

2018-03-28T09:49:52.544+05:00 | vmx | I125: Log for VMware Player pid=14880 version=12.0.0 build=build-2985596 option=Release

2018-03-28T09:49:52.544+05:00 | vmx | I125: The process is 64-bit.

2018-03-28T09:49:52.544+05:00 | vmx | I125: Host codepage=windows-1252 encoding=windows-1252

2018-03-28T09:49:52.544+05:00 | vmx | I125: Host is Windows 8 Pro, 64-bit (Build 9200)

2018-03-28T09:49:52.516+05:00 | vmx | I125: VTHREAD initialize main thread 0 "vmx" host id 19004

2018-03-28T09:49:52.518+05:00 | vmx | I125: LOCALE windows-1252 -> NULL User=2000 System=409

2018-03-28T09:49:52.518+05:00 | vmx | I125: Msg_SetLocaleEx: HostLocale=windows-1252 UserLocale=NULL

2018-03-28T09:49:52.520+05:00 | vmx | I125: FILE: FileCreateDirectoryRetry: Non-retriable error encountered (C:\ProgramData\VMware): Cannot create a file when that file already exists (183)

2018-03-28T09:49:52.520+05:00 | vmx | I125: FILE: FileCreateDirectoryRetry: Non-retriable error encountered (C:\ProgramData\VMware\VMware Workstation): Cannot create a file when that file already exists (183)

2018-03-28T09:49:52.521+05:00 | vmx | I125: FILE: FileCreateDirectoryRetry: Non-retriable error encountered (C:\ProgramData\VMware): Cannot create a file when that file already exists (183)

2018-03-28T09:49:52.521+05:00 | vmx | I125: FILE: FileCreateDirectoryRetry: Non-retriable error encountered (C:\ProgramData\VMware\VMware Workstation): Cannot create a file when that file already exists (183)

2018-03-28T09:49:52.522+05:00 | vmx | I125: FILE: FileCreateDirectoryRetry: Non-retriable error encountered (C:\ProgramData\VMware): Cannot create a file when that file already exists (183)

2018-03-28T09:49:52.522+05:00 | vmx | I125: FILE: FileCreateDirectoryRetry: Non-retriable error encountered (C:\ProgramData\VMware\VMware Workstation): Cannot create a file when that file already exists (183)

2018-03-28T09:49:52.523+05:00 | vmx | I125: DictionaryLoad: Cannot open file "C:\Users\MK's POWERHOUSE\AppData\Roaming\VMware\config.ini": The system cannot find the file specified.

2018-03-28T09:49:52.523+05:00 | vmx | I125: Msg_Reset:

2018-03-28T09:49:52.523+05:00 | vmx | I125: [msg.dictionary.load.openFailed] Cannot open file "C:\Users\MK's POWERHOUSE\AppData\Roaming\VMware\config.ini": The system cannot find the file specified.

2018-03-28T09:49:52.523+05:00 | vmx | I125: -----

2018-03-28T09:49:52.523+05:00 | vmx | I125: ConfigDB: Failed to load C:\Users\MK's POWERHOUSE\AppData\Roaming\VMware\config.ini

2018-03-28T09:49:52.523+05:00 | vmx | I125: OBJLIB-LIB: Objlib initialized.

2018-03-28T09:49:52.524+05:00 | vmx | I125: FILE: FileCreateDirectoryRetry: Non-retriable error encountered (C:\ProgramData\VMware): Cannot create a file when that file already exists (183)

2018-03-28T09:49:52.525+05:00 | vmx | I125: FILE: FileCreateDirectoryRetry: Non-retriable error encountered (C:\ProgramData\VMware\VMware Player): Cannot create a file when that file already exists (183)

2018-03-28T09:49:52.525+05:00 | vmx | I125: FILE: FileCreateDirectoryRetry: Non-retriable error encountered (C:\ProgramData\VMware): Cannot create a file when that file already exists (183)

2018-03-28T09:49:52.525+05:00 | vmx | I125: FILE: FileCreateDirectoryRetry: Non-retriable error encountered (C:\ProgramData\VMware\VMware Player): Cannot create a file when that file already exists (183)

2018-03-28T09:49:52.526+05:00 | vmx | I125: FILE: FileCreateDirectoryRetry: Non-retriable error encountered (C:\ProgramData\VMware): Cannot create a file when that file already exists (183)

2018-03-28T09:49:52.526+05:00 | vmx | I125: FILE: FileCreateDirectoryRetry: Non-retriable error encountered (C:\ProgramData\VMware\VMware Player): Cannot create a file when that file already exists (183)

2018-03-28T09:49:52.527+05:00 | vmx | I125: DictionaryLoad: Cannot open file "C:\Users\MK's POWERHOUSE\AppData\Roaming\VMware\config.ini": The system cannot find the file specified.

2018-03-28T09:49:52.527+05:00 | vmx | I125: PREF Optional preferences file not found at C:\Users\MK's POWERHOUSE\AppData\Roaming\VMware\config.ini. Using default values.

2018-03-28T09:49:52.527+05:00 | vmx | I125: UUID: SMBIOS UUID is reported as '4c 17 13 b8 42 26 b2 11-a8 5c b7 ee 1c b3 cb 33'.

2018-03-28T09:49:52.527+05:00 | vmx | I125: FILE: FileLockDynaLink: Further process validation tools are: available

2018-03-28T09:49:52.538+05:00 | vmx | I125: FILE: FileCreateDirectoryRetry: Non-retriable error encountered (C:\ProgramData\VMware): Cannot create a file when that file already exists (183)

2018-03-28T09:49:52.538+05:00 | vmx | I125: FILE: FileCreateDirectoryRetry: Non-retriable error encountered (C:\ProgramData\VMware): Cannot create a file when that file already exists (183)

2018-03-28T09:49:52.538+05:00 | vmx | I125: FILE: FileCreateDirectoryRetry: Non-retriable error encountered (C:\ProgramData\VMware): Cannot create a file when that file already exists (183)

2018-03-28T09:49:52.539+05:00 | vmx | I125: FILE: FileCreateDirectoryRetry: Non-retriable error encountered (C:\ProgramData\VMware): Cannot create a file when that file already exists (183)

2018-03-28T09:49:52.539+05:00 | vmx | I125: FILE: FileCreateDirectoryRetry: Non-retriable error encountered (C:\ProgramData\VMware): Cannot create a file when that file already exists (183)

2018-03-28T09:49:52.542+05:00 | vmx | I125: FILE: FileCreateDirectoryRetry: Non-retriable error encountered (C:\Users): Cannot create a file when that file already exists (183)

2018-03-28T09:49:52.542+05:00 | vmx | I125: FILE: FileCreateDirectoryRetry: Non-retriable error encountered (C:\Users\MK'SPO~1): Cannot create a file when that file already exists (183)

2018-03-28T09:49:52.542+05:00 | vmx | I125: FILE: FileCreateDirectoryRetry: Non-retriable error encountered (C:\Users\MK'SPO~1\AppData): Cannot create a file when that file already exists (183)

2018-03-28T09:49:52.542+05:00 | vmx | I125: FILE: FileCreateDirectoryRetry: Non-retriable error encountered (C:\Users\MK'SPO~1\AppData\Local): Cannot create a file when that file already exists (183)

2018-03-28T09:49:52.542+05:00 | vmx | I125: FILE: FileCreateDirectoryRetry: Non-retriable error encountered (C:\Users\MK'SPO~1\AppData\Local\Temp): Cannot create a file when that file already exists (183)

2018-03-28T09:49:52.543+05:00 | vmx | I125: FILE: FileCreateDirectoryRetry: Non-retriable error encountered (C:\Users\MK'SPO~1\AppData\Local\Temp\vmware-MK's POWERHOUSE): Cannot create a file when that file already exists (183)

2018-03-28T09:49:52.563+05:00 | vmx | I125: Hostname=MKsPOWERHOUSE

2018-03-28T09:49:52.568+05:00 | vmx | I125: IP=fe80::7865:246c:4bf0:c97f%13

2018-03-28T09:49:52.568+05:00 | vmx | I125: IP=fe80::69ae:470d:def0:a31e%5

2018-03-28T09:49:52.568+05:00 | vmx | I125: IP=fe80::11dc:36c6:46c:e6ea%4

2018-03-28T09:49:52.568+05:00 | vmx | I125: IP=fe80::45e:1935:d8df:4e2d%2

2018-03-28T09:49:52.568+05:00 | vmx | I125: IP=192.168.127.1

2018-03-28T09:49:52.568+05:00 | vmx | I125: IP=192.168.65.1

2018-03-28T09:49:52.568+05:00 | vmx | I125: IP=192.168.1.3

2018-03-28T09:49:52.600+05:00 | vmx | I125: System uptime 166718423907 us

2018-03-28T09:49:52.600+05:00 | vmx | I125: Command line: "C:\Program Files (x86)\VMware\VMware Player\x64\vmware-vmx.exe" "-T" "querytoken" "-ssnapshot.numRollingTiers=0" "-sRemoteDisplay.vnc.enabled=FALSE" "-s" "vmx.stdio.keep=TRUE" "-#" "product=4;name=VMware Player;version=12.0.0;buildnumber=2985596;licensename=VMware Player;licenseversion=12.0;" "-@" "pipe=\\.\pipe\vmx0c5121b4c801ae3f;msgs=ui" "D:\LaserVM 10.3 - Licenses Removed\LaserVM 10.3.vmx"

2018-03-28T09:49:52.600+05:00 | vmx | I125: Msg_SetLocaleEx: HostLocale=windows-1252
UserLocale=NULL

2018-03-28T09:49:52.682+05:00 | vmx | I125: VigorTransport listening on fd 756

2018-03-28T09:49:52.682+05:00 | vmx | I125: Vigor_Init 1

2018-03-28T09:49:52.682+05:00 | vmx | I125: Connecting 'ui' to pipe
'\\.\pipe\vmx0c5121b4c801ae3f' with user '(null)'

2018-03-28T09:49:52.683+05:00 | vmx | I125: VMXVmdb: Local connection timeout: 60000 ms.

2018-03-28T09:49:52.790+05:00 | vmx | I125: VmdbAddConnection: cnxPath=/db/connection/#1/,
cnxIx=1

2018-03-28T09:49:52.791+05:00 | vmx | I125: Vix: [19004 mainDispatch.c:490]: VMAutomation:
Initializing VMAutomation.

2018-03-28T09:49:52.792+05:00 | vmx | I125: Vix: [19004 mainDispatch.c:746]:
VMAutomationOpenListenerSocket() listening

2018-03-28T09:49:52.800+05:00 | vmx | I125: Vix: [19004 mainDispatch.c:4238]:
VMAutomation_ReportPowerOpFinished: statevar=0, newAppState=1870, success=1
additionalError=0

2018-03-28T09:49:52.800+05:00 | vmx | I125: Transitioned vmx/execState/val to poweredOff

2018-03-28T09:49:52.800+05:00 | vmx | I125: Vix: [19004 mainDispatch.c:4238]:
VMAutomation_ReportPowerOpFinished: statevar=1, newAppState=1873, success=1
additionalError=0

2018-03-28T09:49:52.800+05:00 | vmx | I125: Vix: [19004 mainDispatch.c:4238]:
VMAutomation_ReportPowerOpFinished: statevar=2, newAppState=1877, success=1
additionalError=0

2018-03-28T09:49:52.800+05:00 | vmx | I125: Vix: [19004 mainDispatch.c:4238]:
VMAutomation_ReportPowerOpFinished: statevar=3, newAppState=1881, success=1
additionalError=0

2018-03-28T09:49:52.809+05:00 | vmx | I125: IOCTL_VMX86_SET_MEMORY_PARAMS already set

2018-03-28T09:49:52.813+05:00 | vmx | I125: FeatureCompat: No EVC masks.

2018-03-28T09:49:52.893+05:00 | vmx | I125: hostCPUID vendor: GenuineIntel

2018-03-28T09:49:52.893+05:00 | vmx | I125: hostCPUID family: 0x6 model: 0x9e stepping: 0x9

2018-03-28T09:49:52.893+05:00 | vmx | I125: hostCPUID codename: Pentium Core -- Unknown
codename

2018-03-28T09:49:52.893+05:00 | vmx | I125: hostCPUID name: Intel(R) Core(TM) i7-7700HQ CPU @
2.80GHz

2018-03-28T09:49:52.893+05:00 | vmx | I125: hostCPUID level 00000000, 0: 0x00000016
0x756e6547 0x6c65746e 0x49656e69

2018-03-28T09:49:52.893+05:00 | vmx | I125: hostCPUID level 00000001, 0: 0x000906e9
0x00100800 0x7ffafbbf 0xbfebfbbf

2018-03-28T09:49:52.893+05:00 | vmx | I125: hostCPUID level 00000002, 0: 0x76036301 0x00f0b5ff
0x00000000 0x00c30000

2018-03-28T09:49:52.893+05:00 | vmx | I125: hostCPUID level 00000003, 0: 0x00000000
0x00000000 0x00000000 0x00000000

2018-03-28T09:49:52.893+05:00 | vmx | I125: hostCPUID level 00000004, 0: 0x1c004121 0x01c0003f
0x0000003f 0x00000000

2018-03-28T09:49:52.893+05:00 | vmx | I125: hostCPUID level 00000004, 1: 0x1c004122 0x01c0003f
0x0000003f 0x00000000

2018-03-28T09:49:52.893+05:00 | vmx | I125: hostCPUID level 00000004, 2: 0x1c004143 0x00c0003f
0x0000003f 0x00000000

2018-03-28T09:49:52.893+05:00| vmx| I125: hostCPUID level 00000004, 3: 0x1c03c163 0x02c0003f
0x00001fff 0x00000006

2018-03-28T09:49:52.893+05:00| vmx| I125: hostCPUID level 00000004, 4: 0x00000000
0x00000000 0x00000000 0x00000000

2018-03-28T09:49:52.893+05:00| vmx| I125: hostCPUID level 00000005, 0: 0x00000040
0x00000040 0x00000003 0x11142120

2018-03-28T09:49:52.893+05:00| vmx| I125: hostCPUID level 00000006, 0: 0x000027f7 0x00000002
0x00000009 0x00000000

2018-03-28T09:49:52.893+05:00| vmx| I125: hostCPUID level 00000007, 0: 0x00000000 0x029c67af
0x00000000 0x0c000000

2018-03-28T09:49:52.893+05:00| vmx| I125: hostCPUID level 00000008, 0: 0x00000000
0x00000000 0x00000000 0x00000000

2018-03-28T09:49:52.893+05:00| vmx| I125: hostCPUID level 00000009, 0: 0x00000000
0x00000000 0x00000000 0x00000000

2018-03-28T09:49:52.893+05:00| vmx| I125: hostCPUID level 0000000a, 0: 0x07300404
0x00000000 0x00000000 0x00000603

2018-03-28T09:49:52.893+05:00| vmx| I125: hostCPUID level 0000000b, 0: 0x00000001
0x00000002 0x00000100 0x00000000

2018-03-28T09:49:52.893+05:00| vmx| I125: hostCPUID level 0000000b, 1: 0x00000004
0x00000008 0x00000201 0x00000000

2018-03-28T09:49:52.893+05:00| vmx| I125: hostCPUID level 0000000b, 2: 0x00000000
0x00000000 0x00000002 0x00000000

2018-03-28T09:49:52.893+05:00| vmx| I125: hostCPUID level 0000000c, 0: 0x00000000 0x00000000
0x00000000 0x00000000

2018-03-28T09:49:52.893+05:00| vmx| I125: hostCPUID level 0000000d, 0: 0x0000001f 0x00000440
0x00000440 0x00000000

2018-03-28T09:49:52.893+05:00| vmx| I125: hostCPUID level 0000000d, 1: 0x0000000f 0x00000440
0x00000100 0x00000000

2018-03-28T09:49:52.893+05:00| vmx| I125: hostCPUID level 0000000d, 2: 0x00000100
0x00000240 0x00000000 0x00000000

2018-03-28T09:49:52.893+05:00| vmx| I125: hostCPUID level 0000000d, 3: 0x00000040 0x000003c0
0x00000000 0x00000000

2018-03-28T09:49:52.893+05:00| vmx| I125: hostCPUID level 0000000d, 4: 0x00000040
0x00000400 0x00000000 0x00000000

2018-03-28T09:49:52.893+05:00| vmx| I125: hostCPUID level 0000000d, 5: 0x00000000
0x00000000 0x00000000 0x00000000

2018-03-28T09:49:52.893+05:00| vmx| I125: hostCPUID level 0000000d, 6: 0x00000000
0x00000000 0x00000000 0x00000000

2018-03-28T09:49:52.894+05:00 | vmx | I125: hostCPUID level 0000000e, 0: 0x00000000
0x00000000 0x00000000 0x00000000

2018-03-28T09:49:52.894+05:00 | vmx | I125: hostCPUID level 0000000f, 0: 0x00000000 0x00000000
0x00000000 0x00000000

2018-03-28T09:49:52.894+05:00 | vmx | I125: hostCPUID level 00000010, 0: 0x00000000
0x00000000 0x00000000 0x00000000

2018-03-28T09:49:52.894+05:00 | vmx | I125: hostCPUID level 00000011, 0: 0x00000000
0x00000000 0x00000000 0x00000000

2018-03-28T09:49:52.894+05:00 | vmx | I125: hostCPUID level 00000012, 0: 0x00000001
0x00000000 0x00000000 0x0000241f

2018-03-28T09:49:52.894+05:00 | vmx | I125: hostCPUID level 00000013, 0: 0x00000000
0x00000000 0x00000000 0x00000000

2018-03-28T09:49:52.894+05:00 | vmx | I125: hostCPUID level 00000014, 0: 0x00000001 0x0000000f
0x00000007 0x00000000

2018-03-28T09:49:52.894+05:00 | vmx | I125: hostCPUID level 00000015, 0: 0x00000002 0x000000ea
0x00000000 0x00000000

2018-03-28T09:49:52.894+05:00 | vmx | I125: hostCPUID level 00000016, 0: 0x00000af0 0x00000ed8
0x00000064 0x00000000

2018-03-28T09:49:52.894+05:00 | vmx | I125: hostCPUID level 80000000, 0: 0x80000008
0x00000000 0x00000000 0x00000000

2018-03-28T09:49:52.894+05:00 | vmx | I125: hostCPUID level 80000001, 0: 0x00000000
0x00000000 0x00000121 0x2c100800

2018-03-28T09:49:52.894+05:00 | vmx | I125: hostCPUID level 80000002, 0: 0x65746e49 0x2952286c
0x726f4320 0x4d542865

2018-03-28T09:49:52.894+05:00 | vmx | I125: hostCPUID level 80000003, 0: 0x37692029
0x3037372d 0x20514830 0x20555043

2018-03-28T09:49:52.894+05:00 | vmx | I125: hostCPUID level 80000004, 0: 0x2e322040
0x48473038 0x0000007a 0x00000000

2018-03-28T09:49:52.894+05:00 | vmx | I125: hostCPUID level 80000005, 0: 0x00000000
0x00000000 0x00000000 0x00000000

2018-03-28T09:49:52.894+05:00 | vmx | I125: hostCPUID level 80000006, 0: 0x00000000
0x00000000 0x01006040 0x00000000

2018-03-28T09:49:52.894+05:00 | vmx | I125: hostCPUID level 80000007, 0: 0x00000000
0x00000000 0x00000000 0x00000100

2018-03-28T09:49:52.894+05:00 | vmx | I125: hostCPUID level 80000008, 0: 0x00003027
0x00000000 0x00000000 0x00000000

2018-03-28T09:49:52.895+05:00 | vmx | I125: CPUID differences from hostCPUID.

2018-03-28T09:49:52.895+05:00 | vmx | I125: CPUID[1] level 00000001, 0: 0x000906e9 0x01100800
0x7ffafbbf 0xbfebfbff

2018-03-28T09:49:52.895+05:00 | vmx | I125: CPUID[1] level 0000000b, 0: 0x00000001 0x00000002
0x00000100 0x00000001

2018-03-28T09:49:52.895+05:00 | vmx | I125: CPUID[1] level 0000000b, 1: 0x00000004 0x00000008
0x00000201 0x00000001

2018-03-28T09:49:52.895+05:00 | vmx | I125: CPUID[1] level 0000000b, 2: 0x00000000 0x00000000
0x00000002 0x00000001

2018-03-28T09:49:52.895+05:00 | vmx | I125: CPUID[2] level 00000001, 0: 0x000906e9 0x02100800
0x7ffafbbf 0xbfebfbff

2018-03-28T09:49:52.895+05:00 | vmx | I125: CPUID[2] level 0000000b, 0: 0x00000001 0x00000002
0x00000100 0x00000002

2018-03-28T09:49:52.895+05:00 | vmx | I125: CPUID[2] level 0000000b, 1: 0x00000004 0x00000008
0x00000201 0x00000002

2018-03-28T09:49:52.895+05:00 | vmx | I125: CPUID[2] level 0000000b, 2: 0x00000000 0x00000000
0x00000002 0x00000002

2018-03-28T09:49:52.895+05:00 | vmx | I125: CPUID[3] level 00000001, 0: 0x000906e9 0x03100800
0x7ffafbbf 0xbfebfbff

2018-03-28T09:49:52.895+05:00 | vmx | I125: CPUID[3] level 0000000b, 0: 0x00000001 0x00000002
0x00000100 0x00000003

2018-03-28T09:49:52.895+05:00 | vmx | I125: CPUID[3] level 0000000b, 1: 0x00000004 0x00000008
0x00000201 0x00000003

2018-03-28T09:49:52.895+05:00 | vmx | I125: CPUID[3] level 0000000b, 2: 0x00000000 0x00000000
0x00000002 0x00000003

2018-03-28T09:49:52.895+05:00 | vmx | I125: CPUID[4] level 00000001, 0: 0x000906e9 0x04100800
0x7ffafbbf 0xbfebfbff

2018-03-28T09:49:52.895+05:00 | vmx | I125: CPUID[4] level 0000000b, 0: 0x00000001 0x00000002
0x00000100 0x00000004

2018-03-28T09:49:52.895+05:00 | vmx | I125: CPUID[4] level 0000000b, 1: 0x00000004 0x00000008
0x00000201 0x00000004

2018-03-28T09:49:52.895+05:00 | vmx | I125: CPUID[4] level 0000000b, 2: 0x00000000 0x00000000
0x00000002 0x00000004

2018-03-28T09:49:52.895+05:00 | vmx | I125: CPUID[5] level 00000001, 0: 0x000906e9 0x05100800
0x7ffafbbf 0xbfebfbff

2018-03-28T09:49:52.895+05:00 | vmx | I125: CPUID[5] level 0000000b, 0: 0x00000001 0x00000002
0x00000100 0x00000005

2018-03-28T09:49:52.895+05:00 | vmx | I125: CPUID[5] level 0000000b, 1: 0x00000004 0x00000008
0x00000201 0x00000005

2018-03-28T09:49:52.895+05:00 | vmx | I125: CPUID[5] level 0000000b, 2: 0x00000000 0x00000000
0x00000002 0x00000005

2018-03-28T09:49:52.895+05:00 | vmx | I125: CPUID[6] level 00000001, 0: 0x000906e9 0x06100800
0x7ffafbbf 0xbfebfbbf

2018-03-28T09:49:52.895+05:00 | vmx | I125: CPUID[6] level 0000000b, 0: 0x00000001 0x00000002
0x00000100 0x00000006

2018-03-28T09:49:52.895+05:00 | vmx | I125: CPUID[6] level 0000000b, 1: 0x00000004 0x00000008
0x00000201 0x00000006

2018-03-28T09:49:52.895+05:00 | vmx | I125: CPUID[6] level 0000000b, 2: 0x00000000 0x00000000
0x00000002 0x00000006

2018-03-28T09:49:52.895+05:00 | vmx | I125: CPUID[7] level 00000001, 0: 0x000906e9 0x07100800
0x7ffafbbf 0xbfebfbbf

2018-03-28T09:49:52.895+05:00 | vmx | I125: CPUID[7] level 0000000b, 0: 0x00000001 0x00000002
0x00000100 0x00000007

2018-03-28T09:49:52.895+05:00 | vmx | I125: CPUID[7] level 0000000b, 1: 0x00000004 0x00000008
0x00000201 0x00000007

2018-03-28T09:49:52.895+05:00 | vmx | I125: CPUID[7] level 0000000b, 2: 0x00000000 0x00000000
0x00000002 0x00000007

2018-03-28T09:49:52.896+05:00 | vmx | I125: CPUID Maximum Physical Address Bits supported
across all CPUs: 39

2018-03-28T09:49:52.897+05:00 | vmx | I125: Common: MSR 0x3a = 0x40005

2018-03-28T09:49:52.897+05:00 | vmx | I125: Common: MSR 0x480 = 0xda040000000004

2018-03-28T09:49:52.897+05:00 | vmx | I125: Common: MSR 0x481 = 0x7f00000016

2018-03-28T09:49:52.897+05:00 | vmx | I125: Common: MSR 0x482 = 0xfff9fffe0401e172

2018-03-28T09:49:52.897+05:00 | vmx | I125: Common: MSR 0x483 = 0x1ffffff0036dff

2018-03-28T09:49:52.897+05:00 | vmx | I125: Common: MSR 0x484 = 0x3ffff000011ff

2018-03-28T09:49:52.897+05:00 | vmx | I125: Common: MSR 0x485 = 0x7004c1e7

2018-03-28T09:49:52.897+05:00 | vmx | I125: Common: MSR 0x486 = 0x80000021

2018-03-28T09:49:52.897+05:00 | vmx | I125: Common: MSR 0x487 = 0xffffffff

2018-03-28T09:49:52.897+05:00 | vmx | I125: Common: MSR 0x488 = 0x2000

2018-03-28T09:49:52.897+05:00 | vmx | I125: Common: MSR 0x489 = 0x3727ff

2018-03-28T09:49:52.897+05:00 | vmx | I125: Common: MSR 0x48a = 0x2e

2018-03-28T09:49:52.897+05:00 | vmx | I125: Common: MSR 0x48b = 0x5fbcff00000000

2018-03-28T09:49:52.897+05:00 | vmx | I125: Common: MSR 0x48c = 0xf0106734141

2018-03-28T09:49:52.897+05:00 | vmx | I125: Common: MSR 0x48d = 0x7f00000016

2018-03-28T09:49:52.897+05:00 | vmx | I125: Common: MSR 0x48e = 0xffff9fffe04006172

2018-03-28T09:49:52.898+05:00 | vmx | I125: Common: MSR 0x48f = 0x1ffffff00036dfb

2018-03-28T09:49:52.898+05:00 | vmx | I125: Common: MSR 0x490 = 0x3ffff000011fb

2018-03-28T09:49:52.898+05:00 | vmx | I125: Common: MSR 0x491 = 0x1

2018-03-28T09:49:52.898+05:00 | vmx | I125: Common: MSR 0xc0010114 = 0

2018-03-28T09:49:52.898+05:00 | vmx | I125: Common: MSR 0xce = 0

2018-03-28T09:49:52.898+05:00 | vmx | I125: VMMon_GetkHzEstimate: Calculated 2807998 kHz

2018-03-28T09:49:52.899+05:00 | vmx | I125: HOSTINFO: Host supports constant rate TSC.

2018-03-28T09:49:52.899+05:00 | vmx | I125: TSC kHz estimates: vmmon 2807998, remembered 0, osReported 2808000. Using 2807998 kHz.

2018-03-28T09:49:52.899+05:00 | vmx | I125: TSC first measured delta 854

2018-03-28T09:49:52.900+05:00 | vmx | I125: TSC min delta 770

2018-03-28T09:49:52.900+05:00 | vmx | I125: PTSC: RefClockToPTSC 0 @ 2742185Hz -> 0 @ 2807998000Hz

2018-03-28T09:49:52.900+05:00 | vmx | I125: PTSC: RefClockToPTSC ((x * 2147484076) >> 21) + - 522261940974

2018-03-28T09:49:52.900+05:00 | vmx | I125: PTSC: tscOffset -542026357596

2018-03-28T09:49:52.900+05:00 | vmx | I125: PTSC: using TSC

2018-03-28T09:49:52.900+05:00 | vmx | I125: PTSC: hardware TSCs are synchronized.

2018-03-28T09:49:52.900+05:00 | vmx | I125: PTSC: hardware TSCs may have been adjusted by the host.

2018-03-28T09:49:52.900+05:00 | vmx | I125: PTSC: current PTSC=101906949068137

2018-03-28T09:49:52.984+05:00 | vmx | I125: ConfigCheck: No rules file found. Checks are disabled.

2018-03-28T09:49:52.984+05:00 | vmx | I125: changing directory to D:\LaserVM 10.3 - Licenses Removed\.

2018-03-28T09:49:52.984+05:00 | vmx | I125: Config file: D:\LaserVM 10.3 - Licenses Removed\LaserVM 10.3.vmx

2018-03-28T09:49:52.984+05:00 | vmx | I125: Vix: [19004 mainDispatch.c:4238]: VMAutomation_ReportPowerOpFinished: statevar=1, newAppState=1873, success=1 additionalError=0

2018-03-28T09:49:52.984+05:00 | vmx | I125: Vix: [19004 mainDispatch.c:4238]: VMAutomation_ReportPowerOpFinished: statevar=2, newAppState=1878, success=1 additionalError=0

2018-03-28T09:49:52.984+05:00 | vmx | I125: FILE: FileCreateDirectoryRetry: Non-retriable error encountered (C:\Users): Cannot create a file when that file already exists (183)

2018-03-28T09:49:52.984+05:00 | vmx | I125: FILE: FileCreateDirectoryRetry: Non-retriable error encountered (C:\Users\MK'SPO~1): Cannot create a file when that file already exists (183)

2018-03-28T09:49:52.984+05:00 | vmx | I125: FILE: FileCreateDirectoryRetry: Non-retriable error encountered (C:\Users\MK'SPO~1\AppData): Cannot create a file when that file already exists (183)

2018-03-28T09:49:52.984+05:00 | vmx | I125: FILE: FileCreateDirectoryRetry: Non-retriable error encountered (C:\Users\MK'SPO~1\AppData\Local): Cannot create a file when that file already exists (183)

2018-03-28T09:49:52.984+05:00 | vmx | I125: FILE: FileCreateDirectoryRetry: Non-retriable error encountered (C:\Users\MK'SPO~1\AppData\Local\Temp): Cannot create a file when that file already exists (183)

2018-03-28T09:49:52.984+05:00 | vmx | I125: FILE: FileCreateDirectoryRetry: Non-retriable error encountered (C:\Users\MK'SPO~1\AppData\Local\Temp\vmware-MK's POWERHOUSE): Cannot create a file when that file already exists (183)

2018-03-28T09:49:53.041+05:00 | vmx | A100: ConfigDB: Setting sata0:1.fileName = "auto detect"

2018-03-28T09:49:53.113+05:00 | vmx | I125: VMXVmdbContextVmVmxEscState: Exec state change requested to state poweredOn without reset, soft, softOptionTimeout: 0.

2018-03-28T09:49:53.113+05:00 | vmx | I125: Tools: sending 'OS_PowerOn' (state = 3) state change request

2018-03-28T09:49:53.113+05:00 | vmx | I125: Tools: Delaying state change request to state 3.

2018-03-28T09:49:53.113+05:00 | vmx | W115: PowerOn

2018-03-28T09:49:53.113+05:00 | vmx | I125: VMX_PowerOn: VMX build 2985596, UI build 2985596

2018-03-28T09:49:53.113+05:00 | vmx | I125: HostWin32: WIN32 NUMA node 0, CPU mask 0x00000000000000ff

2018-03-28T09:49:53.121+05:00 | vmx | I125: Vix: [19004 mainDispatch.c:4238]: VMAutomation_ReportPowerOpFinished: statevar=0, newAppState=1871, success=1 additionalError=0

2018-03-28T09:49:53.121+05:00 | vmx | I125: HOST Windows version 6.2, build 9200, platform 2, "", SMP

2018-03-28T09:49:53.121+05:00 | vmx | I125: DICT --- GLOBAL SETTINGS C:\ProgramData\VMware\VMware Player\settings.ini

2018-03-28T09:49:53.121+05:00 | vmx | I125: DICT --- NON PERSISTENT

2018-03-28T09:49:53.121+05:00 | vmx | I125: DICT --- USER PREFERENCES C:\Users\MK's POWERHOUSE\AppData\Roaming\VMware\preferences.ini

2018-03-28T09:49:53.121+05:00 | vmx | I125: DICT pref.keyboardAndMouse.vmHotKey.enabled = "FALSE"

2018-03-28T09:49:53.121+05:00| vmx| I125: DICT pref.keyboardAndMouse.vmHotKey.count = "0"

2018-03-28T09:49:53.121+05:00| vmx| I125: DICT pref.vmplyer.firstRunDismissedVersion = "14.1.1"

2018-03-28T09:49:53.121+05:00| vmx| I125: DICT hints.hideAll = "FALSE"

2018-03-28T09:49:53.121+05:00| vmx| I125: DICT pref.lastUpdateCheckSec = "1519284698"

2018-03-28T09:49:53.121+05:00| vmx| I125: DICT pref.vmplyer.deviceBarToplevel = "TRUE"

2018-03-28T09:49:53.121+05:00| vmx| I125: DICT pref.vmplyer.fullscreen.autohide = "TRUE"

2018-03-28T09:49:53.121+05:00| vmx| I125: DICT pref.license.maxNum = "1"

2018-03-28T09:49:53.121+05:00| vmx| I125: DICT pref.license0.version = "12.0"

2018-03-28T09:49:53.121+05:00| vmx| I125: DICT pref.license0.registrationViewed = "FALSE"

2018-03-28T09:49:53.121+05:00| vmx| I125: DICT pref.license0.lastEvalReminder = "30"

2018-03-28T09:49:53.121+05:00| vmx| I125: DICT hint.cui.toolsInfoBar.suppressible = "FALSE"

2018-03-28T09:49:53.121+05:00| vmx| I125: DICT hint.keyboardHook.hookTimeout = "FALSE"

2018-03-28T09:49:53.121+05:00| vmx| I125: DICT hint.vmui.showAllUSBDevs = "FALSE"

2018-03-28T09:49:53.121+05:00| vmx| I125: DICT pref.hostMRU.count = "1"

2018-03-28T09:49:53.121+05:00| vmx| I125: DICT pref.hostMRU0.name = "localhost"

2018-03-28T09:49:53.121+05:00| vmx| I125: DICT pref.hostMRU0.type = "vim"

2018-03-28T09:49:53.121+05:00| vmx| I125: DICT pref.ws.session.window.count = "1"

2018-03-28T09:49:53.121+05:00| vmx| I125: DICT pref.ws.session.window0.tab.count = "2"

2018-03-28T09:49:53.121+05:00| vmx| I125: DICT pref.ws.session.window0.tab0.dest = ""

2018-03-28T09:49:53.121+05:00| vmx| I125: DICT pref.ws.session.window0.tab0.file = ""

2018-03-28T09:49:53.121+05:00| vmx| I125: DICT pref.ws.session.window0.tab0.type = "home"

2018-03-28T09:49:53.121+05:00| vmx| I125: DICT pref.ws.session.window0.tab0.cnxType = "vmdb"

2018-03-28T09:49:53.121+05:00| vmx| I125: DICT pref.ws.session.window0.tab0.focused = "FALSE"

2018-03-28T09:49:53.121+05:00| vmx| I125: DICT pref.ws.session.window0.tab1.dest = ""

2018-03-28T09:49:53.121+05:00| vmx| I125: DICT pref.ws.session.window0.tab1.file = "D:\\LaserVM 10.3 - Licenses Removed\\LaserVM 10.3 - Licenses Removed\\LaserVM 10.3.vmx"

2018-03-28T09:49:53.121+05:00| vmx| I125: DICT pref.ws.session.window0.tab1.type = "vm"

2018-03-28T09:49:53.121+05:00| vmx| I125: DICT pref.ws.session.window0.tab1.cnxType = "vmdb"

2018-03-28T09:49:53.121+05:00| vmx| I125: DICT pref.ws.session.window0.tab1.focused = "TRUE"

2018-03-28T09:49:53.121+05:00| vmx| I125: DICT pref.ws.session.window0.sidebar = "TRUE"

2018-03-28T09:49:53.121+05:00| vmx| I125: DICT pref.ws.session.window0.sidebar.width = "250"

2018-03-28T09:49:53.121+05:00 | vmx | I125: DICT pref.ws.session.window0.statusBar = "TRUE"

2018-03-28T09:49:53.121+05:00 | vmx | I125: DICT pref.ws.session.window0.tabs = "TRUE"

2018-03-28T09:49:53.121+05:00 | vmx | I125: DICT pref.ws.session.window0.thumbnailBar = "FALSE"

2018-03-28T09:49:53.121+05:00 | vmx | I125: DICT pref.ws.session.window0.thumbnailBar.size = "125"

2018-03-28T09:49:53.121+05:00 | vmx | I125: DICT pref.ws.session.window0.thumbnailBar.view = "same-folder"

2018-03-28T09:49:53.121+05:00 | vmx | I125: DICT pref.ws.session.window0.placement.left = "460"

2018-03-28T09:49:53.121+05:00 | vmx | I125: DICT pref.ws.session.window0.placement.top = "0"

2018-03-28T09:49:53.121+05:00 | vmx | I125: DICT pref.ws.session.window0.placement.right = "1756"

2018-03-28T09:49:53.121+05:00 | vmx | I125: DICT pref.ws.session.window0.placement.bottom = "927"

2018-03-28T09:49:53.121+05:00 | vmx | I125: DICT pref.ws.session.window0.maximized = "FALSE"

2018-03-28T09:49:53.121+05:00 | vmx | I125: DICT pref.mruVM0.filename = "D:\LaserVM 10.3 - Licenses Removed\LaserVM 10.3.vmx"

2018-03-28T09:49:53.121+05:00 | vmx | I125: DICT pref.mruVM0.displayName = "LaserVM 10.3"

2018-03-28T09:49:53.121+05:00 | vmx | I125: DICT pref.mruVM0.index = "0"

2018-03-28T09:49:53.121+05:00 | vmx | I125: DICT --- USER DEFAULTS C:\Users\MK's POWERHOUSE\AppData\Roaming\VMware\config.ini

2018-03-28T09:49:53.121+05:00 | vmx | I125: DICT --- HOST DEFAULTS C:\ProgramData\VMware\VMware Player\config.ini

2018-03-28T09:49:53.121+05:00 | vmx | I125: DICT installerDefaults.autoSoftwareUpdateEnabled = "no"

2018-03-28T09:49:53.121+05:00 | vmx | I125: DICT installerDefaults.autoSoftwareUpdateEnabled.epoch = "7499"

2018-03-28T09:49:53.121+05:00 | vmx | I125: DICT installerDefaults.componentDownloadEnabled = "yes"

2018-03-28T09:49:53.121+05:00 | vmx | I125: DICT installerDefaults.dataCollectionEnabled = "no"

2018-03-28T09:49:53.121+05:00 | vmx | I125: DICT installerDefaults.dataCollectionEnabled.epoch = "7499"

2018-03-28T09:49:53.121+05:00 | vmx | I125: DICT installerDefaults.simplifiedUI = "no"

2018-03-28T09:49:53.121+05:00 | vmx | I125: DICT --- SITE DEFAULTS C:\ProgramData\VMware\VMware Player\config.ini

2018-03-28T09:49:53.121+05:00 | vmx | I125: DICT installerDefaults.autoSoftwareUpdateEnabled = "no"

2018-03-28T09:49:53.121+05:00 | vmx | I125: DICT
installerDefaults.autoSoftwareUpdateEnabled.epoch = "7499"

2018-03-28T09:49:53.121+05:00 | vmx | I125: DICT installerDefaults.componentDownloadEnabled =
"yes"

2018-03-28T09:49:53.121+05:00 | vmx | I125: DICT installerDefaults.dataCollectionEnabled = "no"

2018-03-28T09:49:53.121+05:00 | vmx | I125: DICT installerDefaults.dataCollectionEnabled.epoch =
"7499"

2018-03-28T09:49:53.121+05:00 | vmx | I125: DICT installerDefaults.simplifiedUI = "no"

2018-03-28T09:49:53.121+05:00 | vmx | I125: DICT --- NONPERSISTENT

2018-03-28T09:49:53.121+05:00 | vmx | I125: DICT snapshot.numRollingTiers = "0"

2018-03-28T09:49:53.121+05:00 | vmx | I125: DICT RemoteDisplay.vnc.enabled = "FALSE"

2018-03-28T09:49:53.121+05:00 | vmx | I125: DICT vmx.stdio.keep = "TRUE"

2018-03-28T09:49:53.121+05:00 | vmx | I125: DICT gui.available = "TRUE"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT --- COMMAND LINE

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT snapshot.numRollingTiers = "0"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT RemoteDisplay.vnc.enabled = "FALSE"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT vmx.stdio.keep = "TRUE"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT gui.available = "TRUE"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT --- RECORDING

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT snapshot.numRollingTiers = "0"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT RemoteDisplay.vnc.enabled = "FALSE"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT vmx.stdio.keep = "TRUE"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT gui.available = "TRUE"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT --- CONFIGURATION D:\LaserVM 10.3 - Licenses
Removed\LaserVM 10.3.vmx

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT config.version = "8"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT virtualHW.version = "12"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT numvcpus = "3"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT cpuid.coresPerSocket = "3"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT scsi0.present = "TRUE"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT scsi0.virtualDev = "Isisas1068"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT sata0.present = "TRUE"

2018-03-28T09:49:53.122+05:00 vmx I125: DICT	memsize = "6208"
2018-03-28T09:49:53.122+05:00 vmx I125: DICT	mem.hotadd = "TRUE"
2018-03-28T09:49:53.122+05:00 vmx I125: DICT	scsi0:0.present = "TRUE"
2018-03-28T09:49:53.122+05:00 vmx I125: DICT	scsi0:0.fileName = "LaserVM 10.3.vmdk"
2018-03-28T09:49:53.122+05:00 vmx I125: DICT	scsi0:0.mode = "independent-nonpersistent"
2018-03-28T09:49:53.122+05:00 vmx I125: DICT	sata0:1.present = "TRUE"
2018-03-28T09:49:53.122+05:00 vmx I125: DICT	sata0:1.fileName = "auto detect"
2018-03-28T09:49:53.122+05:00 vmx I125: DICT	sata0:1.deviceType = "cdrom-raw"
2018-03-28T09:49:53.122+05:00 vmx I125: DICT	ethernet0.present = "TRUE"
2018-03-28T09:49:53.122+05:00 vmx I125: DICT	ethernet0.connectionType = "nat"
2018-03-28T09:49:53.122+05:00 vmx I125: DICT	ethernet0.virtualDev = "e1000e"
2018-03-28T09:49:53.122+05:00 vmx I125: DICT	ethernet0.wakeOnPcktRcv = "FALSE"
2018-03-28T09:49:53.122+05:00 vmx I125: DICT	ethernet0.addressType = "generated"
2018-03-28T09:49:53.122+05:00 vmx I125: DICT	usb.present = "TRUE"
2018-03-28T09:49:53.122+05:00 vmx I125: DICT	ehci.present = "TRUE"
2018-03-28T09:49:53.122+05:00 vmx I125: DICT	ehci.pciSlotNumber = "34"
2018-03-28T09:49:53.122+05:00 vmx I125: DICT	usb_xhci.present = "TRUE"
2018-03-28T09:49:53.122+05:00 vmx I125: DICT	sound.present = "TRUE"
2018-03-28T09:49:53.122+05:00 vmx I125: DICT	sound.virtualDev = "hdaudio"
2018-03-28T09:49:53.122+05:00 vmx I125: DICT	sound.fileName = "-1"
2018-03-28T09:49:53.122+05:00 vmx I125: DICT	sound.autodetect = "TRUE"
2018-03-28T09:49:53.122+05:00 vmx I125: DICT	serial0.present = "TRUE"
2018-03-28T09:49:53.122+05:00 vmx I125: DICT	serial0.fileType = "thinprint"
2018-03-28T09:49:53.122+05:00 vmx I125: DICT	pciBridge0.present = "TRUE"
2018-03-28T09:49:53.122+05:00 vmx I125: DICT	pciBridge4.present = "TRUE"
2018-03-28T09:49:53.122+05:00 vmx I125: DICT	pciBridge4.virtualDev = "pcieRootPort"
2018-03-28T09:49:53.122+05:00 vmx I125: DICT	pciBridge4.functions = "8"
2018-03-28T09:49:53.122+05:00 vmx I125: DICT	pciBridge5.present = "TRUE"
2018-03-28T09:49:53.122+05:00 vmx I125: DICT	pciBridge5.virtualDev = "pcieRootPort"
2018-03-28T09:49:53.122+05:00 vmx I125: DICT	pciBridge5.functions = "8"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT pciBridge6.present = "TRUE"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT pciBridge6.virtualDev = "pcieRootPort"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT pciBridge6.functions = "8"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT pciBridge7.present = "TRUE"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT pciBridge7.virtualDev = "pcieRootPort"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT pciBridge7.functions = "8"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT vmci0.present = "TRUE"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT hpet0.present = "TRUE"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT usb.vbluetooth.startConnected = "TRUE"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT sensor.accelerometer = "pass-through"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT sensor.ambientLight = "pass-through"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT sensor.compass = "pass-through"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT sensor.gyrometer = "pass-through"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT sensor.inclinometer = "pass-through"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT sensor.location = "pass-through"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT sensor.orientation = "pass-through"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT displayName = "LaserVM 10.3"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT guestOS = "windows9-64"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT nvram = "LaserVM 10.3.nvram"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT virtualHW.productCompatibility = "hosted"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT gui.exitOnCLIHLT = "TRUE"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT gui.applyHostDisplayScalingToGuest = "FALSE"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT powerType.powerOff = "soft"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT powerType.powerOn = "soft"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT powerType.suspend = "soft"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT powerType.reset = "soft"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT extendedConfigFile = "LaserVM 10.3.vmx"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT gui.lastPoweredViewMode = "fullscreen"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT numa.autosize.vcpu.maxPerVirtualNode = "3"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT numa.autosize.cookie = "30001"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT uuid.bios = "56 4d 75 a5 bd 8c 4e d2-d6 aa 74 78 ea a1 0b 9f"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT uuid.location = "56 4d cf a5 15 11 78 24-92 82 d4 e4 ad c0 97 d8"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT migrate.hostlog = ".\LaserVM 10.3-2bf8fa2b.hlog"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT scsi0:0.redo = ""

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT pciBridge0.pciSlotNumber = "17"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT pciBridge4.pciSlotNumber = "21"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT pciBridge5.pciSlotNumber = "22"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT pciBridge6.pciSlotNumber = "23"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT pciBridge7.pciSlotNumber = "24"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT scsi0.pciSlotNumber = "160"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT usb.pciSlotNumber = "32"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT ethernet0.pciSlotNumber = "192"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT sound.pciSlotNumber = "33"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT usb_xhci.pciSlotNumber = "224"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT vmci0.pciSlotNumber = "35"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT sata0.pciSlotNumber = "36"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT scsi0.sasWWID = "50 05 05 65 bd 8c 4e d0"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT ethernet0.generatedAddress = "00:0C:29:A1:0B:9F"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT ethernet0.generatedAddressOffset = "0"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT vmci0.id = "-358544479"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT vm.genid = "-2275492746388357991"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT vm.genidX = "5171108198002827064"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT monitor.phys_bits_used = "42"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT vmotion.checkpointFBSize = "4194304"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT vmotion.checkpointSVGAPrimarySize = "33554432"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT cleanShutdown = "TRUE"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT softPowerOff = "FALSE"

2018-03-28T09:49:53.122+05:00 | vmx | I125: DICT usb_xhci:6.speed = "2"

2018-03-28T09:49:53.122+05:00| vmx| I125: DICT usb_xhci:6.present = "TRUE"

2018-03-28T09:49:53.122+05:00| vmx| I125: DICT usb_xhci:6.deviceType = "hub"

2018-03-28T09:49:53.122+05:00| vmx| I125: DICT usb_xhci:6.port = "6"

2018-03-28T09:49:53.122+05:00| vmx| I125: DICT usb_xhci:6.parent = "-1"

2018-03-28T09:49:53.122+05:00| vmx| I125: DICT usb_xhci:7.speed = "4"

2018-03-28T09:49:53.122+05:00| vmx| I125: DICT usb_xhci:7.present = "TRUE"

2018-03-28T09:49:53.122+05:00| vmx| I125: DICT usb_xhci:7.deviceType = "hub"

2018-03-28T09:49:53.122+05:00| vmx| I125: DICT usb_xhci:7.port = "7"

2018-03-28T09:49:53.122+05:00| vmx| I125: DICT usb_xhci:7.parent = "-1"

2018-03-28T09:49:53.122+05:00| vmx| I125: DICT sata0:1.autodetect = "TRUE"

2018-03-28T09:49:53.122+05:00| vmx| I125: DICT svga.guestBackedPrimaryAware = "TRUE"

2018-03-28T09:49:53.122+05:00| vmx| I125: DICT tools.syncTime = "FALSE"

2018-03-28T09:49:53.122+05:00| vmx| I125: DICT tools.remindInstall = "FALSE"

2018-03-28T09:49:53.122+05:00| vmx| I125: DICT toolsInstallManager.updateCounter = "5"

2018-03-28T09:49:53.122+05:00| vmx| I125: DICT toolsInstallManager.lastInstallError = "0"

2018-03-28T09:49:53.122+05:00| vmx| I125: DICT sata0:1.startConnected = "FALSE"

2018-03-28T09:49:53.122+05:00| vmx| I125: DICT sched.mem.pshare.enable = "FALSE"

2018-03-28T09:49:53.122+05:00| vmx| I125: DICT mainMem.useNamedFile = "FALSE"

2018-03-28T09:49:53.122+05:00| vmx| I125: DICT MemTrimRate = "0"

2018-03-28T09:49:53.122+05:00| vmx| I125: DICT prefvmx.minVmMemPct = "100"

2018-03-28T09:49:53.122+05:00| vmx| I125: DICT prefvmx.useRecommendedLockedMemSize = "TRUE"

2018-03-28T09:49:53.122+05:00| vmx| I125: DICT checkpoint.vmState = ""

2018-03-28T09:49:53.122+05:00| vmx| I125: DICT workingDir = "."

2018-03-28T09:49:53.122+05:00| vmx| I125: DICT floppy0.present = "FALSE"

2018-03-28T09:49:53.122+05:00| vmx| I125: DICT usb_xhci:4.present = "TRUE"

2018-03-28T09:49:53.122+05:00| vmx| I125: DICT usb_xhci:4.deviceType = "hid"

2018-03-28T09:49:53.122+05:00| vmx| I125: DICT usb_xhci:4.port = "4"

2018-03-28T09:49:53.122+05:00| vmx| I125: DICT usb_xhci:4.parent = "-1"

2018-03-28T09:49:53.122+05:00| vmx| I125: DICT --- USER DEFAULTS C:\Users\MK's POWERHOUSE\AppData\Roaming\VMware\config.ini

2018-03-28T09:49:53.122+05:00| vmx| I125: DICT --- HOST DEFAULTS

C:\ProgramData\VMware\VMware Workstation\config.ini

2018-03-28T09:49:53.122+05:00| vmx| I125: DICT installerDefaults.simplifiedUI = "no"

2018-03-28T09:49:53.122+05:00| vmx| I125: DICT authd.client.port = "902"

2018-03-28T09:49:53.122+05:00| vmx| I125: DICT authd.proxy.nfc = "vmware-hostd:ha-nfc"

2018-03-28T09:49:53.122+05:00| vmx| I125: DICT installerDefaults.autoSoftwareUpdateEnabled = "no"

2018-03-28T09:49:53.122+05:00| vmx| I125: DICT installerDefaults.autoSoftwareUpdateEnabled.epoch = "14982"

2018-03-28T09:49:53.122+05:00| vmx| I125: DICT installerDefaults.componentDownloadEnabled = "yes"

2018-03-28T09:49:53.122+05:00| vmx| I125: DICT installerDefaults.dataCollectionEnabled = "no"

2018-03-28T09:49:53.122+05:00| vmx| I125: DICT installerDefaults.dataCollectionEnabled.epoch = "14982"

2018-03-28T09:49:53.122+05:00| vmx| I125: DICT --- SITE DEFAULTS

C:\ProgramData\VMware\VMware Workstation\config.ini

2018-03-28T09:49:53.122+05:00| vmx| I125: DICT installerDefaults.simplifiedUI = "no"

2018-03-28T09:49:53.122+05:00| vmx| I125: DICT authd.client.port = "902"

2018-03-28T09:49:53.122+05:00| vmx| I125: DICT authd.proxy.nfc = "vmware-hostd:ha-nfc"

2018-03-28T09:49:53.122+05:00| vmx| I125: DICT installerDefaults.autoSoftwareUpdateEnabled = "no"

2018-03-28T09:49:53.122+05:00| vmx| I125: DICT installerDefaults.autoSoftwareUpdateEnabled.epoch = "14982"

2018-03-28T09:49:53.122+05:00| vmx| I125: DICT installerDefaults.componentDownloadEnabled = "yes"

2018-03-28T09:49:53.122+05:00| vmx| I125: DICT installerDefaults.dataCollectionEnabled = "no"

2018-03-28T09:49:53.122+05:00| vmx| I125: DICT installerDefaults.dataCollectionEnabled.epoch = "14982"

2018-03-28T09:49:53.122+05:00| vmx| I125: DICT --- GLOBAL SETTINGS

C:\ProgramData\VMware\VMware Workstation\settings.ini

2018-03-28T09:49:53.122+05:00| vmx| I125: DICT printers.enabled = "FALSE"

2018-03-28T09:49:53.123+05:00| vmx| I125: Vix: [19004 mainDispatch.c:4238]:
VMAutomation_ReportPowerOpFinished: statevar=1, newAppState=1873, success=1
additionalError=0

2018-03-28T09:49:53.134+05:00| vmx| I125: Host VT-x Capabilities:

2018-03-28T09:49:53.134+05:00| vmx| I125: Basic VMX Information (0x00da040000000004)

2018-03-28T09:49:53.134+05:00	vmx	I125: VMCS revision ID	4
2018-03-28T09:49:53.134+05:00	vmx	I125: VMCS region length	1024
2018-03-28T09:49:53.134+05:00	vmx	I125: VMX physical-address width	natural
2018-03-28T09:49:53.134+05:00	vmx	I125: SMM dual-monitor mode	yes
2018-03-28T09:49:53.134+05:00	vmx	I125: Advanced INS/OUTS info	yes
2018-03-28T09:49:53.134+05:00	vmx	I125: True VMX MSRs	yes
2018-03-28T09:49:53.134+05:00	vmx	I125: VMCS memory type	WB
2018-03-28T09:49:53.134+05:00	vmx	I125: True Pin-Based VM-Execution Controls (0x00000007f00000016)	
2018-03-28T09:49:53.134+05:00	vmx	I125: External-interrupt exiting	{0,1}
2018-03-28T09:49:53.134+05:00	vmx	I125: NMI exiting	{0,1}
2018-03-28T09:49:53.134+05:00	vmx	I125: Virtual NMIs	{0,1}
2018-03-28T09:49:53.134+05:00	vmx	I125: Activate VMX-preemption timer	{0,1}
2018-03-28T09:49:53.134+05:00	vmx	I125: Process posted interrupts	{ 0 }
2018-03-28T09:49:53.134+05:00	vmx	I125: True Primary Processor-Based VM-Execution Controls (0xffff9fffe04006172)	
2018-03-28T09:49:53.134+05:00	vmx	I125: Interrupt-window exiting	{0,1}
2018-03-28T09:49:53.134+05:00	vmx	I125: Use TSC offsetting	{0,1}
2018-03-28T09:49:53.134+05:00	vmx	I125: HLT exiting	{0,1}
2018-03-28T09:49:53.134+05:00	vmx	I125: INVLPG exiting	{0,1}
2018-03-28T09:49:53.134+05:00	vmx	I125: MWAIT exiting	{0,1}
2018-03-28T09:49:53.134+05:00	vmx	I125: RDPMC exiting	{0,1}
2018-03-28T09:49:53.134+05:00	vmx	I125: RDTSC exiting	{0,1}
2018-03-28T09:49:53.134+05:00	vmx	I125: CR3-load exiting	{0,1}
2018-03-28T09:49:53.134+05:00	vmx	I125: CR3-store exiting	{0,1}
2018-03-28T09:49:53.134+05:00	vmx	I125: CR8-load exiting	{0,1}
2018-03-28T09:49:53.134+05:00	vmx	I125: CR8-store exiting	{0,1}
2018-03-28T09:49:53.134+05:00	vmx	I125: Use TPR shadow	{0,1}
2018-03-28T09:49:53.134+05:00	vmx	I125: NMI-window exiting	{0,1}
2018-03-28T09:49:53.134+05:00	vmx	I125: MOV-DR exiting	{0,1}
2018-03-28T09:49:53.134+05:00	vmx	I125: Unconditional I/O exiting	{0,1}
2018-03-28T09:49:53.134+05:00	vmx	I125: Use I/O bitmaps	{0,1}

2018-03-28T09:49:53.134+05:00| vmx| I125: Monitor trap flag {0,1}

2018-03-28T09:49:53.134+05:00| vmx| I125: Use MSR bitmaps {0,1}

2018-03-28T09:49:53.134+05:00| vmx| I125: MONITOR exiting {0,1}

2018-03-28T09:49:53.134+05:00| vmx| I125: PAUSE exiting {0,1}

2018-03-28T09:49:53.134+05:00| vmx| I125: Activate secondary controls {0,1}

2018-03-28T09:49:53.134+05:00| vmx| I125: Secondary Processor-Based VM-Execution Controls (0x005fbcff00000000)

2018-03-28T09:49:53.134+05:00| vmx| I125: Virtualize APIC accesses {0,1}

2018-03-28T09:49:53.134+05:00| vmx| I125: Enable EPT {0,1}

2018-03-28T09:49:53.134+05:00| vmx| I125: Descriptor-table exiting {0,1}

2018-03-28T09:49:53.134+05:00| vmx| I125: Enable RDTSCP {0,1}

2018-03-28T09:49:53.134+05:00| vmx| I125: Virtualize x2APIC mode {0,1}

2018-03-28T09:49:53.134+05:00| vmx| I125: Enable VPID {0,1}

2018-03-28T09:49:53.134+05:00| vmx| I125: WBINVD exiting {0,1}

2018-03-28T09:49:53.134+05:00| vmx| I125: Unrestricted guest {0,1}

2018-03-28T09:49:53.134+05:00| vmx| I125: APIC-register virtualization { 0 }

2018-03-28T09:49:53.134+05:00| vmx| I125: Virtual-interrupt delivery { 0 }

2018-03-28T09:49:53.134+05:00| vmx| I125: PAUSE-loop exiting {0,1}

2018-03-28T09:49:53.134+05:00| vmx| I125: RDRAND exiting {0,1}

2018-03-28T09:49:53.134+05:00| vmx| I125: Enable INVPCID {0,1}

2018-03-28T09:49:53.134+05:00| vmx| I125: Enable VM Functions {0,1}

2018-03-28T09:49:53.134+05:00| vmx| I125: Use VMCS shadowing { 0 }

2018-03-28T09:49:53.134+05:00| vmx| I125: Enable ENCLS/ENCLU {0,1}

2018-03-28T09:49:53.134+05:00| vmx| I125: RDSEED exiting {0,1}

2018-03-28T09:49:53.134+05:00| vmx| I125: EPT-violation #VE {0,1}

2018-03-28T09:49:53.134+05:00| vmx| I125: Enable XSAVES/XRSTORS {0,1}

2018-03-28T09:49:53.134+05:00| vmx| I125: True VM-Exit Controls (0x01ffffff00036dfb)

2018-03-28T09:49:53.134+05:00| vmx| I125: Save debug controls {0,1}

2018-03-28T09:49:53.134+05:00| vmx| I125: Host address-space size {0,1}

2018-03-28T09:49:53.134+05:00| vmx| I125: Load IA32_PERF_GLOBAL_CTRL {0,1}

2018-03-28T09:49:53.134+05:00| vmx| I125: Acknowledge interrupt on exit {0,1}

2018-03-28T09:49:53.134+05:00	vmx	I125: Save IA32_PAT	{0,1}
2018-03-28T09:49:53.134+05:00	vmx	I125: Load IA32_PAT	{0,1}
2018-03-28T09:49:53.134+05:00	vmx	I125: Save IA32_EFER	{0,1}
2018-03-28T09:49:53.134+05:00	vmx	I125: Load IA32_EFER	{0,1}
2018-03-28T09:49:53.134+05:00	vmx	I125: Save VMX-preemption timer	{0,1}
2018-03-28T09:49:53.134+05:00	vmx	I125: True VM-Entry Controls (0x0003ffff000011fb)	
2018-03-28T09:49:53.134+05:00	vmx	I125: Load debug controls	{0,1}
2018-03-28T09:49:53.134+05:00	vmx	I125: IA-32e mode guest	{0,1}
2018-03-28T09:49:53.134+05:00	vmx	I125: Entry to SMM	{0,1}
2018-03-28T09:49:53.134+05:00	vmx	I125: Deactivate dual-monitor mode	{0,1}
2018-03-28T09:49:53.134+05:00	vmx	I125: Load IA32_PERF_GLOBAL_CTRL	{0,1}
2018-03-28T09:49:53.134+05:00	vmx	I125: Load IA32_PAT	{0,1}
2018-03-28T09:49:53.134+05:00	vmx	I125: Load IA32_EFER	{0,1}
2018-03-28T09:49:53.134+05:00	vmx	I125: VPID and EPT Capabilities (0x00000f0106734141)	
2018-03-28T09:49:53.134+05:00	vmx	I125: R=0/W=0/X=1	yes
2018-03-28T09:49:53.134+05:00	vmx	I125: Page-walk length 3	yes
2018-03-28T09:49:53.134+05:00	vmx	I125: EPT memory type WB	yes
2018-03-28T09:49:53.134+05:00	vmx	I125: 2MB super-page	yes
2018-03-28T09:49:53.134+05:00	vmx	I125: 1GB super-page	yes
2018-03-28T09:49:53.134+05:00	vmx	I125: INVEPT support	yes
2018-03-28T09:49:53.134+05:00	vmx	I125: Access & Dirty Bits	yes
2018-03-28T09:49:53.134+05:00	vmx	I125: Type 1 INVEPT	yes
2018-03-28T09:49:53.134+05:00	vmx	I125: Type 2 INVEPT	yes
2018-03-28T09:49:53.134+05:00	vmx	I125: INVVPID support	yes
2018-03-28T09:49:53.134+05:00	vmx	I125: Type 0 INVVPID	yes
2018-03-28T09:49:53.134+05:00	vmx	I125: Type 1 INVVPID	yes
2018-03-28T09:49:53.134+05:00	vmx	I125: Type 2 INVVPID	yes
2018-03-28T09:49:53.134+05:00	vmx	I125: Type 3 INVVPID	yes
2018-03-28T09:49:53.134+05:00	vmx	I125: Miscellaneous VMX Data (0x000000007004c1e7)	
2018-03-28T09:49:53.134+05:00	vmx	I125: TSC to preemption timer ratio	7
2018-03-28T09:49:53.134+05:00	vmx	I125: VM-Exit saves EFER.LMA	yes

2018-03-28T09:49:53.134+05:00| vmx| I125: Activity State HLT yes

2018-03-28T09:49:53.134+05:00| vmx| I125: Activity State shutdown yes

2018-03-28T09:49:53.134+05:00| vmx| I125: Activity State wait-for-SIPI yes

2018-03-28T09:49:53.134+05:00| vmx| I125: CR3 targets supported 4

2018-03-28T09:49:53.134+05:00| vmx| I125: Maximum MSR list size 512

2018-03-28T09:49:53.134+05:00| vmx| I125: Allow all VMWRITES yes

2018-03-28T09:49:53.134+05:00| vmx| I125: Allow zero instruction length yes

2018-03-28T09:49:53.134+05:00| vmx| I125: MSEG revision ID 0

2018-03-28T09:49:53.134+05:00| vmx| I125: VMX-Fixed Bits in CR0
(0x0000000080000021/0x00000000ffffff)

2018-03-28T09:49:53.134+05:00| vmx| I125: Fixed to 0 0xffffffff00000000

2018-03-28T09:49:53.134+05:00| vmx| I125: Fixed to 1 0x0000000080000021

2018-03-28T09:49:53.134+05:00| vmx| I125: Variable 0x000000007fffffde

2018-03-28T09:49:53.134+05:00| vmx| I125: VMX-Fixed Bits in CR4
(0x00000000000002000/0x00000000003727ff)

2018-03-28T09:49:53.134+05:00| vmx| I125: Fixed to 0 0xfffffffffc8d800

2018-03-28T09:49:53.134+05:00| vmx| I125: Fixed to 1 0x00000000000002000

2018-03-28T09:49:53.134+05:00| vmx| I125: Variable 0x00000000003707ff

2018-03-28T09:49:53.134+05:00| vmx| I125: VMCS Enumeration (0x000000000000002e)

2018-03-28T09:49:53.134+05:00| vmx| I125: Highest index 0x17

2018-03-28T09:49:53.134+05:00| vmx| I125: VM Functions (0x0000000000000001)

2018-03-28T09:49:53.134+05:00| vmx| I125: Function 0 (EPTP-switching) supported.

2018-03-28T09:49:53.134+05:00| vmx| I125: hostCpuFeatures = 0x297d

2018-03-28T09:49:53.134+05:00| vmx| I125: hostNumGenPerfCounters = 4

2018-03-28T09:49:53.134+05:00| vmx| I125: hostNumFixedPerfCounters = 3

2018-03-28T09:49:53.134+05:00| vmx| I125: hostPerfCtrArch = 4

2018-03-28T09:49:53.134+05:00| vmx| I125: MONITOR MODE: allowed modes : BT32 HV
HWMMU

2018-03-28T09:49:53.134+05:00| vmx| I125: MONITOR MODE: user requested modes : BT32 HV
HWMMU

2018-03-28T09:49:53.135+05:00| vmx| I125: MONITOR MODE: guestOS preferred modes: HWMMU
HV BT32

2018-03-28T09:49:53.135+05:00| vmx| I125: MONITOR MODE: filtered list : HWMMU HV BT32

2018-03-28T09:49:53.135+05:00 | vmx | I125: HV Settings: virtual exec = 'hardware'; virtual mmu = 'hardware'

2018-03-28T09:49:53.142+05:00 | vmx | I125: OvhdMem_PowerOn: initial admission: paged 221239 nonpaged 6118 anonymous 11190

2018-03-28T09:49:53.142+05:00 | vmx | I125: VMMEM: Initial Reservation: 931MB (MainMem=6208MB)

2018-03-28T09:49:53.142+05:00 | vmx | I125: MemSched_PowerOn: balloon minGuestSize 209715 (80% of min required size 262144)

2018-03-28T09:49:53.142+05:00 | vmx | I125: MemSched: reserved mem (in MB) min 128 max 21360 recommended 21360

2018-03-28T09:49:53.142+05:00 | vmx | I125: MemSched: pg 221239 np 6118 anon 11190 mem 1589248

2018-03-28T09:49:53.161+05:00 | vmx | I125: MemSched: numvm 1 locked pages: num 0 max 5362023

2018-03-28T09:49:53.161+05:00 | vmx | I125: MemSched: locked Page Limit: host 5942736 config 5468160 dynam 5370215

2018-03-28T09:49:53.161+05:00 | vmx | I125: MemSched: minmempct 50 minalloc 0 admitted 1

2018-03-28T09:49:53.164+05:00 | vmx | I125: hread 17616 14880LICENSE: Running unlicensed VMX (VMware Player)

2018-03-28T09:49:53.164+05:00 | WinNotifyThread | I125: VTHREAD start thread 7 "WinNotifyThread" host id 17616

2018-03-28T09:49:53.164+05:00 | WinNotifyThread | I125: WinNotify thread is alive

2018-03-28T09:49:53.165+05:00 | vmx | I125: hread 16168 14880VTHREAD start thread 8 "vthread-8" host id 16168

2018-03-28T09:49:53.165+05:00 | vmx | I125: PolicyVMXFindPolicyKey: policy file does not exist.

2018-03-28T09:49:53.166+05:00 | vmx | I125: PolicyVMXFindPolicyKey: policy file does not exist.

2018-03-28T09:49:53.167+05:00 | vmx | I125: Host IPI vectors: 0x2f 0. Monitor IPI vector: 0, HV IPI vector: 0

2018-03-28T09:49:53.167+05:00 | vmx | I125: Monitor_PowerOn: hostedVSMPMaxSkew is 1500 us (4211997 cycles)

2018-03-28T09:49:53.167+05:00 | vmx | I125: Monitor64_PowerOn()

2018-03-28T09:49:53.168+05:00 | vmx | I125: Loaded worldswitch: .wsBody64. Size = 480.

2018-03-28T09:49:53.168+05:00 | vmx | I125: Loaded worldswitch: .wsBody64. Size = 480.

2018-03-28T09:49:53.168+05:00 | vmx | I125: Loaded worldswitch: .wsBody64. Size = 480.

2018-03-28T09:49:53.168+05:00 | vmx | I125: Successfully loaded worldswitch fault handlers from .switchNMI. Size = 208.

2018-03-28T09:49:53.168+05:00| vmx| I125: Successfully loaded worldswitch fault handlers from .switchNMI. Size = 208.

2018-03-28T09:49:53.168+05:00| vmx| I125: Successfully loaded worldswitch fault handlers from .switchNMI. Size = 208.

2018-03-28T09:49:53.168+05:00| vmx| I125: vmm64-modules: [vmm.vmm64, mmu-hwmmu.vmm64, vprobe-none.vmm64, hv-vt.vmm64, gphys-ept.vmm64, callstack-none.vmm64, vmce-none.vmm64, vvt-d-none.vmm64, guestIntegrity-none.vmm64, ahci-ahci.vmm64, {SharedAreaReservations} .shared_per_vm_vmx:0x2ac0, {SharedInterVcpuVmxSection}, {SharedInterVcpuSection}, <MonSrcFile>, e1000Shared=0xffffffffc0c7c00, ahciShared=0xffffffffc0c7000, ahciRegs=0xffffffffc0c6000, {UseUnwind}=0x0, hvLoadedAsAddr=0x1, useNPTAsAddr=0x1, numVCPUsAsAddr=0x3, busmemFrameSizeLog2AsAddr=0x2, busmemFrameSizeAsAddr=0x4, {rodataSize}=0x1c971, {textAddr}=0xffffffffc41d000, {textSize}=0xab8f6]

2018-03-28T09:49:53.168+05:00| vmx| I125: vmm64-vcpus: 3

2018-03-28T09:49:53.185+05:00| vmx| I125: KHZEstimate 2807998

2018-03-28T09:49:53.185+05:00| vmx| I125: MHZEstimate 2808

2018-03-28T09:49:53.185+05:00| vmx| I125: NumVCPUs 3

2018-03-28T09:49:53.185+05:00| vmx| I125: Guest OS (20503) not supported for replay debugging.

2018-03-28T09:49:53.185+05:00| vmx| I125: MonTimer: host does not have high resolution timers.

2018-03-28T09:49:53.185+05:00| vmx| I125: UUID: location-UUID is 56 4d 9c 01 12 57 52 aa-aa d5 2e 7c 26 bc ff d8

2018-03-28T09:49:53.185+05:00| vmx| I125: UUID: location-UUID is 56 4d cf a5 15 11 78 24-92 82 d4 e4 ad c0 97 d8

2018-03-28T09:49:53.185+05:00| vmx| I125: UUID: location-UUID is 56 4d cf a5 15 11 78 24-92 82 d4 e4 ad c0 97 d8

2018-03-28T09:49:53.185+05:00| vmx| I125: AIOGNRC: numThreads=17 ide=0, scsi=1, passthru=0

2018-03-28T09:49:53.185+05:00| vmx| I125: WORKER: Creating new group with numThreads=17 (17)

2018-03-28T09:49:53.266+05:00| vmx| I125: WORKER: Creating new group with numThreads=1 (18)

2018-03-28T09:49:53.266+05:00| vmx| I125: MainMem: CPT Host WZ=0 PF=6208 D=0

2018-03-28T09:49:53.266+05:00| vmx| I125: MainMem: CPT PLS=1 PLR=1 BS=1 BlkP=32 Mult=4 W=50

2018-03-28T09:49:53.266+05:00| vmx| I125: MainMem: Opened paging file, 'UNNAMED'.

2018-03-28T09:49:53.266+05:00| vmx| I125: MStat: Creating Stat vm.uptime

2018-03-28T09:49:53.266+05:00| vmx| I125: MStat: Creating Stat vm.suspendTime

2018-03-28T09:49:53.266+05:00| vmx| I125: MStat: Creating Stat vm.powerOnTimeStamp

2018-03-28T09:49:53.272+05:00| vmx| I125: hread 1576 14880VMXAIOGR: Using:
simple=Generic unbuf=Compl

2018-03-28T09:49:53.272+05:00| aioCompletion| I125: VTHREAD start thread 9 "aioCompletion"
host id 1576

2018-03-28T09:49:53.276+05:00| vmx| I125: WORKER: Creating new group with numThreads=1 (19)

2018-03-28T09:49:53.279+05:00| vmx| I125: WORKER: Creating new group with numThreads=16
(35)

2018-03-28T09:49:53.280+05:00| vmx| I125: MigrateResetStaleVMDbHostLog: Hostlog .\LaserVM
10.3-2bf8fa2b.hlog doesn't exist.

2018-03-28T09:49:53.280+05:00| vmx| I125: MigrateBusMemPrealloc: BusMem preallocation
begins.

2018-03-28T09:49:53.280+05:00| vmx| I125: MigrateBusMemPrealloc: BusMem preallocation
completes.

2018-03-28T09:49:53.280+05:00| vmx| I125: TimeTracker host to guest rate conversion
101908019175181 @ 2807998000Hz -> 0 @ 2807998000Hz

2018-03-28T09:49:53.280+05:00| vmx| I125: TimeTracker host to guest rate conversion ((x *
2147483648) >> 31) + -101908019175181

2018-03-28T09:49:53.280+05:00| vmx| I125: Disabling TSC scaling since host does not support it.

2018-03-28T09:49:53.280+05:00| vmx| I125: TSC offsetting enabled.

2018-03-28T09:49:53.280+05:00| vmx| I125: timeTracker.globalProgressMaxAllowanceMS: 2000

2018-03-28T09:49:53.280+05:00| vmx| I125: timeTracker.globalProgressToAllowanceNS: 1000

2018-03-28T09:49:53.281+05:00| vmx| A100: ConfigDB: Setting scsi0:0.redo = ""

2018-03-28T09:49:53.281+05:00| vmx| I125: DISK: OPEN scsi0:0 'D:\LaserVM 10.3 - Licenses
Removed\LaserVM 10.3.vmdk' independent-nonpersistent R[]

2018-03-28T09:49:53.304+05:00| vmx| I125: DISKLIB-DSCPTR: Opened [0]: "LaserVM 10.3.vmdk"
(0xe)

2018-03-28T09:49:53.304+05:00| vmx| I125: DISKLIB-LINK : Opened 'D:\LaserVM 10.3 - Licenses
Removed\LaserVM 10.3.vmdk' (0xe): monolithicSparse, 125829120 sectors / 60 GB.

2018-03-28T09:49:53.304+05:00| vmx| I125: DISKLIB-LIB : Opened "D:\LaserVM 10.3 - Licenses
Removed\LaserVM 10.3.vmdk" (flags 0xe, type monolithicSparse).

2018-03-28T09:49:53.304+05:00| vmx| I125: DISKLIB-LIB_CREATE : CREATE CHILD: ".\LaserVM
10.3.vmdk.REDO_a19004" -- monolithicSparse grainSize=128 policy="

2018-03-28T09:49:53.304+05:00| vmx| I125: DISKLIB-LIB_CREATE : CREATE-CHILD: Creating disk
backed by 'default'

2018-03-28T09:49:53.324+05:00| vmx| I125: DISKLIB-DSCPTR: ".\LaserVM
10.3.vmdk.REDO_a19004" : creation successful.

2018-03-28T09:49:53.345+05:00 | vmx | I125: DISKLIB-DSCPTR: Opened [0]: "LaserVM 10.3.vmdk.REDO_a19004" (0x8)

2018-03-28T09:49:53.345+05:00 | vmx | I125: DISKLIB-LINK : Opened 'D:\LaserVM 10.3 - Licenses Removed\LaserVM 10.3.vmdk.REDO_a19004' (0x8): monolithicSparse, 125829120 sectors / 60 GB.

2018-03-28T09:49:53.345+05:00 | vmx | I125: DISKLIB-LIB : Opened ".\LaserVM 10.3.vmdk.REDO_a19004" (flags 0x8, type monolithicSparse).

2018-03-28T09:49:53.345+05:00 | vmx | A100: ConfigDB: Setting scsi0:0.redo = ".\LaserVM 10.3.vmdk.REDO_a19004"

2018-03-28T09:49:53.345+05:00 | vmx | I125: DiskGetGeometry: Reading of disk partition table

2018-03-28T09:49:53.346+05:00 | vmx | I125: DISK: Disk '.\LaserVM 10.3.vmdk.REDO_a19004' has UUID '60 00 c2 9d 05 00 d2 aa-42 67 48 6b 5d ee e7 a6'

2018-03-28T09:49:53.346+05:00 | vmx | I125: DISK: OPEN '.\LaserVM 10.3.vmdk.REDO_a19004' Geo (7832/255/63) BIOS Geo (7832/255/63)

2018-03-28T09:49:53.359+05:00 | vmx | I125: DISKUTILWIN32: DiskUtilW32IsATASSDDevice: Failed to send ATA IDENTIFY command to the target device.

2018-03-28T09:49:53.360+05:00 | vmx | I125: DISKUTILWIN32: DiskUtilW32IsScsiSSDDevice: Reported rotation rate = 1

2018-03-28T09:49:53.360+05:00 | vmx | I125: DISK: DiskConfigureVirtualSSD: Disk 'scsi0:0' identified as Virtual SSD device.

2018-03-28T09:49:53.360+05:00 | vmx | I125: FILE: FileDeletionRetry: Non-retriable error encountered (D:\LaserVM 10.3 - Licenses Removed\LaserVM 10.3.vmx~): The system cannot find the file specified (2)

2018-03-28T09:49:53.366+05:00 | vmx | I125: DISK: Opening disks took 85 ms.

2018-03-28T09:49:53.368+05:00 | vmx | I125: USB: Initializing 'Virtual Hub' backend

2018-03-28T09:49:53.368+05:00 | vmx | I125: USB: Initializing 'Generic' backend

2018-03-28T09:49:53.368+05:00 | vmx | I125: USB: Initializing 'Virtual HID' backend

2018-03-28T09:49:53.369+05:00 | vmx | I125: hread 16944 14880USB: Initializing 'Remote Device' backend

2018-03-28T09:49:53.369+05:00 | vmx | I125: RemoteUSBVMX: Retrieved hostId [4c 17 13 b8 42 26 b2 11-a8 5c b7 ee 1c b3 cb 33]

2018-03-28T09:49:53.369+05:00 | sensorThread | I125: VTHREAD start thread 10 "sensorThread" host id 16944

2018-03-28T09:49:53.369+05:00 | vmx | I125: RemoteUSBVMX: Protocol version min:15 current:16

2018-03-28T09:49:53.369+05:00 | vmx | I125: RemoteUSBVMX: no delay setting is TRUE.

2018-03-28T09:49:53.369+05:00 | vmx | I125: USB: Initializing 'Virtual Mass Storage' backend

2018-03-28T09:49:53.369+05:00 | vmx | I125: USB: Initializing 'Virtual CCID' backend

2018-03-28T09:49:53.372+05:00| vmx| I125: hread 7468 14880USB: Initializing 'Virtual Bluetooth' backend

2018-03-28T09:49:53.373+05:00| vmx| I125: USB: Initializing 'Virtual Audio' backend

2018-03-28T09:49:53.373+05:00| vmx| I125: USB: Initializing 'Virtual Video' backend

2018-03-28T09:49:53.373+05:00| usbCCIDEnumCards| I125: VTHREAD start thread 11 "usbCCIDEnumCards" host id 7468

2018-03-28T09:49:53.373+05:00| usbCCIDEnumCards| I125: USB-CCID: Card enum thread created.

2018-03-28T09:49:53.379+05:00| vmx| I125: USBGW: Skipping disk backing for file (D:\LaserVM 10.3 - Licenses Removed\LaserVM 10.3.vmx).

2018-03-28T09:49:53.379+05:00| vmx| I125: USBGW: Skipping disk backing for file (D:\LaserVM 10.3 - Licenses Removed\LaserVM 10.3.vmdk.REDO_a19004).

2018-03-28T09:49:53.380+05:00| vmx| I125: USBGW: Skipping disk backing for file (D:\LaserVM 10.3 - Licenses Removed\LaserVM 10.3.vmdk).

2018-03-28T09:49:53.380+05:00| vmx| I125: USBGW: Skipping disk backing for file (D:\LaserVM 10.3 - Licenses Removed\LaserVM 10.3.vmsd).

2018-03-28T09:49:53.381+05:00| vmx| I125: USBGW: Skipping disk backing for file (D:\LaserVM 10.3 - Licenses Removed\LaserVM 10.3.nvram).

2018-03-28T09:49:53.381+05:00| vmx| I125: MKS PowerOn

2018-03-28T09:49:53.383+05:00| vmx| I125: hread 19296 14880VTHREAD start thread 2 "mks" host id 19296

2018-03-28T09:49:53.383+05:00| mks| I125: MKS thread is alive

2018-03-28T09:49:53.383+05:00| mks| I125: SOUNDLIB: Creating the Wave sound backend.

2018-03-28T09:49:53.386+05:00| mks| I125: hread 17200 14880VTHREAD start thread 12 "mouse" host id 17200

2018-03-28T09:49:53.387+05:00| mks| I125: hread 3532 14880VTHREAD start thread 13 "kbh" host id 3532

2018-03-28T09:49:53.390+05:00| mks| I125: MKS Win32: Registering top level window (0x80796) to receive session change notification.

2018-03-28T09:49:53.390+05:00| mks| I125: MKS-RenderMain: RenderMain: PowerOn allowed MKSBasicOps

2018-03-28T09:49:53.390+05:00| mks| I125: MKS-RenderMain: Starting MKSBasicOps

2018-03-28T09:49:53.391+05:00| mks| I125: KHBKL: Unable to parse keystring at: "

2018-03-28T09:49:53.391+05:00| mks| I125: MKS-RemoteMgr: Set default display name: LaserVM 10.3

2018-03-28T09:49:53.391+05:00| mks| I125: MKS-RemoteMgr: Loading VNC Configuration from VM config file

2018-03-28T09:49:53.391+05:00 | mks | I125: FILE: FileCreateDirectoryRetry: Non-retriable error encountered (C:\ProgramData\VMware): Cannot create a file when that file already exists (183)

2018-03-28T09:49:53.392+05:00 | mks | I125: FILE: FileCreateDirectoryRetry: Non-retriable error encountered (C:\ProgramData\VMware): Cannot create a file when that file already exists (183)

2018-03-28T09:49:53.393+05:00 | vmx | I125: VLANCE: send cluster threshold is 80, size = 2
recalcInterval is 2 ticks

2018-03-28T09:49:53.393+05:00 | vmx | I125: VMXNET: send cluster threshold is 80, size = 2
recalcInterval is 2 ticks, dontClusterSize is 128

2018-03-28T09:49:53.395+05:00 | vmx | I125: Chipset version: 0x13

2018-03-28T09:49:53.396+05:00 | vmx | A100: ConfigDB: Setting pciBridge4.pciSlotNumber = "-1"

2018-03-28T09:49:53.396+05:00 | vmx | A100: ConfigDB: Setting pciBridge5.pciSlotNumber = "-1"

2018-03-28T09:49:53.396+05:00 | vmx | A100: ConfigDB: Setting pciBridge6.pciSlotNumber = "-1"

2018-03-28T09:49:53.396+05:00 | vmx | A100: ConfigDB: Setting pciBridge7.pciSlotNumber = "-1"

2018-03-28T09:49:53.397+05:00 | vmx | A100: ConfigDB: Setting pciBridge4.pciSlotNumber = "21"

2018-03-28T09:49:53.397+05:00 | vmx | A100: ConfigDB: Setting pciBridge5.pciSlotNumber = "22"

2018-03-28T09:49:53.397+05:00 | vmx | A100: ConfigDB: Setting pciBridge6.pciSlotNumber = "23"

2018-03-28T09:49:53.397+05:00 | vmx | A100: ConfigDB: Setting pciBridge7.pciSlotNumber = "24"

2018-03-28T09:49:53.397+05:00 | vmx | I125: FILE: FileDeletionRetry: Non-retriable error encountered (D:\LaserVM 10.3 - Licenses Removed\LaserVM 10.3.vmx~): The system cannot find the file specified (2)

2018-03-28T09:49:53.411+05:00 | vmx | I125: SCSI: scsi0: intr coalescing: on period=50msec cifTh=4
iopsTh=2000 hlt=0

2018-03-28T09:49:53.411+05:00 | vmx | I125: SCSI0: UNTAGGED commands will be converted to
ORDER tags.

2018-03-28T09:49:53.411+05:00 | vmx | I125: SCSI DEVICE (scsi0:0): Computed value of
scsi0:0.useBounceBuffers: default

2018-03-28T09:49:53.411+05:00 | vmx | I125: DISKUTIL: scsi0:0 : capacity=125829120 logical sector
size=512

2018-03-28T09:49:53.411+05:00 | vmx | I125: DISKUTIL: scsi0:0 : geometry=7832/255/63

2018-03-28T09:49:53.411+05:00 | vmx | I125: SVGA: Maximum display topology 3840x1920.

2018-03-28T09:49:53.411+05:00 | vmx | I125: SVGA-GFB: Initial gfbSize=4194304

2018-03-28T09:49:53.411+05:00 | vmx | I125: SVGA: Maximum display topology 3840x1920.

2018-03-28T09:49:53.411+05:00 | vmx | I125: SVGA: Number of displays 2

2018-03-28T09:49:53.411+05:00 | vmx | I125: SVGA: Maximum display topology 3840x1920.

2018-03-28T09:49:53.411+05:00| vmx| I125: SVGA: Truncated maximum resolution to VRAM size: 4194304 bytes VRAM, 1176x885 Max Resolution

2018-03-28T09:49:53.411+05:00| vmx| I125: SVGA: FIFO capabilities 0x0000077f

2018-03-28T09:49:53.411+05:00| vmx| I125: SVGA: Device capabilities 0x1dff83e2

2018-03-28T09:49:53.411+05:00| vmx| I125: SVGA3dCaps: host, at power on: 3d disabled

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[0]: 0x00000000 (3D)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[1]: 0x00000000 (MAX_LIGHTS)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[2]: 0x00000000 (MAX_TEXTURES)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[3]: 0x00000000 (MAX_CLIP_PLANES)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[4]: 0x00000000 (VERTEX_SHADER_VERSION)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[5]: 0x00000000 (VERTEX_SHADER)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[6]: 0x00000000 (FRAGMENT_SHADER_VERSION)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[7]: 0x00000000 (FRAGMENT_SHADER)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[8]: 0x00000000 (MAX_RENDER_TARGETS)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[9]: 0x00000000 (S23E8_TEXTURES)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[10]: 0x00000000 (S10E5_TEXTURES)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[11]: 0x00000000 (MAX_FIXED_VERTEXBLEND)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[12]: 0x00000000 (D16_BUFFER_FORMAT)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[13]: 0x00000000 (D24S8_BUFFER_FORMAT)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[14]: 0x00000000 (D24X8_BUFFER_FORMAT)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[15]: 0x00000000 (QUERY_TYPES)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[16]: 0x00000000
(TEXTURE_GRADIENT_SAMPLING)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[17]: 0.000000 (MAX_POINT_SIZE)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[18]: 0x00000000 (MAX_SHADER_TEXTURES)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[19]: 0x00001000 (MAX_TEXTURE_WIDTH)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[20]: 0x00001000 (MAX_TEXTURE_HEIGHT)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[21]: 0x00000000 (MAX_VOLUME_EXTENT)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[22]: 0x00000000 (MAX_TEXTURE_REPEAT)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[23]: 0x00000000
(MAX_TEXTURE_ASPECT_RATIO)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[24]: 0x00000000 (MAX_TEXTURE_ANISOTROPY)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[25]: 0x00000000 (MAX_PRIMITIVE_COUNT)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[26]: 0x00000000 (MAX_VERTEX_INDEX)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[27]: 0x00000000
(MAX_VERTEX_SHADER_INSTRUCTIONS)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[28]: 0x00000000
(MAX_FRAGMENT_SHADER_INSTRUCTIONS)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[29]: 0x00000000
(MAX_VERTEX_SHADER_TEMPS)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[30]: 0x00000000
(MAX_FRAGMENT_SHADER_TEMPS)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[31]: 0x00000000 (TEXTURE_OPS)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[32]: 0x00000000 (SURFACEFMT_X8R8G8B8)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[33]: 0x00000000 (SURFACEFMT_A8R8G8B8)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[34]: 0x00000000 (SURFACEFMT_A2R10G10B10)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[35]: 0x00000000 (SURFACEFMT_X1R5G5B5)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[36]: 0x00000000 (SURFACEFMT_A1R5G5B5)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[37]: 0x00000000 (SURFACEFMT_A4R4G4B4)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[38]: 0x00000000 (SURFACEFMT_R5G6B5)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[39]: 0x00000000 (SURFACEFMT_LUMINANCE16)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[40]: 0x00000000
(SURFACEFMT_LUMINANCE8_ALPHA8)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[41]: 0x00000000 (SURFACEFMT_ALPHA8)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[42]: 0x00000000 (SURFACEFMT_LUMINANCE8)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[43]: 0x00000000 (SURFACEFMT_Z_D16)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[44]: 0x00000000 (SURFACEFMT_Z_D24S8)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[45]: 0x00000000 (SURFACEFMT_Z_D24X8)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[46]: 0x00000000 (SURFACEFMT_DXT1)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[47]: 0x00000000 (SURFACEFMT_DXT2)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[48]: 0x00000000 (SURFACEFMT_DXT3)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[49]: 0x00000000 (SURFACEFMT_DXT4)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[50]: 0x00000000 (SURFACEFMT_DXT5)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[51]: 0x00000000
(SURFACEFMT_BUMPX8L8V8U8)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[52]: 0x00000000 (SURFACEFMT_A2W10V10U10)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[53]: 0x00000000 (SURFACEFMT_BUMPU8V8)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[54]: 0x00000000 (SURFACEFMT_Q8W8V8U8)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[55]: 0x00000000 (SURFACEFMT_CxV8U8)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[56]: 0x00000000 (SURFACEFMT_R_S10E5)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[57]: 0x00000000 (SURFACEFMT_R_S23E8)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[58]: 0x00000000 (SURFACEFMT_RG_S10E5)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[59]: 0x00000000 (SURFACEFMT_RG_S23E8)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[60]: 0x00000000 (SURFACEFMT_ARGB_S10E5)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[61]: 0x00000000 (SURFACEFMT_ARGB_S23E8)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[62]: 0x00000000 (MISSING62)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[63]: 0x00000000
(MAX_VERTEX_SHADER_TEXTURES)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[64]: 0x00000000
(MAX_SIMULTANEOUS_RENDER_TARGETS)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[65]: 0x00000000 (SURFACEFMT_V16U16)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[66]: 0x00000000 (SURFACEFMT_G16R16)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[67]: 0x00000000 (SURFACEFMT_A16B16G16R16)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[68]: 0x00000000 (SURFACEFMT_UYVY)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[69]: 0x00000000 (SURFACEFMT_YUY2)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[70]: 0x00000000
(MULTISAMPLE_NONMASKABLESAMPLES)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[71]: 0x00000000
(MULTISAMPLE_MASKABLESAMPLES)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[72]: 0x00000000 (ALPHATOCOVERAGE)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[73]: 0x00000000 (SUPERSAMPLE)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[74]: 0x00000000 (AUTOGENMIPMAPS)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[75]: 0x00000000 (SURFACEFMT_NV12)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[76]: 0x00000000 (SURFACEFMT_AYUV)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[77]: 0x00000000 (MAX_CONTEXT_IDS)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[78]: 0x00000000 (MAX_SURFACE_IDS)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[79]: 0x00000000 (SURFACEFMT_Z_DF16)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[80]: 0x00000000 (SURFACEFMT_Z_DF24)
2018-03-28T09:49:53.411+05:00| vmx| I125: cap[81]: 0x00000000 (SURFACEFMT_Z_D24S8_INT)
2018-03-28T09:49:53.411+05:00| vmx| I125: cap[82]: 0x00000000 (SURFACEFMT_ATI1)
2018-03-28T09:49:53.411+05:00| vmx| I125: cap[83]: 0x00000000 (SURFACEFMT_ATI2)
2018-03-28T09:49:53.411+05:00| vmx| I125: cap[84]: 0x00000000 (DEAD1)
2018-03-28T09:49:53.411+05:00| vmx| I125: cap[85]: 0x00000000 (VIDEO_DECODE)
2018-03-28T09:49:53.411+05:00| vmx| I125: cap[86]: 0x00000000 (VIDEO_PROCESS)
2018-03-28T09:49:53.411+05:00| vmx| I125: cap[87]: 0x00000000 (LINE_AA)
2018-03-28T09:49:53.411+05:00| vmx| I125: cap[88]: 0x00000000 (LINE_STIPPLE)
2018-03-28T09:49:53.411+05:00| vmx| I125: cap[89]: 0.000000 (MAX_LINE_WIDTH)
2018-03-28T09:49:53.411+05:00| vmx| I125: cap[90]: 0.000000 (MAX_AA_LINE_WIDTH)
2018-03-28T09:49:53.411+05:00| vmx| I125: cap[91]: 0x00000000 (SURFACEFMT_YV12)
2018-03-28T09:49:53.411+05:00| vmx| I125: cap[92]: 0x00000000 (LOGICOPS)
2018-03-28T09:49:53.411+05:00| vmx| I125: cap[93]: 0x00000001 (TS_COLOR_KEY)
2018-03-28T09:49:53.411+05:00| vmx| I125: cap[94]: 0x00000000 (DEAD2)
2018-03-28T09:49:53.411+05:00| vmx| I125: cap[95]: 0x00000000 (DXCONTEXT)
2018-03-28T09:49:53.411+05:00| vmx| I125: cap[96]: 0x00000000 (MAX_TEXTURE_ARRAY_SIZE)
2018-03-28T09:49:53.411+05:00| vmx| I125: cap[97]: 0x00000000 (DX_MAX_VERTEXBUFFERS)
2018-03-28T09:49:53.411+05:00| vmx| I125: cap[98]: 0x00000000
(DX_MAX_CONSTANT_BUFFERS)
2018-03-28T09:49:53.411+05:00| vmx| I125: cap[99]: 0x00000000 (DX_PROVOKING_VERTEX)
2018-03-28T09:49:53.411+05:00| vmx| I125: cap[100]: 0x00000000 (DXFMT_X8R8G8B8)
2018-03-28T09:49:53.411+05:00| vmx| I125: cap[101]: 0x00000000 (DXFMT_A8R8G8B8)
2018-03-28T09:49:53.411+05:00| vmx| I125: cap[102]: 0x00000000 (DXFMT_R5G6B5)
2018-03-28T09:49:53.411+05:00| vmx| I125: cap[103]: 0x00000000 (DXFMT_X1R5G5B5)
2018-03-28T09:49:53.411+05:00| vmx| I125: cap[104]: 0x00000000 (DXFMT_A1R5G5B5)
2018-03-28T09:49:53.411+05:00| vmx| I125: cap[105]: 0x00000000 (DXFMT_A4R4G4B4)
2018-03-28T09:49:53.411+05:00| vmx| I125: cap[106]: 0x00000000 (DXFMT_Z_D32)
2018-03-28T09:49:53.411+05:00| vmx| I125: cap[107]: 0x00000000 (DXFMT_Z_D16)
2018-03-28T09:49:53.411+05:00| vmx| I125: cap[108]: 0x00000000 (DXFMT_Z_D24S8)
2018-03-28T09:49:53.411+05:00| vmx| I125: cap[109]: 0x00000000 (DXFMT_Z_D15S1)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[110]: 0x00000000 (DXFMT_LUMINANCE8)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[111]: 0x00000000
(DXFMT_LUMINANCE4_ALPHA4)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[112]: 0x00000000 (DXFMT_LUMINANCE16)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[113]: 0x00000000
(DXFMT_LUMINANCE8_ALPHA8)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[114]: 0x00000000 (DXFMT_DXT1)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[115]: 0x00000000 (DXFMT_DXT2)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[116]: 0x00000000 (DXFMT_DXT3)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[117]: 0x00000000 (DXFMT_DXT4)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[118]: 0x00000000 (DXFMT_DXT5)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[119]: 0x00000000 (DXFMT_BUMPU8V8)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[120]: 0x00000000 (DXFMT BUMPL6V5U5)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[121]: 0x00000000 (DXFMT_BUMPX8L8V8U8)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[122]: 0x00000000 (DXFMT_FORMAT_DEAD1)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[123]: 0x00000000 (DXFMT_ARGB_S10E5)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[124]: 0x00000000 (DXFMT_ARGB_S23E8)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[125]: 0x00000000 (DXFMT_A2R10G10B10)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[126]: 0x00000000 (DXFMT_V8U8)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[127]: 0x00000000 (DXFMT_Q8W8V8U8)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[128]: 0x00000000 (DXFMT_CxV8U8)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[129]: 0x00000000 (DXFMT_X8L8V8U8)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[130]: 0x00000000 (DXFMT_A2W10V10U10)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[131]: 0x00000000 (DXFMT_ALPHA8)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[132]: 0x00000000 (DXFMT_R_S10E5)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[133]: 0x00000000 (DXFMT_R_S23E8)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[134]: 0x00000000 (DXFMT_RG_S10E5)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[135]: 0x00000000 (DXFMT_RG_S23E8)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[136]: 0x00000000 (DXFMT_BUFFER)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[137]: 0x00000000 (DXFMT_Z_D24X8)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[138]: 0x00000000 (DXFMT_V16U16)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[139]: 0x00000000 (DXFMT_G16R16)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[140]: 0x00000000 (DXFMT_A16B16G16R16)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[141]: 0x00000000 (DXFMT_UYVY)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[142]: 0x00000000 (DXFMT_YUY2)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[143]: 0x00000000 (DXFMT_NV12)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[144]: 0x00000000 (DXFMT_AYUV)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[145]: 0x00000000
(DXFMT_R32G32B32A32_TYPELESS)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[146]: 0x00000000
(DXFMT_R32G32B32A32_UINT)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[147]: 0x00000000
(DXFMT_R32G32B32A32_SINT)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[148]: 0x00000000
(DXFMT_R32G32B32_TYPELESS)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[149]: 0x00000000 (DXFMT_R32G32B32_FLOAT)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[150]: 0x00000000 (DXFMT_R32G32B32_UINT)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[151]: 0x00000000 (DXFMT_R32G32B32_SINT)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[152]: 0x00000000
(DXFMT_R16G16B16A16_TYPELESS)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[153]: 0x00000000
(DXFMT_R16G16B16A16_UINT)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[154]: 0x00000000
(DXFMT_R16G16B16A16_SNORM)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[155]: 0x00000000
(DXFMT_R16G16B16A16_SINT)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[156]: 0x00000000 (DXFMT_R32G32_TYPELESS)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[157]: 0x00000000 (DXFMT_R32G32_UINT)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[158]: 0x00000000 (DXFMT_R32G32_SINT)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[159]: 0x00000000 (DXFMT_R32G8X24_TYPELESS)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[160]: 0x00000000
(DXFMT_D32_FLOAT_S8X24_UINT)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[161]: 0x00000000
(DXFMT_R32_FLOAT_X8X24_TYPELESS)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[162]: 0x00000000
(DXFMT_X32_TYPELESS_G8X24_UINT)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[163]: 0x00000000
(DXFMT_R10G10B10A2_TYPELESS)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[164]: 0x00000000 (DXFMT_R10G10B10A2_UINT)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[165]: 0x00000000 (DXFMT_R11G11B10_FLOAT)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[166]: 0x00000000 (DXFMT_R8G8B8A8_TYPELESS)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[167]: 0x00000000 (DXFMT_R8G8B8A8_UNORM)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[168]: 0x00000000
(DXFMT_R8G8B8A8_UNORM_SRGB)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[169]: 0x00000000 (DXFMT_R8G8B8A8_UINT)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[170]: 0x00000000 (DXFMT_R8G8B8A8_SINT)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[171]: 0x00000000 (DXFMT_R16G16_TYPELESS)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[172]: 0x00000000 (DXFMT_R16G16_UINT)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[173]: 0x00000000 (DXFMT_R16G16_SINT)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[174]: 0x00000000 (DXFMT_R32_TYPELESS)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[175]: 0x00000000 (DXFMT_D32_FLOAT)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[176]: 0x00000000 (DXFMT_R32_UINT)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[177]: 0x00000000 (DXFMT_R32_SINT)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[178]: 0x00000000 (DXFMT_R24G8_TYPELESS)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[179]: 0x00000000
(DXFMT_D24_UNORM_S8_UINT)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[180]: 0x00000000
(DXFMT_R24_UNORM_X8_TYPELESS)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[181]: 0x00000000
(DXFMT_X24_TYPELESS_G8_UINT)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[182]: 0x00000000 (DXFMT_R8G8_TYPELESS)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[183]: 0x00000000 (DXFMT_R8G8_UNORM)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[184]: 0x00000000 (DXFMT_R8G8_UINT)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[185]: 0x00000000 (DXFMT_R8G8_SINT)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[186]: 0x00000000 (DXFMT_R16_TYPELESS)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[187]: 0x00000000 (DXFMT_R16_UNORM)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[188]: 0x00000000 (DXFMT_R16_UINT)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[189]: 0x00000000 (DXFMT_R16_SNORM)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[190]: 0x00000000 (DXFMT_R16_SINT)

2018-03-28T09:49:53.411+05:00| vmx| l125: cap[191]: 0x00000000 (DXFMT_R8_TYPELESS)

2018-03-28T09:49:53.411+05:00| vmx| l125: cap[192]: 0x00000000 (DXFMT_R8_UNORM)

2018-03-28T09:49:53.411+05:00| vmx| l125: cap[193]: 0x00000000 (DXFMT_R8_UINT)

2018-03-28T09:49:53.411+05:00| vmx| l125: cap[194]: 0x00000000 (DXFMT_R8_SNORM)

2018-03-28T09:49:53.411+05:00| vmx| l125: cap[195]: 0x00000000 (DXFMT_R8_SINT)

2018-03-28T09:49:53.411+05:00| vmx| l125: cap[196]: 0x00000000 (DXFMT_P8)

2018-03-28T09:49:53.411+05:00| vmx| l125: cap[197]: 0x00000000
(DXFMT_R9G9B9E5_SHAREDEXP)

2018-03-28T09:49:53.411+05:00| vmx| l125: cap[198]: 0x00000000
(DXFMT_R8G8_B8G8_UNORM)

2018-03-28T09:49:53.411+05:00| vmx| l125: cap[199]: 0x00000000
(DXFMT_G8R8_G8B8_UNORM)

2018-03-28T09:49:53.411+05:00| vmx| l125: cap[200]: 0x00000000 (DXFMT_BC1_TYPELESS)

2018-03-28T09:49:53.411+05:00| vmx| l125: cap[201]: 0x00000000 (DXFMT_BC1_UNORM_SRGB)

2018-03-28T09:49:53.411+05:00| vmx| l125: cap[202]: 0x00000000 (DXFMT_BC2_TYPELESS)

2018-03-28T09:49:53.411+05:00| vmx| l125: cap[203]: 0x00000000 (DXFMT_BC2_UNORM_SRGB)

2018-03-28T09:49:53.411+05:00| vmx| l125: cap[204]: 0x00000000 (DXFMT_BC3_TYPELESS)

2018-03-28T09:49:53.411+05:00| vmx| l125: cap[205]: 0x00000000 (DXFMT_BC3_UNORM_SRGB)

2018-03-28T09:49:53.411+05:00| vmx| l125: cap[206]: 0x00000000 (DXFMT_BC4_TYPELESS)

2018-03-28T09:49:53.411+05:00| vmx| l125: cap[207]: 0x00000000 (DXFMT_ATI1)

2018-03-28T09:49:53.411+05:00| vmx| l125: cap[208]: 0x00000000 (DXFMT_BC4_SNORM)

2018-03-28T09:49:53.411+05:00| vmx| l125: cap[209]: 0x00000000 (DXFMT_BC5_TYPELESS)

2018-03-28T09:49:53.411+05:00| vmx| l125: cap[210]: 0x00000000 (DXFMT_ATI2)

2018-03-28T09:49:53.411+05:00| vmx| l125: cap[211]: 0x00000000 (DXFMT_BC5_SNORM)

2018-03-28T09:49:53.411+05:00| vmx| l125: cap[212]: 0x00000000
(DXFMT_R10G10B10_XR_BIAS_A2_UNORM)

2018-03-28T09:49:53.411+05:00| vmx| l125: cap[213]: 0x00000000 (DXFMT_B8G8R8A8_TYPELESS)

2018-03-28T09:49:53.411+05:00| vmx| l125: cap[214]: 0x00000000
(DXFMT_B8G8R8A8_UNORM_SRGB)

2018-03-28T09:49:53.411+05:00| vmx| l125: cap[215]: 0x00000000 (DXFMT_B8G8R8X8_TYPELESS)

2018-03-28T09:49:53.411+05:00| vmx| l125: cap[216]: 0x00000000
(DXFMT_B8G8R8X8_UNORM_SRGB)

2018-03-28T09:49:53.411+05:00| vmx| l125: cap[217]: 0x00000000 (DXFMT_Z_DF16)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[218]: 0x00000000 (DXFMT_Z_DF24)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[219]: 0x00000000 (DXFMT_Z_D24S8_INT)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[220]: 0x00000000 (DXFMT_YV12)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[221]: 0x00000000
(DXFMT_R32G32B32A32_FLOAT)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[222]: 0x00000000
(DXFMT_R16G16B16A16_FLOAT)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[223]: 0x00000000
(DXFMT_R16G16B16A16_UNORM)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[224]: 0x00000000 (DXFMT_R32G32_FLOAT)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[225]: 0x00000000
(DXFMT_R10G10B10A2_UNORM)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[226]: 0x00000000 (DXFMT_R8G8B8A8_SNORM)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[227]: 0x00000000 (DXFMT_R16G16_FLOAT)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[228]: 0x00000000 (DXFMT_R16G16_UNORM)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[229]: 0x00000000 (DXFMT_R16G16_SNORM)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[230]: 0x00000000 (DXFMT_R32_FLOAT)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[231]: 0x00000000 (DXFMT_R8G8_SNORM)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[232]: 0x00000000 (DXFMT_R16_FLOAT)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[233]: 0x00000000 (DXFMT_D16_UNORM)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[234]: 0x00000000 (DXFMT_A8_UNORM)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[235]: 0x00000000 (DXFMT_BC1_UNORM)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[236]: 0x00000000 (DXFMT_BC2_UNORM)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[237]: 0x00000000 (DXFMT_BC3_UNORM)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[238]: 0x00000000 (DXFMT_B5G6R5_UNORM)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[239]: 0x00000000 (DXFMT_B5G5R5A1_UNORM)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[240]: 0x00000000 (DXFMT_B8G8R8A8_UNORM)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[241]: 0x00000000 (DXFMT_B8G8R8X8_UNORM)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[242]: 0x00000000 (DXFMT_BC4_UNORM)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[243]: 0x00000000 (DXFMT_BC5_UNORM)

2018-03-28T09:49:53.411+05:00| vmx| I125: SVGA3dCaps: guest, compatibility level: No-Clamping

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[0]: 0x00000000 (3D)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[1]: 0x00000000 (MAX_LIGHTS)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[2]: 0x00000000 (MAX_TEXTURES)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[3]: 0x00000000 (MAX_CLIP_PLANES)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[4]: 0x00000000 (VERTEX_SHADER_VERSION)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[5]: 0x00000000 (VERTEX_SHADER)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[6]: 0x00000000 (FRAGMENT_SHADER_VERSION)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[7]: 0x00000000 (FRAGMENT_SHADER)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[8]: 0x00000000 (MAX_RENDER_TARGETS)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[9]: 0x00000000 (S23E8_TEXTURES)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[10]: 0x00000000 (S10E5_TEXTURES)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[11]: 0x00000000 (MAX_FIXED_VERTEXBLEND)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[12]: 0x00000000 (D16_BUFFER_FORMAT)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[13]: 0x00000000 (D24S8_BUFFER_FORMAT)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[14]: 0x00000000 (D24X8_BUFFER_FORMAT)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[15]: 0x00000000 (QUERY_TYPES)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[16]: 0x00000000
(TEXTURE_GRADIENT_SAMPLING)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[17]: 0.000000 (MAX_POINT_SIZE)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[18]: 0x00000000 (MAX_SHADER_TEXTURES)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[19]: 0x00001000 (MAX_TEXTURE_WIDTH)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[20]: 0x00001000 (MAX_TEXTURE_HEIGHT)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[21]: 0x00000000 (MAX_VOLUME_EXTENT)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[22]: 0x00000000 (MAX_TEXTURE_REPEAT)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[23]: 0x00000000
(MAX_TEXTURE_ASPECT_RATIO)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[24]: 0x00000000 (MAX_TEXTURE_ANISOTROPY)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[25]: 0x00000000 (MAX_PRIMITIVE_COUNT)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[26]: 0x00000000 (MAX_VERTEX_INDEX)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[27]: 0x00000000
(MAX_VERTEX_SHADER_INSTRUCTIONS)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[28]: 0x00000000
(MAX_FRAGMENT_SHADER_INSTRUCTIONS)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[29]: 0x00000000
(MAX_VERTEX_SHADER_TEMPS)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[30]: 0x00000000
(MAX_FRAGMENT_SHADER_TEMPS)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[31]: 0x00000000 (TEXTURE_OPS)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[32]: 0x00000000 (SURFACEFMT_X8R8G8B8)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[33]: 0x00000000 (SURFACEFMT_A8R8G8B8)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[34]: 0x00000000 (SURFACEFMT_A2R10G10B10)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[35]: 0x00000000 (SURFACEFMT_X1R5G5B5)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[36]: 0x00000000 (SURFACEFMT_A1R5G5B5)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[37]: 0x00000000 (SURFACEFMT_A4R4G4B4)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[38]: 0x00000000 (SURFACEFMT_R5G6B5)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[39]: 0x00000000 (SURFACEFMT_LUMINANCE16)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[40]: 0x00000000
(SURFACEFMT_LUMINANCE8_ALPHA8)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[41]: 0x00000000 (SURFACEFMT_ALPHA8)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[42]: 0x00000000 (SURFACEFMT_LUMINANCE8)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[43]: 0x00000000 (SURFACEFMT_Z_D16)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[44]: 0x00000000 (SURFACEFMT_Z_D24S8)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[45]: 0x00000000 (SURFACEFMT_Z_D24X8)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[46]: 0x00000000 (SURFACEFMT_DXT1)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[47]: 0x00000000 (SURFACEFMT_DXT2)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[48]: 0x00000000 (SURFACEFMT_DXT3)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[49]: 0x00000000 (SURFACEFMT_DXT4)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[50]: 0x00000000 (SURFACEFMT_DXT5)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[51]: 0x00000000
(SURFACEFMT_BUMPX8L8V8U8)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[52]: 0x00000000 (SURFACEFMT_A2W10V10U10)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[53]: 0x00000000 (SURFACEFMT_BUMPU8V8)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[54]: 0x00000000 (SURFACEFMT_Q8W8V8U8)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[55]: 0x00000000 (SURFACEFMT_CxV8U8)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[56]: 0x00000000 (SURFACEFMT_R_S10E5)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[57]: 0x00000000 (SURFACEFMT_R_S23E8)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[58]: 0x00000000 (SURFACEFMT_RG_S10E5)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[59]: 0x00000000 (SURFACEFMT_RG_S23E8)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[60]: 0x00000000 (SURFACEFMT_ARGB_S10E5)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[61]: 0x00000000 (SURFACEFMT_ARGB_S23E8)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[62]: 0x00000000 (MISSING62)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[63]: 0x00000000
(MAX_VERTEX_SHADER_TEXTURES)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[64]: 0x00000000
(MAX_SIMULTANEOUS_RENDER_TARGETS)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[65]: 0x00000000 (SURFACEFMT_V16U16)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[66]: 0x00000000 (SURFACEFMT_G16R16)

2018-03-28T09:49:53.411+05:00| vmx| I125: cap[67]: 0x00000000 (SURFACEFMT_A16B16G16R16)

2018-03-28T09:49:53.427+05:00| vmx| I125: cap[68]: 0x00000000 (SURFACEFMT_UYVY)

2018-03-28T09:49:53.427+05:00| vmx| I125: cap[69]: 0x00000000 (SURFACEFMT_YUY2)

2018-03-28T09:49:53.427+05:00| vmx| I125: cap[70]: 0x00000000
(MULTISAMPLE_NONMASKABLESAMPLES)

2018-03-28T09:49:53.427+05:00| vmx| I125: cap[71]: 0x00000000
(MULTISAMPLE_MASKABLESAMPLES)

2018-03-28T09:49:53.427+05:00| vmx| I125: cap[72]: 0x00000000 (ALPHATOCOVERAGE)

2018-03-28T09:49:53.427+05:00| vmx| I125: cap[73]: 0x00000000 (SUPERSAMPLE)

2018-03-28T09:49:53.427+05:00| vmx| I125: cap[74]: 0x00000000 (AUTOGENMIPMAPS)

2018-03-28T09:49:53.427+05:00| vmx| I125: cap[75]: 0x00000000 (SURFACEFMT_NV12)

2018-03-28T09:49:53.427+05:00| vmx| I125: cap[76]: 0x00000000 (SURFACEFMT_AYUV)

2018-03-28T09:49:53.427+05:00| vmx| I125: cap[77]: 0x00000000 (MAX_CONTEXT_IDS)

2018-03-28T09:49:53.427+05:00| vmx| I125: cap[78]: 0x00000000 (MAX_SURFACE_IDS)

2018-03-28T09:49:53.427+05:00| vmx| I125: cap[79]: 0x00000000 (SURFACEFMT_Z_DF16)

2018-03-28T09:49:53.427+05:00| vmx| I125: cap[80]: 0x00000000 (SURFACEFMT_Z_DF24)

2018-03-28T09:49:53.427+05:00| vmx| I125: cap[81]: 0x00000000 (SURFACEFMT_Z_D24S8_INT)

2018-03-28T09:49:53.427+05:00| vmx| I125: cap[82]: 0x00000000 (SURFACEFMT_ATI1)

2018-03-28T09:49:53.427+05:00| vmx| I125: cap[83]: 0x00000000 (SURFACEFMT_ATI2)

2018-03-28T09:49:53.427+05:00| vmx| I125: cap[84]: 0x00000000 (DEAD1)

2018-03-28T09:49:53.427+05:00| vmx| I125: cap[85]: 0x00000000 (VIDEO_DECODE)

2018-03-28T09:49:53.427+05:00| vmx| I125: cap[86]: 0x00000000 (VIDEO_PROCESS)

2018-03-28T09:49:53.427+05:00| vmx| I125: cap[87]: 0x00000000 (LINE_AA)

2018-03-28T09:49:53.427+05:00| vmx| I125: cap[88]: 0x00000000 (LINE_STIPPLE)

2018-03-28T09:49:53.428+05:00| vmx| I125: cap[89]: 0.000000 (MAX_LINE_WIDTH)

2018-03-28T09:49:53.428+05:00| vmx| I125: cap[90]: 0.000000 (MAX_AA_LINE_WIDTH)

2018-03-28T09:49:53.428+05:00| vmx| I125: cap[91]: 0x00000000 (SURFACEFMT_YV12)

2018-03-28T09:49:53.428+05:00| vmx| I125: cap[92]: 0x00000000 (LOGICOPS)

2018-03-28T09:49:53.428+05:00| vmx| I125: cap[93]: 0x00000000 (TS_COLOR_KEY)

2018-03-28T09:49:53.428+05:00| vmx| I125: cap[94]: 0x00000000 (DEAD2)

2018-03-28T09:49:53.428+05:00| vmx| I125: cap[95]: 0x00000000 (DXCONTEXT)

2018-03-28T09:49:53.428+05:00| vmx| I125: cap[96]: 0x00000000 (MAX_TEXTURE_ARRAY_SIZE)

2018-03-28T09:49:53.428+05:00| vmx| I125: cap[97]: 0x00000000 (DX_MAX_VERTEXBUFFERS)

2018-03-28T09:49:53.428+05:00| vmx| I125: cap[98]: 0x00000000
(DX_MAX_CONSTANT_BUFFERS)

2018-03-28T09:49:53.428+05:00| vmx| I125: cap[99]: 0x00000000 (DX_PROVOKING_VERTEX)

2018-03-28T09:49:53.428+05:00| vmx| I125: cap[100]: 0x00000000 (DXFMT_X8R8G8B8)

2018-03-28T09:49:53.428+05:00| vmx| I125: cap[101]: 0x00000000 (DXFMT_A8R8G8B8)

2018-03-28T09:49:53.428+05:00| vmx| I125: cap[102]: 0x00000000 (DXFMT_R5G6B5)

2018-03-28T09:49:53.428+05:00| vmx| I125: cap[103]: 0x00000000 (DXFMT_X1R5G5B5)

2018-03-28T09:49:53.428+05:00| vmx| I125: cap[104]: 0x00000000 (DXFMT_A1R5G5B5)

2018-03-28T09:49:53.428+05:00| vmx| I125: cap[105]: 0x00000000 (DXFMT_A4R4G4B4)

2018-03-28T09:49:53.428+05:00| vmx| I125: cap[106]: 0x00000000 (DXFMT_Z_D32)

2018-03-28T09:49:53.428+05:00| vmx| I125: cap[107]: 0x00000000 (DXFMT_Z_D16)

2018-03-28T09:49:53.428+05:00| vmx| I125: cap[108]: 0x00000000 (DXFMT_Z_D24S8)

2018-03-28T09:49:53.428+05:00| vmx| I125: cap[109]: 0x00000000 (DXFMT_Z_D15S1)

2018-03-28T09:49:53.428+05:00| vmx| I125: cap[110]: 0x00000000 (DXFMT_LUMINANCE8)

2018-03-28T09:49:53.428+05:00| vmx| I125: cap[111]: 0x00000000
(DXFMT_LUMINANCE4_ALPHA4)

2018-03-28T09:49:53.428+05:00| vmx| I125: cap[112]: 0x00000000 (DXFMT_LUMINANCE16)

2018-03-28T09:49:53.428+05:00| vmx| I125: cap[113]: 0x00000000
(DXFMT_LUMINANCE8_ALPHA8)

2018-03-28T09:49:53.428+05:00| vmx| I125: cap[114]: 0x00000000 (DXFMT_DXT1)
2018-03-28T09:49:53.428+05:00| vmx| I125: cap[115]: 0x00000000 (DXFMT_DXT2)
2018-03-28T09:49:53.428+05:00| vmx| I125: cap[116]: 0x00000000 (DXFMT_DXT3)
2018-03-28T09:49:53.428+05:00| vmx| I125: cap[117]: 0x00000000 (DXFMT_DXT4)
2018-03-28T09:49:53.428+05:00| vmx| I125: cap[118]: 0x00000000 (DXFMT_DXT5)
2018-03-28T09:49:53.428+05:00| vmx| I125: cap[119]: 0x00000000 (DXFMT_BUMPU8V8)
2018-03-28T09:49:53.428+05:00| vmx| I125: cap[120]: 0x00000000 (DXFMT BUMPL6V5U5)
2018-03-28T09:49:53.428+05:00| vmx| I125: cap[121]: 0x00000000 (DXFMT_BUMPX8L8V8U8)
2018-03-28T09:49:53.428+05:00| vmx| I125: cap[122]: 0x00000000 (DXFMT_FORMAT_DEAD1)
2018-03-28T09:49:53.430+05:00| vmx| I125: cap[123]: 0x00000000 (DXFMT_ARGB_S10E5)
2018-03-28T09:49:53.430+05:00| vmx| I125: cap[124]: 0x00000000 (DXFMT_ARGB_S23E8)
2018-03-28T09:49:53.430+05:00| vmx| I125: cap[125]: 0x00000000 (DXFMT_A2R10G10B10)
2018-03-28T09:49:53.430+05:00| vmx| I125: cap[126]: 0x00000000 (DXFMT_V8U8)
2018-03-28T09:49:53.430+05:00| vmx| I125: cap[127]: 0x00000000 (DXFMT_Q8W8V8U8)
2018-03-28T09:49:53.430+05:00| vmx| I125: cap[128]: 0x00000000 (DXFMT_CxV8U8)
2018-03-28T09:49:53.430+05:00| vmx| I125: cap[129]: 0x00000000 (DXFMT_X8L8V8U8)
2018-03-28T09:49:53.430+05:00| vmx| I125: cap[130]: 0x00000000 (DXFMT_A2W10V10U10)
2018-03-28T09:49:53.430+05:00| vmx| I125: cap[131]: 0x00000000 (DXFMT_ALPHA8)
2018-03-28T09:49:53.430+05:00| vmx| I125: cap[132]: 0x00000000 (DXFMT_R_S10E5)
2018-03-28T09:49:53.430+05:00| vmx| I125: cap[133]: 0x00000000 (DXFMT_R_S23E8)
2018-03-28T09:49:53.430+05:00| vmx| I125: cap[134]: 0x00000000 (DXFMT_RG_S10E5)
2018-03-28T09:49:53.430+05:00| vmx| I125: cap[135]: 0x00000000 (DXFMT_RG_S23E8)
2018-03-28T09:49:53.430+05:00| vmx| I125: cap[136]: 0x00000000 (DXFMT_BUFFER)
2018-03-28T09:49:53.430+05:00| vmx| I125: cap[137]: 0x00000000 (DXFMT_Z_D24X8)
2018-03-28T09:49:53.430+05:00| vmx| I125: cap[138]: 0x00000000 (DXFMT_V16U16)
2018-03-28T09:49:53.430+05:00| vmx| I125: cap[139]: 0x00000000 (DXFMT_G16R16)
2018-03-28T09:49:53.430+05:00| vmx| I125: cap[140]: 0x00000000 (DXFMT_A16B16G16R16)
2018-03-28T09:49:53.430+05:00| vmx| I125: cap[141]: 0x00000000 (DXFMT_UYVY)
2018-03-28T09:49:53.430+05:00| vmx| I125: cap[142]: 0x00000000 (DXFMT_YUY2)
2018-03-28T09:49:53.430+05:00| vmx| I125: cap[143]: 0x00000000 (DXFMT_NV12)
2018-03-28T09:49:53.430+05:00| vmx| I125: cap[144]: 0x00000000 (DXFMT_AYUV)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[145]: 0x00000000
(DXFMT_R32G32B32A32_TYPELESS)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[146]: 0x00000000
(DXFMT_R32G32B32A32_UINT)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[147]: 0x00000000
(DXFMT_R32G32B32A32_SINT)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[148]: 0x00000000
(DXFMT_R32G32B32_TYPELESS)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[149]: 0x00000000 (DXFMT_R32G32B32_FLOAT)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[150]: 0x00000000 (DXFMT_R32G32B32_UINT)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[151]: 0x00000000 (DXFMT_R32G32B32_SINT)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[152]: 0x00000000
(DXFMT_R16G16B16A16_TYPELESS)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[153]: 0x00000000
(DXFMT_R16G16B16A16_UINT)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[154]: 0x00000000
(DXFMT_R16G16B16A16_SNORM)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[155]: 0x00000000
(DXFMT_R16G16B16A16_SINT)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[156]: 0x00000000 (DXFMT_R32G32_TYPELESS)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[157]: 0x00000000 (DXFMT_R32G32_UINT)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[158]: 0x00000000 (DXFMT_R32G32_SINT)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[159]: 0x00000000 (DXFMT_R32G8X24_TYPELESS)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[160]: 0x00000000
(DXFMT_D32_FLOAT_S8X24_UINT)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[161]: 0x00000000
(DXFMT_R32_FLOAT_X8X24_TYPELESS)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[162]: 0x00000000
(DXFMT_X32_TYPELESS_G8X24_UINT)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[163]: 0x00000000
(DXFMT_R10G10B10A2_TYPELESS)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[164]: 0x00000000 (DXFMT_R10G10B10A2_UINT)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[165]: 0x00000000 (DXFMT_R11G11B10_FLOAT)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[166]: 0x00000000 (DXFMT_R8G8B8A8_TYPELESS)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[167]: 0x00000000 (DXFMT_R8G8B8A8_UNORM)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[168]: 0x00000000
(DXFMT_R8G8B8A8_UNORM_SRGB)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[169]: 0x00000000 (DXFMT_R8G8B8A8_UINT)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[170]: 0x00000000 (DXFMT_R8G8B8A8_SINT)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[171]: 0x00000000 (DXFMT_R16G16_TYPELESS)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[172]: 0x00000000 (DXFMT_R16G16_UINT)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[173]: 0x00000000 (DXFMT_R16G16_SINT)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[174]: 0x00000000 (DXFMT_R32_TYPELESS)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[175]: 0x00000000 (DXFMT_D32_FLOAT)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[176]: 0x00000000 (DXFMT_R32_UINT)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[177]: 0x00000000 (DXFMT_R32_SINT)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[178]: 0x00000000 (DXFMT_R24G8_TYPELESS)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[179]: 0x00000000
(DXFMT_D24_UNORM_S8_UINT)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[180]: 0x00000000
(DXFMT_R24_UNORM_X8_TYPELESS)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[181]: 0x00000000
(DXFMT_X24_TYPELESS_G8_UINT)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[182]: 0x00000000 (DXFMT_R8G8_TYPELESS)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[183]: 0x00000000 (DXFMT_R8G8_UNORM)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[184]: 0x00000000 (DXFMT_R8G8_UINT)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[185]: 0x00000000 (DXFMT_R8G8_SINT)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[186]: 0x00000000 (DXFMT_R16_TYPELESS)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[187]: 0x00000000 (DXFMT_R16_UNORM)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[188]: 0x00000000 (DXFMT_R16_UINT)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[189]: 0x00000000 (DXFMT_R16_SNORM)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[190]: 0x00000000 (DXFMT_R16_SINT)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[191]: 0x00000000 (DXFMT_R8_TYPELESS)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[192]: 0x00000000 (DXFMT_R8_UNORM)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[193]: 0x00000000 (DXFMT_R8_UINT)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[194]: 0x00000000 (DXFMT_R8_SNORM)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[195]: 0x00000000 (DXFMT_R8_SINT)

2018-03-28T09:49:53.430+05:00| vmx| l125: cap[196]: 0x00000000 (DXFMT_P8)

2018-03-28T09:49:53.430+05:00| vmx| l125: cap[197]: 0x00000000
(DXFMT_R9G9B9E5_SHAREDEXP)

2018-03-28T09:49:53.430+05:00| vmx| l125: cap[198]: 0x00000000
(DXFMT_R8G8_B8G8_UNORM)

2018-03-28T09:49:53.430+05:00| vmx| l125: cap[199]: 0x00000000
(DXFMT_G8R8_G8B8_UNORM)

2018-03-28T09:49:53.430+05:00| vmx| l125: cap[200]: 0x00000000 (DXFMT_BC1_TYPELESS)

2018-03-28T09:49:53.430+05:00| vmx| l125: cap[201]: 0x00000000 (DXFMT_BC1_UNORM_SRGB)

2018-03-28T09:49:53.430+05:00| vmx| l125: cap[202]: 0x00000000 (DXFMT_BC2_TYPELESS)

2018-03-28T09:49:53.430+05:00| vmx| l125: cap[203]: 0x00000000 (DXFMT_BC2_UNORM_SRGB)

2018-03-28T09:49:53.430+05:00| vmx| l125: cap[204]: 0x00000000 (DXFMT_BC3_TYPELESS)

2018-03-28T09:49:53.430+05:00| vmx| l125: cap[205]: 0x00000000 (DXFMT_BC3_UNORM_SRGB)

2018-03-28T09:49:53.430+05:00| vmx| l125: cap[206]: 0x00000000 (DXFMT_BC4_TYPELESS)

2018-03-28T09:49:53.430+05:00| vmx| l125: cap[207]: 0x00000000 (DXFMT_ATI1)

2018-03-28T09:49:53.430+05:00| vmx| l125: cap[208]: 0x00000000 (DXFMT_BC4_SNORM)

2018-03-28T09:49:53.430+05:00| vmx| l125: cap[209]: 0x00000000 (DXFMT_BC5_TYPELESS)

2018-03-28T09:49:53.430+05:00| vmx| l125: cap[210]: 0x00000000 (DXFMT_ATI2)

2018-03-28T09:49:53.430+05:00| vmx| l125: cap[211]: 0x00000000 (DXFMT_BC5_SNORM)

2018-03-28T09:49:53.430+05:00| vmx| l125: cap[212]: 0x00000000
(DXFMT_R10G10B10_XR_BIAS_A2_UNORM)

2018-03-28T09:49:53.430+05:00| vmx| l125: cap[213]: 0x00000000 (DXFMT_B8G8R8A8_TYPELESS)

2018-03-28T09:49:53.430+05:00| vmx| l125: cap[214]: 0x00000000
(DXFMT_B8G8R8A8_UNORM_SRGB)

2018-03-28T09:49:53.430+05:00| vmx| l125: cap[215]: 0x00000000 (DXFMT_B8G8R8X8_TYPELESS)

2018-03-28T09:49:53.430+05:00| vmx| l125: cap[216]: 0x00000000
(DXFMT_B8G8R8X8_UNORM_SRGB)

2018-03-28T09:49:53.430+05:00| vmx| l125: cap[217]: 0x00000000 (DXFMT_Z_DF16)

2018-03-28T09:49:53.430+05:00| vmx| l125: cap[218]: 0x00000000 (DXFMT_Z_DF24)

2018-03-28T09:49:53.430+05:00| vmx| l125: cap[219]: 0x00000000 (DXFMT_Z_D24S8_INT)

2018-03-28T09:49:53.430+05:00| vmx| l125: cap[220]: 0x00000000 (DXFMT_YV12)

2018-03-28T09:49:53.430+05:00| vmx| l125: cap[221]: 0x00000000
(DXFMT_R32G32B32A32_FLOAT)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[222]: 0x00000000
(DXFMT_R16G16B16A16_FLOAT)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[223]: 0x00000000
(DXFMT_R16G16B16A16_UNORM)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[224]: 0x00000000 (DXFMT_R32G32_FLOAT)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[225]: 0x00000000
(DXFMT_R10G10B10A2_UNORM)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[226]: 0x00000000 (DXFMT_R8G8B8A8_SNORM)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[227]: 0x00000000 (DXFMT_R16G16_FLOAT)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[228]: 0x00000000 (DXFMT_R16G16_UNORM)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[229]: 0x00000000 (DXFMT_R16G16_SNORM)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[230]: 0x00000000 (DXFMT_R32_FLOAT)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[231]: 0x00000000 (DXFMT_R8G8_SNORM)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[232]: 0x00000000 (DXFMT_R16_FLOAT)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[233]: 0x00000000 (DXFMT_D16_UNORM)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[234]: 0x00000000 (DXFMT_A8_UNORM)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[235]: 0x00000000 (DXFMT_BC1_UNORM)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[236]: 0x00000000 (DXFMT_BC2_UNORM)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[237]: 0x00000000 (DXFMT_BC3_UNORM)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[238]: 0x00000000 (DXFMT_B5G6R5_UNORM)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[239]: 0x00000000 (DXFMT_B5G5R5A1_UNORM)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[240]: 0x00000000 (DXFMT_B8G8R8A8_UNORM)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[241]: 0x00000000 (DXFMT_B8G8R8X8_UNORM)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[242]: 0x00000000 (DXFMT_BC4_UNORM)

2018-03-28T09:49:53.430+05:00| vmx| I125: cap[243]: 0x00000000 (DXFMT_BC5_UNORM)

2018-03-28T09:49:53.435+05:00| vmx| I125: hread 15780 14880USB: Initializing 'UHCI' host controller

2018-03-28T09:49:53.435+05:00| svg| I125: VTHREAD start thread 1 "svga" host id 15780

2018-03-28T09:49:53.436+05:00| vmx| I125: Ethernet0 MAC Address: 00:0c:29:a1:0b:9f

2018-03-28T09:49:53.436+05:00| vmx| I125: USB: Initializing 'EHCI' host controller

2018-03-28T09:49:53.436+05:00| vmx| I125: USB: Initializing 'xHCI' host controller

2018-03-28T09:49:53.436+05:00| vmx| A100: ConfigDB: Setting usb_xhci.4.present = "TRUE"

2018-03-28T09:49:53.436+05:00| vmx| A100: ConfigDB: Setting usb_xhci:4.deviceType = "hid"

2018-03-28T09:49:53.436+05:00| vmx| A100: ConfigDB: Setting usb_xhci:4.port = "4"

2018-03-28T09:49:53.436+05:00| vmx| A100: ConfigDB: Setting usb_xhci:4.parent = "-1"

2018-03-28T09:49:53.452+05:00| vmx| A100: ConfigDB: Setting usb_xhci:6.speed = "2"

2018-03-28T09:49:53.452+05:00| vmx| A100: ConfigDB: Setting usb_xhci:7.speed = "4"

2018-03-28T09:49:53.458+05:00| vmx| A100: ConfigDB: Setting vmci0.id = "-358544479"

2018-03-28T09:49:53.476+05:00| vmx| I125: AHCI:Successfully created adapter 'sata0' as num 0

2018-03-28T09:49:53.476+05:00| vmx| I125: SCSI DEVICE (sata0:1): Computed value of sata0:1.useBounceBuffers: default

2018-03-28T09:49:53.476+05:00| vmx| I125: DISKUTIL: sata0:1 : capacity=0 logical sector size=2048

2018-03-28T09:49:53.476+05:00| vmx| I125: DISKUTIL: sata0:1 : geometry=0/0/0

2018-03-28T09:49:53.476+05:00| vmx| I125: AHCI:Creating ATAPI CDROM on SATA adapter.

2018-03-28T09:49:53.476+05:00| vmx| I125: AHCI:Successfully created device: sata0:1

2018-03-28T09:49:53.476+05:00| vmx| I125: WORKER: Creating new group with numThreads=1 (36)

2018-03-28T09:49:53.476+05:00| vmx| I125: DISKUTIL: scsi0:0 : max toolsVersion = 10278, type = 1

2018-03-28T09:49:53.476+05:00| vmx| I125: TOOLS setting legacy tools version to '10278' type 1, manifest status is 9

2018-03-28T09:49:53.476+05:00| vmx| I125: TOOLS INSTALL initializing state to IDLE on power on.

2018-03-28T09:49:53.482+05:00| Worker#0| I125: GetHostManifests: Extracting the manifest file.

2018-03-28T09:49:53.482+05:00| Worker#0| I125: Failed to open tools ISO image.

2018-03-28T09:49:53.482+05:00| Worker#0| I125: FILE: FileDeletionRetry: Non-retriable error encountered (C:\Users\MK'SPO~1\AppData\Local\Temp\vmware-MK's POWERHOUSE\manifest.txt.16168.iso.shipped): The system cannot find the file specified (2)

2018-03-28T09:49:53.482+05:00| Worker#0| I125: Error getting host tools manifest files.

2018-03-28T09:49:53.485+05:00| Worker#0| I125: GetHostManifests: Extracting the manifest file.

2018-03-28T09:49:53.485+05:00| Worker#0| I125: Failed to open tools ISO image.

2018-03-28T09:49:53.485+05:00| Worker#0| I125: FILE: FileDeletionRetry: Non-retriable error encountered (C:\Users\MK'SPO~1\AppData\Local\Temp\vmware-MK's POWERHOUSE\manifest.txt.16168.iso.shipped): The system cannot find the file specified (2)

2018-03-28T09:49:53.485+05:00| Worker#0| I125: Error getting host tools manifest files.

2018-03-28T09:49:53.485+05:00| Worker#0| I125: ToolsVersionGetStatusWorkerThread: Tools status 3 derived from environment

2018-03-28T09:49:53.491+05:00| vmx| I125: FeatureCompat: No VM masks.

2018-03-28T09:49:53.491+05:00 | vmx | I125: MonPmc: ctrBase 0x4c1 selBase 0x186/1 PGC 1/1
SMM 1 drain 0 AMD 0

2018-03-28T09:49:53.491+05:00 | vmx | I125+ MonPmc: gen counters num: 4 width 48 write width
48

2018-03-28T09:49:53.491+05:00 | vmx | I125+ MonPmc: fix counters num: 3 width 48

2018-03-28T09:49:53.491+05:00 | vmx | I125+ MonPmc: unavailable counters: 0

2018-03-28T09:49:53.498+05:00 | vmx | I125: guestCpuFeatures = 0x207d

2018-03-28T09:49:53.498+05:00 | vmx | A100: ConfigDB: Setting monitor.phys_bits_used = "42"

2018-03-28T09:49:53.507+05:00 | vmx | I125: Full guest CPUID with differences from hostCPUID
highlighted.

2018-03-28T09:49:53.507+05:00 | vmx | I125: guest vs. host CPUID guest vendor: GenuineIntel

2018-03-28T09:49:53.507+05:00 | vmx | I125: guest vs. host CPUID guest family: 0x6 model: 0x9e
stepping: 0x9

2018-03-28T09:49:53.507+05:00 | vmx | I125: guest vs. host CPUID guest codename: Pentium Core --
Unknown codename

2018-03-28T09:49:53.507+05:00 | vmx | I125: guest vs. host CPUID guest name: Intel(R) Core(TM) i7-
7700HQ CPU @ 2.80GHz

2018-03-28T09:49:53.507+05:00 | vmx | I125: guest vs. host CPUID level eaxIn, ecxIn: eax
ebx ecx edx

2018-03-28T09:49:53.507+05:00 | vmx | I125: guest vs. host CPUID guest level 00000000, 0:
0x00000016 0x756e6547 0x6c65746e 0x49656e69

2018-03-28T09:49:53.507+05:00 | vmx | I125: guest vs. host CPUID guest level 00000001, 0:
0x000906e9 0x00040800 0xf7fa3203 0x1fabfbff

2018-03-28T09:49:53.507+05:00 | vmx | I125: guest vs. host CPUID *host level 00000001, 0:
0x000906e9 0x00100800 0x7ffafbbf 0xbfebfbbf

2018-03-28T09:49:53.507+05:00 | vmx | I125: guest vs. host CPUID guest level 00000002, 0:
0x76036301 0x00f0b5ff 0x00000000 0x00c30000

2018-03-28T09:49:53.507+05:00 | vmx | I125: guest vs. host CPUID guest level 00000003, 0:
0x00000000 0x00000000 0x00000000 0x00000000

2018-03-28T09:49:53.507+05:00 | vmx | I125: guest vs. host CPUID guest level 00000004, 0:
0x0c00c121 0x01c0003f 0x0000003f 0x00000000

2018-03-28T09:49:53.507+05:00 | vmx | I125: guest vs. host CPUID *host level 00000004, 0:
0x1c004121 0x01c0003f 0x0000003f 0x00000000

2018-03-28T09:49:53.507+05:00 | vmx | I125: guest vs. host CPUID guest level 00000004, 1:
0x0c00c122 0x01c0003f 0x0000003f 0x00000000

2018-03-28T09:49:53.507+05:00 | vmx | I125: guest vs. host CPUID *host level 00000004, 1:
0x1c004122 0x01c0003f 0x0000003f 0x00000000

2018-03-28T09:49:53.507+05:00| vmx| I125: guest vs. host CPUID guest level 00000004, 2:
0x0c00c143 0x00c0003f 0x000003ff 0x00000000

2018-03-28T09:49:53.507+05:00| vmx| I125: guest vs. host CPUID *host level 00000004, 2:
0x1c004143 0x00c0003f 0x000003ff 0x00000000

2018-03-28T09:49:53.507+05:00| vmx| I125: guest vs. host CPUID guest level 00000004, 3:
0x0c00c163 0x02c0003f 0x00001fff 0x00000006

2018-03-28T09:49:53.507+05:00| vmx| I125: guest vs. host CPUID *host level 00000004, 3:
0x1c03c163 0x02c0003f 0x00001fff 0x00000006

2018-03-28T09:49:53.507+05:00| vmx| I125: guest vs. host CPUID guest level 00000004, 4:
0x0c000000 0x00000000 0x00000000 0x00000000

2018-03-28T09:49:53.507+05:00| vmx| I125: guest vs. host CPUID *host level 00000004, 4:
0x00000000 0x00000000 0x00000000 0x00000000

2018-03-28T09:49:53.507+05:00| vmx| I125: guest vs. host CPUID guest level 00000004, 5:
0x0c000000 0x00000000 0x00000000 0x00000000

2018-03-28T09:49:53.507+05:00| vmx| I125: guest vs. host CPUID guest level 00000004, 6:
0x0c000000 0x00000000 0x00000000 0x00000000

2018-03-28T09:49:53.507+05:00| vmx| I125: guest vs. host CPUID guest level 00000004, 7:
0x00000000 0x00000000 0x00000000 0x00000000

2018-03-28T09:49:53.507+05:00| vmx| I125: guest vs. host CPUID guest level 00000006, 0:
0x000027f7 0x00000002 0x00000009 0x00000000

2018-03-28T09:49:53.507+05:00| vmx| I125: guest vs. host CPUID guest level 00000007, 0:
0x00000000 0x001c27ab 0x00000000 0x00000000

2018-03-28T09:49:53.507+05:00| vmx| I125: guest vs. host CPUID *host level 00000007, 0:
0x00000000 0x029c67af 0x00000000 0x0c000000

2018-03-28T09:49:53.507+05:00| vmx| I125: guest vs. host CPUID guest level 00000008, 0:
0x00000000 0x00000000 0x00000000 0x00000000

2018-03-28T09:49:53.507+05:00| vmx| I125: guest vs. host CPUID guest level 00000009, 0:
0x00000000 0x00000000 0x00000000 0x00000000

2018-03-28T09:49:53.507+05:00| vmx| I125: guest vs. host CPUID guest level 0000000a, 0:
0x07300401 0x0000007f 0x00000000 0x00000000

2018-03-28T09:49:53.507+05:00| vmx| I125: guest vs. host CPUID *host level 0000000a, 0:
0x07300404 0x00000000 0x00000000 0x00000603

2018-03-28T09:49:53.507+05:00| vmx| I125: guest vs. host CPUID guest level 0000000b, 0:
0x00000000 0x00000001 0x00000100 0x00000000

2018-03-28T09:49:53.507+05:00| vmx| I125: guest vs. host CPUID *host level 0000000b, 0:
0x00000001 0x00000002 0x00000100 0x00000000

2018-03-28T09:49:53.507+05:00| vmx| I125: guest vs. host CPUID guest level 0000000b, 1:
0x00000002 0x00000003 0x00000201 0x00000000

2018-03-28T09:49:53.507+05:00 | vmx | I125: guest vs. host CPUID *host level 0000000b, 1:
0x00000004 0x00000008 0x00000201 0x00000000

2018-03-28T09:49:53.507+05:00 | vmx | I125: guest vs. host CPUID guest level 0000000c, 0:
0x00000000 0x00000000 0x00000000 0x00000000

2018-03-28T09:49:53.507+05:00 | vmx | I125: guest vs. host CPUID guest level 0000000d, 0:
0x00000007 0x00000440 0x00000440 0x00000000

2018-03-28T09:49:53.507+05:00 | vmx | I125: guest vs. host CPUID *host level 0000000d, 0:
0x0000001f 0x00000440 0x00000440 0x00000000

2018-03-28T09:49:53.507+05:00 | vmx | I125: guest vs. host CPUID guest level 0000000d, 1:
0x0000000f 0x00000440 0x00000100 0x00000000

2018-03-28T09:49:53.507+05:00 | vmx | I125: guest vs. host CPUID guest level 0000000d, 2:
0x00000100 0x00000240 0x00000000 0x00000000

2018-03-28T09:49:53.507+05:00 | vmx | I125: guest vs. host CPUID guest level 0000000d, 3:
0x00000000 0x00000000 0x00000000 0x00000000

2018-03-28T09:49:53.507+05:00 | vmx | I125: guest vs. host CPUID *host level 0000000d, 3:
0x00000040 0x000003c0 0x00000000 0x00000000

2018-03-28T09:49:53.507+05:00 | vmx | I125: guest vs. host CPUID guest level 0000000d, 4:
0x00000000 0x00000000 0x00000000 0x00000000

2018-03-28T09:49:53.507+05:00 | vmx | I125: guest vs. host CPUID *host level 0000000d, 4:
0x00000040 0x00000400 0x00000000 0x00000000

2018-03-28T09:49:53.507+05:00 | vmx | I125: guest vs. host CPUID guest level 0000000d, 5:
0x00000000 0x00000000 0x00000000 0x00000000

2018-03-28T09:49:53.507+05:00 | vmx | I125: guest vs. host CPUID guest level 0000000d, 6:
0x00000000 0x00000000 0x00000000 0x00000000

2018-03-28T09:49:53.507+05:00 | vmx | I125: guest vs. host CPUID guest level 0000000d, 7:
0x00000000 0x00000000 0x00000000 0x00000000

2018-03-28T09:49:53.507+05:00 | vmx | I125: guest vs. host CPUID guest level 0000000d, 8:
0x00000000 0x00000000 0x00000000 0x00000000

2018-03-28T09:49:53.507+05:00 | vmx | I125: guest vs. host CPUID *host level 0000000d, 8:
0x00000080 0x00000000 0x00000001 0x00000000

2018-03-28T09:49:53.507+05:00 | vmx | I125: guest vs. host CPUID guest level 0000000d, 9:
0x00000000 0x00000000 0x00000000 0x00000000

2018-03-28T09:49:53.507+05:00 | vmx | I125: guest vs. host CPUID guest level 0000000d, a:
0x00000000 0x00000000 0x00000000 0x00000000

2018-03-28T09:49:53.507+05:00 | vmx | I125: guest vs. host CPUID guest level 0000000d, b:
0x00000000 0x00000000 0x00000000 0x00000000

2018-03-28T09:49:53.507+05:00 | vmx | I125: guest vs. host CPUID guest level 0000000d, c:
0x00000000 0x00000000 0x00000000 0x00000000

2018-03-28T09:49:53.507+05:00 | vmx | I125: guest vs. host CPUID guest level 00000014, 0: 0x00000001 0x0000000f 0x00000007 0x00000000

2018-03-28T09:49:53.507+05:00 | vmx | I125: guest vs. host CPUID guest level 00000015, 0: 0x00000002 0x000000ea 0x00000000 0x00000000

2018-03-28T09:49:53.507+05:00 | vmx | I125: guest vs. host CPUID guest level 00000016, 0: 0x00000af0 0x00000ed8 0x00000064 0x00000000

2018-03-28T09:49:53.507+05:00 | vmx | I125: guest vs. host CPUID guest level 40000000, 0: 0x40000010 0x61774d56 0x4d566572 0x65726177

2018-03-28T09:49:53.507+05:00 | vmx | I125: guest vs. host CPUID guest level 40000001, 0: 0x31237648 0x00000000 0x00000000 0x00000000

2018-03-28T09:49:53.507+05:00 | vmx | I125: guest vs. host CPUID guest level 40000002, 0: 0x00000000 0x00000000 0x00000000 0x00000000

2018-03-28T09:49:53.507+05:00 | vmx | I125: guest vs. host CPUID guest level 40000003, 0: 0x00000262 0x00000000 0x00000000 0x00000508

2018-03-28T09:49:53.508+05:00 | vmx | I125: guest vs. host CPUID guest level 40000004, 0: 0x00000020 0x00000000 0x00000000 0x00000000

2018-03-28T09:49:53.508+05:00 | vmx | I125: guest vs. host CPUID guest level 40000005, 0: 0xffffffff 0x00000000 0x00000000 0x00000000

2018-03-28T09:49:53.508+05:00 | vmx | I125: guest vs. host CPUID guest level 40000006, 0: 0x00000000 0x00000000 0x00000000 0x00000000

2018-03-28T09:49:53.508+05:00 | vmx | I125: guest vs. host CPUID guest level 40000007, 0: 0x00000000 0x00000000 0x00000000 0x00000000

2018-03-28T09:49:53.508+05:00 | vmx | I125: guest vs. host CPUID guest level 40000008, 0: 0x00000000 0x00000000 0x00000000 0x00000000

2018-03-28T09:49:53.508+05:00 | vmx | I125: guest vs. host CPUID guest level 40000009, 0: 0x00000000 0x00000000 0x00000000 0x00000000

2018-03-28T09:49:53.508+05:00 | vmx | I125: guest vs. host CPUID guest level 4000000a, 0: 0x00000000 0x00000000 0x00000000 0x00000000

2018-03-28T09:49:53.508+05:00 | vmx | I125: guest vs. host CPUID guest level 4000000b, 0: 0x00000000 0x00000000 0x00000000 0x00000000

2018-03-28T09:49:53.508+05:00 | vmx | I125: guest vs. host CPUID guest level 4000000c, 0: 0x00000000 0x00000000 0x00000000 0x00000000

2018-03-28T09:49:53.508+05:00 | vmx | I125: guest vs. host CPUID guest level 4000000d, 0: 0x00000000 0x00000000 0x00000000 0x00000000

2018-03-28T09:49:53.508+05:00 | vmx | I125: guest vs. host CPUID guest level 4000000e, 0: 0x00000000 0x00000000 0x00000000 0x00000000

2018-03-28T09:49:53.508+05:00 | vmx | I125: guest vs. host CPUID guest level 4000000f, 0: 0x00000000 0x00000000 0x00000000 0x00000000

2018-03-28T09:49:53.508+05:00| vmx| I125: guest vs. host CPUID guest level 40000010, 0:
0x002ad8be 0x000101d0 0x00000000 0x00000000

2018-03-28T09:49:53.508+05:00| vmx| I125: guest vs. host CPUID guest level 80000000, 0:
0x80000008 0x00000000 0x00000000 0x00000000

2018-03-28T09:49:53.508+05:00| vmx| I125: guest vs. host CPUID guest level 80000001, 0:
0x00000000 0x00000000 0x00000121 0x2c100800

2018-03-28T09:49:53.508+05:00| vmx| I125: guest vs. host CPUID guest level 80000002, 0:
0x65746e49 0x2952286c 0x726f4320 0x4d542865

2018-03-28T09:49:53.508+05:00| vmx| I125: guest vs. host CPUID guest level 80000003, 0:
0x37692029 0x3037372d 0x20514830 0x20555043

2018-03-28T09:49:53.508+05:00| vmx| I125: guest vs. host CPUID guest level 80000004, 0:
0x2e322040 0x48473038 0x0000007a 0x00000000

2018-03-28T09:49:53.508+05:00| vmx| I125: guest vs. host CPUID guest level 80000005, 0:
0x00000000 0x00000000 0x00000000 0x00000000

2018-03-28T09:49:53.508+05:00| vmx| I125: guest vs. host CPUID guest level 80000006, 0:
0x00000000 0x00000000 0x01006040 0x00000000

2018-03-28T09:49:53.508+05:00| vmx| I125: guest vs. host CPUID guest level 80000007, 0:
0x00000000 0x00000000 0x00000000 0x00000100

2018-03-28T09:49:53.508+05:00| vmx| I125: guest vs. host CPUID guest level 80000008, 0:
0x0000302a 0x00000000 0x00000000 0x00000000

2018-03-28T09:49:53.508+05:00| vmx| I125: guest vs. host CPUID *host level 80000008, 0:
0x00003027 0x00000000 0x00000000 0x00000000

2018-03-28T09:49:53.508+05:00| vmx| I125: guest vs. host CPUID guest level 80000009, 0:
0x00000000 0x00000000 0x00000000 0x00000000

2018-03-28T09:49:53.508+05:00| vmx| I125: guest vs. host CPUID guest level 8000000b, 0:
0x00000000 0x00000000 0x00000000 0x00000000

2018-03-28T09:49:53.508+05:00| vmx| I125: guest vs. host CPUID guest level 8000000c, 0:
0x00000000 0x00000000 0x00000000 0x00000000

2018-03-28T09:49:53.508+05:00| vmx| I125: guest vs. host CPUID guest level 8000000d, 0:
0x00000000 0x00000000 0x00000000 0x00000000

2018-03-28T09:49:53.508+05:00| vmx| I125: guest vs. host CPUID guest level 8000000e, 0:
0x00000000 0x00000000 0x00000000 0x00000000

2018-03-28T09:49:53.508+05:00| vmx| I125: guest vs. host CPUID guest level 8000000f, 0:
0x00000000 0x00000000 0x00000000 0x00000000

2018-03-28T09:49:53.508+05:00| vmx| I125: guest vs. host CPUID guest level 80000010, 0:
0x00000000 0x00000000 0x00000000 0x00000000

2018-03-28T09:49:53.508+05:00| vmx| I125: guest vs. host CPUID guest level 80000011, 0:
0x00000000 0x00000000 0x00000000 0x00000000

2018-03-28T09:49:53.508+05:00 | vmx | I125: guest vs. host CPUID guest level 80000012, 0: 0x00000000 0x00000000 0x00000000 0x00000000

2018-03-28T09:49:53.508+05:00 | vmx | I125: guest vs. host CPUID guest level 80000013, 0: 0x00000000 0x00000000 0x00000000 0x00000000

2018-03-28T09:49:53.508+05:00 | vmx | I125: guest vs. host CPUID guest level 80000014, 0: 0x00000000 0x00000000 0x00000000 0x00000000

2018-03-28T09:49:53.508+05:00 | vmx | I125: guest vs. host CPUID guest level 80000015, 0: 0x00000000 0x00000000 0x00000000 0x00000000

2018-03-28T09:49:53.508+05:00 | vmx | I125: guest vs. host CPUID guest level 80000016, 0: 0x00000000 0x00000000 0x00000000 0x00000000

2018-03-28T09:49:53.508+05:00 | vmx | I125: guest vs. host CPUID guest level 80000017, 0: 0x00000000 0x00000000 0x00000000 0x00000000

2018-03-28T09:49:53.508+05:00 | vmx | I125: guest vs. host CPUID guest level 80000018, 0: 0x00000000 0x00000000 0x00000000 0x00000000

2018-03-28T09:49:53.508+05:00 | vmx | I125: guest vs. host CPUID guest level 80000019, 0: 0x00000000 0x00000000 0x00000000 0x00000000

2018-03-28T09:49:53.508+05:00 | vmx | I125: guest vs. host CPUID guest level 8000001a, 0: 0x00000000 0x00000000 0x00000000 0x00000000

2018-03-28T09:49:53.508+05:00 | vmx | I125: guest vs. host CPUID guest level 8000001b, 0: 0x00000000 0x00000000 0x00000000 0x00000000

2018-03-28T09:49:53.508+05:00 | vmx | I125: guest vs. host CPUID guest level 8000001c, 0: 0x00000000 0x00000000 0x00000000 0x00000000

2018-03-28T09:49:53.508+05:00 | vmx | I125: guest vs. host CPUID guest level 8000001d, 0: 0x00000000 0x00000000 0x00000000 0x00000000

2018-03-28T09:49:53.508+05:00 | vmx | I125: guest vs. host CPUID guest level 8000001d, 1: 0x00000000 0x00000000 0x00000000 0x00000000

2018-03-28T09:49:53.508+05:00 | vmx | I125: guest vs. host CPUID guest level 8000001d, 2: 0x00000000 0x00000000 0x00000000 0x00000000

2018-03-28T09:49:53.508+05:00 | vmx | I125: guest vs. host CPUID guest level 8000001d, 3: 0x00000000 0x00000000 0x00000000 0x00000000

2018-03-28T09:49:53.508+05:00 | vmx | I125: guest vs. host CPUID guest level 8000001d, 4: 0x00000000 0x00000000 0x00000000 0x00000000

2018-03-28T09:49:53.508+05:00 | vmx | I125: guest vs. host CPUID guest level 8000001e, 0: 0x00000000 0x00000000 0x00000000 0x00000000

2018-03-28T09:49:53.508+05:00 | vmx | I125: CPUID control desired.

2018-03-28T09:49:53.508+05:00 | vmx | I125: Minimum ucode level: 0x00000084

2018-03-28T09:49:53.512+05:00 | vmx | I125: VPMC: events will use hybrid freeze.

2018-03-28T09:49:53.512+05:00| vmx| I125: VPMC: gen counters: num 4 mask 0xffffffffffff

2018-03-28T09:49:53.512+05:00| vmx| I125: VPMC: fix counters: num 0 mask 0; version 1

2018-03-28T09:49:53.512+05:00| vmx| I125: VPMC: hardware counters: 0

2018-03-28T09:49:53.512+05:00| vmx| I125: VPMC: perf capabilities: 0x2000

2018-03-28T09:49:53.512+05:00| vmx| I125: SVGA-GFB: Allocated gfbSize=4194304

2018-03-28T09:49:53.512+05:00| vmx| A100: ConfigDB: Setting vmotion.checkpointFbSize = "4194304"

2018-03-28T09:49:53.512+05:00| vmx| A100: ConfigDB: Setting vmotion.checkpointSVGAPrimarySize = "33554432"

2018-03-28T09:49:53.512+05:00| vmx| I125: SVGA-PCI: BAR gfbSize=134217728, fifoSize=8388608

2018-03-28T09:49:53.512+05:00| vmx| I125: SVGA: SVGA_REG_MEMORY_SIZE=4194304

2018-03-28T09:49:53.512+05:00| vmx| I125: SVGA: SVGA_REG_VRAM_SIZE=4194304

2018-03-28T09:49:53.512+05:00| vmx| I125: BusMemSampleSetUpStats: touched: initPct 75 pages 1191936 : dirtied: initPct 75 pages 1191936

2018-03-28T09:49:53.512+05:00| vmx| I125: MemSched: caller 0 numvm 1 locked pages: num 3991 max 5361982

2018-03-28T09:49:53.512+05:00| vmx| I125: MemSched: locked Page Limit: host 5943115 config 5468160 dynam 5370174

2018-03-28T09:49:53.512+05:00| vmx| I125: MemSched: minmempct 50 timestamp 36478

2018-03-28T09:49:53.512+05:00| vmx| I125: MemSched: VM 0 min 811484 max 1606108 shares 1589248 paged 221239 nonpaged 5670 anonymous 11190 locked 3991 touchedPct 75 dirtiedPct 75 timestamp 36478 vmResponsive is 1

2018-03-28T09:49:53.512+05:00| vmx| I125: MemSched: locked 3991 target 1606108 balloon 0 0 0 swapped 0 0 allocd 0 512 state 0 100

2018-03-28T09:49:53.512+05:00| vmx| I125: MemSched: states: 0 1 : 1 0 : 2 0 : 3 0

2018-03-28T09:49:53.512+05:00| vmx| I125: MemSched: Balloon enabled 1 guestType 0 maxSize 0

2018-03-28T09:49:53.513+05:00| vmx| I125: FeatureCompat: Capabilities:

2018-03-28T09:49:53.513+05:00| vmx| I125: Capability Found: cpuid.Intel = 0x1

2018-03-28T09:49:53.513+05:00| vmx| I125: Capability Found: cpuid.RDRAND = 0x1

2018-03-28T09:49:53.513+05:00| vmx| I125: Capability Found: cpuid.PDPE1GB = 0x1

2018-03-28T09:49:53.513+05:00| vmx| I125: Capability Found: cpuid.XSAVE = 0x1

2018-03-28T09:49:53.513+05:00| vmx| I125: Capability Found: cpuid.LM = 0x1

2018-03-28T09:49:53.513+05:00| vmx| I125: Capability Found: cpuid.ENFSTRG = 0x1

2018-03-28T09:49:53.513+05:00| vmx| I125: Capability Found: cpuid.MWAIT = 0x1

2018-03-28T09:49:53.513+05:00| vmx| I125: Capability Found: cpuid.RDSEED = 0x1

2018-03-28T09:49:53.513+05:00| vmx| I125: Capability Found: cpuid.MOVBE = 0x1

2018-03-28T09:49:53.513+05:00| vmx| I125: Capability Found: cpuid.VMX = 0x1

2018-03-28T09:49:53.513+05:00| vmx| I125: Capability Found: cpuid.ABM = 0x1

2018-03-28T09:49:53.513+05:00| vmx| I125: Capability Found: cpuid.XCR0_MASTER_YMM_H = 0x1

2018-03-28T09:49:53.513+05:00| vmx| I125: Capability Found: cpuid.PCID = 0x1

2018-03-28T09:49:53.513+05:00| vmx| I125: Capability Found: cpuid.FMA = 0x1

2018-03-28T09:49:53.513+05:00| vmx| I125: Capability Found: cpuid.AVX2 = 0x1

2018-03-28T09:49:53.513+05:00| vmx| I125: Capability Found: cpuid.XSAVEOPT = 0x1

2018-03-28T09:49:53.513+05:00| vmx| I125: Capability Found: cpuid.SSSE3 = 0x1

2018-03-28T09:49:53.513+05:00| vmx| I125: Capability Found: cpuid.SSE3 = 0x1

2018-03-28T09:49:53.513+05:00| vmx| I125: Capability Found: cpuid.NX = 0x1

2018-03-28T09:49:53.513+05:00| vmx| I125: Capability Found: cpuid.SSE41 = 0x1

2018-03-28T09:49:53.513+05:00| vmx| I125: Capability Found: cpuid.BMI2 = 0x1

2018-03-28T09:49:53.513+05:00| vmx| I125: Capability Found: cpuid.AES = 0x1

2018-03-28T09:49:53.513+05:00| vmx| I125: Capability Found: cpuid.PCLMULQDQ = 0x1

2018-03-28T09:49:53.513+05:00| vmx| I125: Capability Found: cpuid.3DNXPREFETCH = 0x1

2018-03-28T09:49:53.513+05:00| vmx| I125: Capability Found: cpuid.SS = 0x1

2018-03-28T09:49:53.513+05:00| vmx| I125: Capability Found: cpuid.POPCNT = 0x1

2018-03-28T09:49:53.513+05:00| vmx| I125: Capability Found: cpuid.AVX = 0x1

2018-03-28T09:49:53.513+05:00| vmx| I125: Capability Found: vt.realmode = 0x1

2018-03-28T09:49:53.513+05:00| vmx| I125: Capability Found: cpuid.F16C = 0x1

2018-03-28T09:49:53.513+05:00| vmx| I125: Capability Found: cpuid.FSGSBASE = 0x1

2018-03-28T09:49:53.513+05:00| vmx| I125: Capability Found: cpuid.DS = 0x1

2018-03-28T09:49:53.514+05:00| vmx| I125: Capability Found: cpuid.RDTSCP = 0x1

2018-03-28T09:49:53.514+05:00| vmx| I125: Capability Found: cpuid.LAHF64 = 0x1

2018-03-28T09:49:53.514+05:00| vmx| I125: Capability Found: hv.capable = 0x1

2018-03-28T09:49:53.514+05:00| vmx| I125: Capability Found: cpuid.CMPXCHG16B = 0x1

2018-03-28T09:49:53.514+05:00| vmx| I125: Capability Found: cpuid.INVPCID = 0x1

2018-03-28T09:49:53.514+05:00| vmx| I125: Capability Found: cpuid.SMEP = 0x1

2018-03-28T09:49:53.514+05:00| vmx| I125: Capability Found: cpuid.ADX = 0x1

2018-03-28T09:49:53.514+05:00 | vmx | I125: Capability Found: cpuid.SSE42 = 0x1

2018-03-28T09:49:53.514+05:00 | vmx | I125: Capability Found: cpuid.BMI1 = 0x1

2018-03-28T09:49:53.514+05:00 | vmx | I125: Capability Found: cpuid.SMAP = 0x1

2018-03-28T09:49:53.514+05:00 | vmx | I125: Capability Found: cpuid.XCR0_MASTER_SSE = 0x1

2018-03-28T09:49:53.514+05:00 | vmx | I125: FeatureCompat: Requirements:

2018-03-28T09:49:53.514+05:00 | vmx | I125: VM Features Required: cpuid.SSE3 - Bool:Min:1

2018-03-28T09:49:53.514+05:00 | vmx | I125: VM Features Required: cpuid.PCLMULQDQ - Bool:Min:1

2018-03-28T09:49:53.514+05:00 | vmx | I125: VM Features Required: cpuid.SSSE3 - Bool:Min:1

2018-03-28T09:49:53.514+05:00 | vmx | I125: VM Features Required: cpuid.FMA - Bool:Min:1

2018-03-28T09:49:53.514+05:00 | vmx | I125: VM Features Required: cpuid.CMPXCHG16B - Bool:Min:1

2018-03-28T09:49:53.514+05:00 | vmx | I125: VM Features Required: cpuid.PCID - Bool:Min:1

2018-03-28T09:49:53.514+05:00 | vmx | I125: VM Features Required: cpuid.SSE41 - Bool:Min:1

2018-03-28T09:49:53.514+05:00 | vmx | I125: VM Features Required: cpuid.SSE42 - Bool:Min:1

2018-03-28T09:49:53.514+05:00 | vmx | I125: VM Features Required: cpuid.MOVBE - Bool:Min:1

2018-03-28T09:49:53.514+05:00 | vmx | I125: VM Features Required: cpuid.POPCNT - Bool:Min:1

2018-03-28T09:49:53.514+05:00 | vmx | I125: VM Features Required: cpuid.AES - Bool:Min:1

2018-03-28T09:49:53.514+05:00 | vmx | I125: VM Features Required: cpuid.XSAVE - Bool:Min:1

2018-03-28T09:49:53.514+05:00 | vmx | I125: VM Features Required: cpuid.AVX - Bool:Min:1

2018-03-28T09:49:53.514+05:00 | vmx | I125: VM Features Required: cpuid.F16C - Bool:Min:1

2018-03-28T09:49:53.514+05:00 | vmx | I125: VM Features Required: cpuid.RDRAND - Bool:Min:1

2018-03-28T09:49:53.514+05:00 | vmx | I125: VM Features Required: cpuid.DS - Bool:Min:1

2018-03-28T09:49:53.514+05:00 | vmx | I125: VM Features Required: cpuid.SS - Bool:Min:1

2018-03-28T09:49:53.514+05:00 | vmx | I125: VM Features Required: cpuid.FSGSBASE - Bool:Min:1

2018-03-28T09:49:53.514+05:00 | vmx | I125: VM Features Required: cpuid.BMI1 - Bool:Min:1

2018-03-28T09:49:53.514+05:00 | vmx | I125: VM Features Required: cpuid.AVX2 - Bool:Min:1

2018-03-28T09:49:53.514+05:00 | vmx | I125: VM Features Required: cpuid.SMEP - Bool:Min:1

2018-03-28T09:49:53.514+05:00 | vmx | I125: VM Features Required: cpuid.BMI2 - Bool:Min:1

2018-03-28T09:49:53.514+05:00 | vmx | I125: VM Features Required: cpuid.ENFSTRG - Bool:Min:1

2018-03-28T09:49:53.514+05:00 | vmx | I125: VM Features Required: cpuid.INVPCID - Bool:Min:1

2018-03-28T09:49:53.514+05:00 | vmx | I125: VM Features Required: cpuid.RDSEED - Bool:Min:1

2018-03-28T09:49:53.514+05:00 | vmx | I125: VM Features Required: cpuid.ADX - Bool:Min:1

2018-03-28T09:49:53.514+05:00 | vmx | I125: VM Features Required: cpuid.SMAP - Bool:Min:1

2018-03-28T09:49:53.514+05:00 | vmx | I125: VM Features Required: cpuid.XCR0_MASTER_SSE - Bool:Min:1

2018-03-28T09:49:53.514+05:00 | vmx | I125: VM Features Required: cpuid.XCR0_MASTER_YMM_H - Bool:Min:1

2018-03-28T09:49:53.514+05:00 | vmx | I125: VM Features Required: cpuid.XSAVEOPT - Bool:Min:1

2018-03-28T09:49:53.514+05:00 | vmx | I125: VM Features Required: cpuid.LAHF64 - Bool:Min:1

2018-03-28T09:49:53.514+05:00 | vmx | I125: VM Features Required: cpuid.ABM - Bool:Min:1

2018-03-28T09:49:53.514+05:00 | vmx | I125: VM Features Required: cpuid.3DNPFETCH - Bool:Min:1

2018-03-28T09:49:53.514+05:00 | vmx | I125: VM Features Required: cpuid.NX - Bool:Min:1

2018-03-28T09:49:53.514+05:00 | vmx | I125: VM Features Required: cpuid.PDPE1GB - Bool:Min:1

2018-03-28T09:49:53.514+05:00 | vmx | I125: VM Features Required: cpuid.RDTSCP - Bool:Min:1

2018-03-28T09:49:53.514+05:00 | vmx | I125: VM Features Required: cpuid.LM - Bool:Min:1

2018-03-28T09:49:53.514+05:00 | vmx | I125: VM Features Required: cpuid.Intel - Bool:Min:1

2018-03-28T09:49:53.515+05:00 | vmx | I125: TOOLS received request in VMX to set option 'enableDnD' -> '1'

2018-03-28T09:49:53.516+05:00 | vmx | I125: MMIO Honors PAT == 0

2018-03-28T09:49:53.516+05:00 | vmx | I125: Active HV capabilities

2018-03-28T09:49:53.516+05:00 | vmx | I125: Address space identifiers

2018-03-28T09:49:53.516+05:00 | vmx | I125: Flush by ASID

2018-03-28T09:49:53.516+05:00 | vmx | I125: Full decode

2018-03-28T09:49:53.516+05:00 | vmx | I125: MSR permission bitmap

2018-03-28T09:49:53.516+05:00 | vmx | I125: Nested paging A/D bits

2018-03-28T09:49:53.516+05:00 | vmx | I125: Next RIP

2018-03-28T09:49:53.516+05:00 | vmx | I125: Real-address mode

2018-03-28T09:49:53.516+05:00 | vmx | I125: Skip debug state

2018-03-28T09:49:53.516+05:00 | vmx | I125: Virtual NMI

2018-03-28T09:49:53.516+05:00 | vmx | I125: X2APIC virtualization

2018-03-28T09:49:53.516+05:00 | vmx | I125:

2018-03-28T09:49:53.516+05:00 | vmx | I125+ OvhdMem: Static (Power On) Overheads

2018-03-28T09:49:53.516+05:00 vmx I125:	reserved		used
2018-03-28T09:49:53.516+05:00 vmx I125: OvhdMem excluded	cur	max	avg
cur max avg			
2018-03-28T09:49:53.516+05:00 vmx I125: OvhdMem OvhdUser_MainMem	:	1589248	
1589248 - - - -			
2018-03-28T09:49:53.516+05:00 vmx I125: OvhdMem OvhdUser_VmxText	:	6912	
6912 - - - -			
2018-03-28T09:49:53.516+05:00 vmx I125: OvhdMem OvhdUser_VmxTextLibs	:	15360	
15360 - - - -			
2018-03-28T09:49:53.516+05:00 vmx I125: OvhdMem Total excluded	:	1611520	
1611520 - - - -			
2018-03-28T09:49:53.516+05:00 vmx I125: OvhdMem Actual maximum	:	1611520	
-			
2018-03-28T09:49:53.516+05:00 vmx I125:			
2018-03-28T09:49:53.516+05:00 vmx I125:	reserved		used
2018-03-28T09:49:53.516+05:00 vmx I125: OvhdMem paged	cur	max	avg
cur max avg			
2018-03-28T09:49:53.516+05:00 vmx I125: OvhdMem OvhdUser_KSTATS_vmm	:	0	
0 - 0 0 -			
2018-03-28T09:49:53.516+05:00 vmx I125: OvhdMem OvhdUser_STATS_vmm	:	6	6
- 0 0 -			
2018-03-28T09:49:53.516+05:00 vmx I125: OvhdMem OvhdUser_KSTATS_device	:	0	
0 - 0 0 -			
2018-03-28T09:49:53.516+05:00 vmx I125: OvhdMem OvhdUser_STATS_device	:	3	3
- 0 0 -			
2018-03-28T09:49:53.516+05:00 vmx I125: OvhdMem OvhdUser_KSTATS_migrate	:	0	
0 - 0 0 -			
2018-03-28T09:49:53.516+05:00 vmx I125: OvhdMem OvhdUser_IOFilters	:	0	0
- 0 0 -			
2018-03-28T09:49:53.516+05:00 vmx I125: OvhdMem OvhdUser_DiskLibMemUsed	:	3075	
3075 - 0 0 -			
2018-03-28T09:49:53.516+05:00 vmx I125: OvhdMem OvhdUser_SvgaSurfaceData	:	5	
5 - 1 1 -			
2018-03-28T09:49:53.516+05:00 vmx I125: OvhdMem OvhdUser_SvgaRestoreBufferArray	:	0	
0 - 0 0 -			
2018-03-28T09:49:53.516+05:00 vmx I125: OvhdMem OvhdUser_SvgaSDirtyCache	:	48	
48 - 0 0 -			


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2018-03-28T09:49:53.516+05:00| vmx| I125: OvhdMem OvhdUser_SvgaShaderTable      :    0
0 -|  0  0 -

2018-03-28T09:49:53.516+05:00| vmx| I125: OvhdMem OvhdUser_SvgaShaderText      :    0
0 -|  0  0 -

2018-03-28T09:49:53.516+05:00| vmx| I125: OvhdMem OvhdUser_SvgaContextCache    :    0
0 -|  0  0 -

2018-03-28T09:49:53.516+05:00| vmx| I125: OvhdMem OvhdUser_SvgaMobCache      :   248
248 -| 24 24 -

2018-03-28T09:49:53.516+05:00| vmx| I125: OvhdMem OvhdUser_SvgaDXRTViewTable    :    0
0 -|  0  0 -

2018-03-28T09:49:53.516+05:00| vmx| I125: OvhdMem OvhdUser_SvgaDXDSViewTable    :    0
0 -|  0  0 -

2018-03-28T09:49:53.516+05:00| vmx| I125: OvhdMem OvhdUser_SvgaDXSRViewTable    :    0
0 -|  0  0 -

2018-03-28T09:49:53.516+05:00| vmx| I125: OvhdMem OvhdUser_SvgaDXBlendStateTable  :
0  0 -|  0  0 -

2018-03-28T09:49:53.516+05:00| vmx| I125: OvhdMem OvhdUser_SvgaDXElementLayoutTable :
0  0 -|  0  0 -

2018-03-28T09:49:53.516+05:00| vmx| I125: OvhdMem OvhdUser_SvgaDXDepthStencilTable :
0  0 -|  0  0 -

2018-03-28T09:49:53.516+05:00| vmx| I125: OvhdMem OvhdUser_SvgaDXRasterizerStateTable :
0  0 -|  0  0 -

2018-03-28T09:49:53.516+05:00| vmx| I125: OvhdMem OvhdUser_SvgaDXSamplerTable    :    0
0 -|  0  0 -

2018-03-28T09:49:53.516+05:00| vmx| I125: OvhdMem OvhdUser_SvgaDXContextTable    :    0
0 -|  0  0 -

2018-03-28T09:49:53.516+05:00| vmx| I125: OvhdMem OvhdUser_SvgaDXShaderTable    :    0
0 -|  0  0 -

2018-03-28T09:49:53.516+05:00| vmx| I125: OvhdMem OvhdUser_SvgaDXStreamOutTable   :
0  0 -|  0  0 -

2018-03-28T09:49:53.516+05:00| vmx| I125: OvhdMem OvhdUser_SvgaDXQueryTable      :    0
0 -|  0  0 -

2018-03-28T09:49:53.516+05:00| vmx| I125: OvhdMem OvhdUser_VmxAllocTrack        :    0
0 -|  0  0 -

2018-03-28T09:49:53.516+05:00| vmx| I125: OvhdMem OvhdUser_VmxCallStackProf      :    0
0 -|  0  0 -

2018-03-28T09:49:53.516+05:00| vmx| I125: OvhdMem OvhdUser_VmxGlobals          : 10240
10240 -|  0  0 -

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2018-03-28T09:49:53.516+05:00| vmx| I125: OvhdMem OvhdUser_VmxGlobalsLibs : 3584
 3584 -| 0 0 -

2018-03-28T09:49:53.516+05:00| vmx| I125: OvhdMem OvhdUser_VmxHeap : 8704
 8704 -| 0 0 -

2018-03-28T09:49:53.516+05:00| vmx| I125: OvhdMem OvhdUser_VmxHeapFreeList : 0
 0 -| 0 0 -

2018-03-28T09:49:53.516+05:00| vmx| I125: OvhdMem OvhdUser_VmxMks : 33 33
 -| 0 0 -

2018-03-28T09:49:53.516+05:00| vmx| I125: OvhdMem OvhdUser_VmxMks3d : 0 0
 -| 0 0 -

2018-03-28T09:49:53.517+05:00| vmx| I125: OvhdMem OvhdUser_VmxMksGLRenderer : 0
 0 -| 0 0 -

2018-03-28T09:49:53.517+05:00| vmx| I125: OvhdMem OvhdUser_VmxMksGLTransient : 0
 0 -| 0 0 -

2018-03-28T09:49:53.517+05:00| vmx| I125: OvhdMem OvhdUser_VmxMksLLVM : 0
 0 -| 0 0 -

2018-03-28T09:49:53.517+05:00| vmx| I125: OvhdMem OvhdUser_VmxMksScreenTemp :
 69634 69634 -| 0 0 -

2018-03-28T09:49:53.517+05:00| vmx| I125: OvhdMem OvhdUser_VmxMksVnc : 37712
 37712 -| 0 0 -

2018-03-28T09:49:53.517+05:00| vmx| I125: OvhdMem OvhdUser_VmxMksScreen : 65537
 65537 -| 0 0 -

2018-03-28T09:49:53.517+05:00| vmx| I125: OvhdMem OvhdUser_VmxMksSVGAVO :
 4096 4096 -| 0 0 -

2018-03-28T09:49:53.517+05:00| vmx| I125: OvhdMem OvhdUser_VmxPhysMemRingBuf :
 0 0 -| 0 0 -

2018-03-28T09:49:53.517+05:00| vmx| I125: OvhdMem OvhdUser_VmxPhysMemErrPages :
 10 10 -| 0 0 -

2018-03-28T09:49:53.517+05:00| vmx| I125: OvhdMem OvhdUser_VmxFTCptOutputBuf : 0
 0 -| 0 0 -

2018-03-28T09:49:53.517+05:00| vmx| I125: OvhdMem OvhdUser_VmxSLEntryBuf : 128
 128 -| 0 0 -

2018-03-28T09:49:53.517+05:00| vmx| I125: OvhdMem OvhdUser_VmxThreadMks : 512
 512 -| 512 512 -

2018-03-28T09:49:53.517+05:00| vmx| I125: OvhdMem OvhdUser_VmxThreadVmx : 512
 512 -| 0 0 -

2018-03-28T09:49:53.517+05:00| vmx| I125: OvhdMem OvhdUser_VmxThreadsVcpu : 768
 768 -| 0 0 -

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2018-03-28T09:49:53.517+05:00| vmx| I125: OvhdMem OvhdUser_VmxThreadsWorker      :
15872 15872  -|  0  0  -

2018-03-28T09:49:53.517+05:00| vmx| I125: OvhdMem OvhdUser_VmxThreadSvga      :  512
512  -|  512  512  -

2018-03-28T09:49:53.517+05:00| vmx| I125: OvhdMem Total paged                    : 221239 221239
-| 1049 1049  -

2018-03-28T09:49:53.517+05:00| vmx| I125: OvhdMem Actual maximum                :    221239
|    1049

2018-03-28T09:49:53.517+05:00| vmx| I125:

2018-03-28T09:49:53.517+05:00| vmx| I125:                                reserved  |    used

2018-03-28T09:49:53.517+05:00| vmx| I125: OvhdMem nonpaged                      cur  max
avg |  cur  max  avg

2018-03-28T09:49:53.517+05:00| vmx| I125: OvhdMem OvhdUser_SharedArea          :   83
83  -|  62  62  -

2018-03-28T09:49:53.517+05:00| vmx| I125: OvhdMem OvhdUser_BusMemTraceBitmap    :
51  51  -|  0  0  -

2018-03-28T09:49:53.517+05:00| vmx| I125: OvhdMem OvhdUser_PFrame              :  3257
3432  -|  3257  3257  -

2018-03-28T09:49:53.517+05:00| vmx| I125: OvhdMem OvhdUser_VProbe                :    0    0
-|    0    0  -

2018-03-28T09:49:53.517+05:00| vmx| I125: OvhdMem OvhdUser_VIDE_KSEG            :   16
16  -|  16  16  -

2018-03-28T09:49:53.517+05:00| vmx| I125: OvhdMem OvhdUser_VGA                  :   64   64
-|   64   64  -

2018-03-28T09:49:53.517+05:00| vmx| I125: OvhdMem OvhdUser_BalloonMPN            :    1    1
-|    1    1  -

2018-03-28T09:49:53.517+05:00| vmx| I125: OvhdMem OvhdUser_P2MUpdateBuffer      :    3
3  -|    0    0  -

2018-03-28T09:49:53.517+05:00| vmx| I125: OvhdMem OvhdUser_ServicesMPN         :    2    2
-|    2    2  -

2018-03-28T09:49:53.517+05:00| vmx| I125: OvhdMem OvhdUser_LocalApic            :    3    3
-|    3    3  -

2018-03-28T09:49:53.517+05:00| vmx| I125: OvhdMem OvhdUser_BusError             :    1    1
-|    0    0  -

2018-03-28T09:49:53.517+05:00| vmx| I125: OvhdMem OvhdUser_VBIOS               :    8    8
-|    0    0  -

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2018-03-28T09:49:53.517+05:00 vmx I125: OvhdMem OvhdUser_VnicGuest	:	0	0
- 0 0 -			
2018-03-28T09:49:53.517+05:00 vmx I125: OvhdMem OvhdUser_VnicMmap	:	0	0
- 0 0 -			
2018-03-28T09:49:53.517+05:00 vmx I125: OvhdMem OvhdUser_TestDev	:	0	0
- 0 0 -			
2018-03-28T09:49:53.517+05:00 vmx I125: OvhdMem OvhdUser_LSIBIOS	:	4	4
- 0 0 -			
2018-03-28T09:49:53.517+05:00 vmx I125: OvhdMem OvhdUser_LSIrings	:	4	4
- 0 0 -			
2018-03-28T09:49:53.517+05:00 vmx I125: OvhdMem OvhdUser_PCIPBIOS	:	0	0
- 0 0 -			
2018-03-28T09:49:53.517+05:00 vmx I125: OvhdMem OvhdUser_PVSCSIBIOS	:	0	0
- 0 0 -			
2018-03-28T09:49:53.517+05:00 vmx I125: OvhdMem OvhdUser_PVSCSIKickReg	:	0	0
- 0 0 -			
2018-03-28T09:49:53.517+05:00 vmx I125: OvhdMem OvhdUser_SAS1068BIOS	:	4	4
- 0 0 -			
2018-03-28T09:49:53.517+05:00 vmx I125: OvhdMem OvhdUser_SBIOS	:	16	16
- 0 0 -			
2018-03-28T09:49:53.517+05:00 vmx I125: OvhdMem OvhdUser_AHCIBIOS	:	16	16
- 0 0 -			
2018-03-28T09:49:53.517+05:00 vmx I125: OvhdMem OvhdUser_FlashRam	:	128	
128 - 0 0 -			
2018-03-28T09:49:53.517+05:00 vmx I125: OvhdMem OvhdUser_SMM	:	0	0
- 0 0 -			
2018-03-28T09:49:53.517+05:00 vmx I125: OvhdMem OvhdUser_SVGAFB	:	1024	
1024 - 0 0 -			
2018-03-28T09:49:53.517+05:00 vmx I125: OvhdMem OvhdUser_SVGAMEM	:	64	
512 - 0 0 -			
2018-03-28T09:49:53.517+05:00 vmx I125: OvhdMem OvhdUser_HDAudioReg	:	3	3
- 0 0 -			
2018-03-28T09:49:53.517+05:00 vmx I125: OvhdMem OvhdUser_EHCIRegister	:	1	1
- 1 1 -			
2018-03-28T09:49:53.517+05:00 vmx I125: OvhdMem OvhdUser_XhciRegister	:	1	1
- 0 0 -			
2018-03-28T09:49:53.517+05:00 vmx I125: OvhdMem OvhdUser_PhysMemDebug	:	0	
0 - 0 0 -			

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2018-03-28T09:49:53.517+05:00| vmx| I125: OvhdMem OvhdUser_HyperV      : 2 2
-| 1 1 -

2018-03-28T09:49:53.517+05:00| vmx| I125: OvhdMem OvhdUser_ExtCfg      : 1 1 -
| 0 0 -

2018-03-28T09:49:53.517+05:00| vmx| I125: OvhdMem OvhdUser_HV        : 10 10 -
| 0 0 -

2018-03-28T09:49:53.517+05:00| vmx| I125: OvhdMem OvhdUser_HVIOBitmap    : 3 3
-| 0 0 -

2018-03-28T09:49:53.517+05:00| vmx| I125: OvhdMem OvhdUser_HVMSRBitmap    : 2
2 -| 1 1 -

2018-03-28T09:49:53.517+05:00| vmx| I125: OvhdMem OvhdUser_VHVGuestMSRBitmap :
2 2 -| 0 0 -

2018-03-28T09:49:53.517+05:00| vmx| I125: OvhdMem OvhdUser_vhvCachedVMCS    : 3
3 -| 0 0 -

2018-03-28T09:49:53.517+05:00| vmx| I125: OvhdMem OvhdUser_vhvNestedAPIC    : 3
3 -| 0 0 -

2018-03-28T09:49:53.517+05:00| vmx| I125: OvhdMem OvhdUser_PCIP        : 0 0 -
| 0 0 -

2018-03-28T09:49:53.517+05:00| vmx| I125: OvhdMem OvhdUser_VMsafe      : 0 0
-| 0 0 -

2018-03-28T09:49:53.517+05:00| vmx| I125: OvhdMem OvhdUser_MonBootstrap    : 4
4 -| 4 4 -

2018-03-28T09:49:53.517+05:00| vmx| I125: OvhdMem OvhdUser_MonWired      : 147
147 -| 147 147 -

2018-03-28T09:49:53.517+05:00| vmx| I125: OvhdMem OvhdUser_MonLow      : 3 3
-| 0 0 -

2018-03-28T09:49:53.517+05:00| vmx| I125: OvhdMem OvhdUser_MonWiredNuma    : 87
87 -| 87 87 -

2018-03-28T09:49:53.517+05:00| vmx| I125: OvhdMem OvhdUser_MonNuma      : 369
369 -| 345 345 -

2018-03-28T09:49:53.517+05:00| vmx| I125: OvhdMem OvhdUser_MonOther      : 102
102 -| 0 0 -

2018-03-28T09:49:53.517+05:00| vmx| I125: OvhdMem OvhdUser_PAEShadow    : 3 3
-| 0 0 -

2018-03-28T09:49:53.517+05:00| vmx| I125: OvhdMem OvhdUser_FTCpt      : 0 0 -
| 0 0 -

2018-03-28T09:49:53.517+05:00| vmx| I125: OvhdMem OvhdUser_NVDIMM      : 0 0
-| 0 0 -

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2018-03-28T09:49:53.517+05:00| vmx| I125: OvhdMem Total nonpaged          : 5495 6118
- | 3991 3991 -

2018-03-28T09:49:53.517+05:00| vmx| I125: OvhdMem Actual maximum          :      6118
|      3991

2018-03-28T09:49:53.517+05:00| vmx| I125:

2018-03-28T09:49:53.517+05:00| vmx| I125:                                reserved |      used

2018-03-28T09:49:53.517+05:00| vmx| I125: OvhdMem anonymous                      cur  max
avg |  cur  max  avg

2018-03-28T09:49:53.518+05:00| vmx| I125: OvhdMem OvhdMon_Alloc              : 237 237
- | 0 0 -

2018-03-28T09:49:53.518+05:00| vmx| I125: OvhdMem OvhdMon_BusMemFrame          : 1642
1814 - | 0 0 -

2018-03-28T09:49:53.518+05:00| vmx| I125: OvhdMem OvhdMon_BusMemFramePGAR      :
5 5 - | 0 0 -

2018-03-28T09:49:53.518+05:00| vmx| I125: OvhdMem OvhdMon_BusMemTracePGAR      :
2 2 - | 0 0 -

2018-03-28T09:49:53.518+05:00| vmx| I125: OvhdMem OvhdMon_BusMem2MRegionPGAR    :
26 26 - | 0 0 -

2018-03-28T09:49:53.518+05:00| vmx| I125: OvhdMem OvhdMon_BusMemZapListMPN      :
1 1 - | 0 0 -

2018-03-28T09:49:53.518+05:00| vmx| I125: OvhdMem OvhdMon_MMU                : 2325
2325 - | 0 0 -

2018-03-28T09:49:53.518+05:00| vmx| I125: OvhdMem OvhdMon_Backmap              : 0 0
- | 0 0 -

2018-03-28T09:49:53.518+05:00| vmx| I125: OvhdMem OvhdMon_ScratchAS            : 486
486 - | 0 0 -

2018-03-28T09:49:53.518+05:00| vmx| I125: OvhdMem OvhdMon_MonTLB              : 18 18
- | 0 0 -

2018-03-28T09:49:53.518+05:00| vmx| I125: OvhdMem OvhdMon_DT                  : 1 1 -
| 0 0 -

2018-03-28T09:49:53.518+05:00| vmx| I125: OvhdMem OvhdMon_TCCoherency          : 18
18 - | 0 0 -

2018-03-28T09:49:53.518+05:00| vmx| I125: OvhdMem OvhdMon_TC                  : 1539 1539
- | 0 0 -

2018-03-28T09:49:53.518+05:00| vmx| I125: OvhdMem OvhdMon_ChainInfo            : 0 0
- | 0 0 -

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2018-03-28T09:49:53.518+05:00 vmx I125: OvhdMem OvhdMon_Island	:	6	6	-
0 0 -				
2018-03-28T09:49:53.518+05:00 vmx I125: OvhdMem OvhdMon_BusMemScratchAS	:	7		
7 - 0 0 -				
2018-03-28T09:49:53.518+05:00 vmx I125: OvhdMem OvhdMon_PlatformScratchAS	:	9		
9 - 0 0 -				
2018-03-28T09:49:53.518+05:00 vmx I125: OvhdMem OvhdMon_HVNuma	:	9	9	
- 0 0 -				
2018-03-28T09:49:53.518+05:00 vmx I125: OvhdMem OvhdMon_HV	:	3	3	-
0 0 -				
2018-03-28T09:49:53.518+05:00 vmx I125: OvhdMem OvhdMon_VHV	:	9	9	-
0 0 -				
2018-03-28T09:49:53.518+05:00 vmx I125: OvhdMem OvhdMon_VNPTShadow	:	0		
0 - 0 0 -				
2018-03-28T09:49:53.518+05:00 vmx I125: OvhdMem OvhdMon_VNPTShadowCache	:	0		
0 - 0 0 -				
2018-03-28T09:49:53.518+05:00 vmx I125: OvhdMem OvhdMon_VNPTBackmap	:	0		
0 - 0 0 -				
2018-03-28T09:49:53.518+05:00 vmx I125: OvhdMem OvhdMon_SVMIDT	:	3	3	
- 0 0 -				
2018-03-28T09:49:53.518+05:00 vmx I125: OvhdMem OvhdMon_CallStackProfAnon	:	0		
0 - 0 0 -				
2018-03-28T09:49:53.518+05:00 vmx I125: OvhdMem OvhdMon_Numa	:	36	36	
- 0 0 -				
2018-03-28T09:49:53.518+05:00 vmx I125: OvhdMem OvhdMon_NumaTextRodata	:	222		
222 - 0 0 -				
2018-03-28T09:49:53.518+05:00 vmx I125: OvhdMem OvhdMon_NumaDataBss	:	147		
147 - 0 0 -				
2018-03-28T09:49:53.518+05:00 vmx I125: OvhdMem OvhdMon_NumaLargeData	:	0		
0 - 0 0 -				
2018-03-28T09:49:53.518+05:00 vmx I125: OvhdMem OvhdMon_WiredNuma	:	87		
87 - 0 0 -				
2018-03-28T09:49:53.518+05:00 vmx I125: OvhdMem OvhdMon_GPhysTraced	:	651		
651 - 0 0 -				
2018-03-28T09:49:53.518+05:00 vmx I125: OvhdMem OvhdMon_GPhysHWMMU	:			
3269 3269 - 0 0 -				
2018-03-28T09:49:53.518+05:00 vmx I125: OvhdMem OvhdMon_GPhysNoTrace	:	162		
162 - 0 0 -				

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2018-03-28T09:49:53.518+05:00| vmx| I125: OvhdMem OvhdMon_BTScratchPage      :    1
1  -|    0    0  -

2018-03-28T09:49:53.518+05:00| vmx| I125: OvhdMem OvhdMon_PhysMemGart        :   88
88  -|    0    0  -

2018-03-28T09:49:53.518+05:00| vmx| I125: OvhdMem OvhdMon_PhysMemErr        :    8
8  -|    0    0  -

2018-03-28T09:49:53.518+05:00| vmx| I125: OvhdMem OvhdMon_TraceALot          :    0    0
-|    0    0  -

2018-03-28T09:49:53.518+05:00| vmx| I125: OvhdMem OvhdMon_VIDE                :    0    0  -
|    0    0  -

2018-03-28T09:49:53.518+05:00| vmx| I125: OvhdMem OvhdMon_VMXNETWake          :    0
0  -|    0    0  -

2018-03-28T09:49:53.518+05:00| vmx| I125: OvhdMem OvhdMon_BusLogic            :    0    0
-|    0    0  -

2018-03-28T09:49:53.518+05:00| vmx| I125: OvhdMem OvhdMon_Ahci                :    0    0  -
|    0    0  -

2018-03-28T09:49:53.518+05:00| vmx| I125: OvhdMem OvhdMon_PVSCSIShadowRing      :    0
0  -|    0    0  -

2018-03-28T09:49:53.518+05:00| vmx| I125: OvhdMem OvhdMon_LSIIRings           :    0    0
-|    0    0  -

2018-03-28T09:49:53.518+05:00| vmx| I125: OvhdMem OvhdMon_FTCptScratchAS       :    0
0  -|    0    0  -

2018-03-28T09:49:53.518+05:00| vmx| I125: OvhdMem OvhdMon_Hba                :    0    0  -
|    0    0  -

2018-03-28T09:49:53.518+05:00| vmx| I125: OvhdMem OvhdMon_VProbe              :    1    1
-|    0    0  -

2018-03-28T09:49:53.518+05:00| vmx| I125: OvhdMem Total anonymous              : 11018
11190  -|    0    0  -

2018-03-28T09:49:53.518+05:00| vmx| I125: OvhdMem Actual maximum              :   11190
|    0

2018-03-28T09:49:53.518+05:00| vmx| I125:

2018-03-28T09:49:53.518+05:00| vmx| I125: VMMEM: Precise Reservation: 928MB
(MainMem=6208MB)

2018-03-28T09:49:53.518+05:00| vmx| I125: Vix: [19004 mainDispatch.c:1073]:
VMAutomation_PowerOn. Powering on.

2018-03-28T09:49:53.519+05:00| vmx| I125: VMX_PowerOn: ModuleTable_PowerOn = 1

2018-03-28T09:49:53.519+05:00| vmx| A100: ConfigDB: Setting cleanShutdown = "FALSE"

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2018-03-28T09:49:53.519+05:00| vmx| A100: ConfigDB: Setting softPowerOff = "FALSE"

2018-03-28T09:49:53.519+05:00| vmx| I125: FILE: FileDeletionRetry: Non-retriable error encountered (D:\LaserVM 10.3 - Licenses Removed\LaserVM 10.3.vmx~): The system cannot find the file specified (2)

2018-03-28T09:49:53.541+05:00| vmx| I125: hread 6784 14880VTHREAD start thread 4 "vcpu-0" host id 6784

2018-03-28T09:49:53.544+05:00| vmx| I125: VMXVmdb_SetToolsVersionStatus: status value set to 'ok', 'current', install possible

2018-03-28T09:49:53.544+05:00| vcpu-0| I125: MonTimer APIC:0/0 vec: 0

2018-03-28T09:49:53.544+05:00| vcpu-0| I125: APIC: version = 0x15, max LVT = 6, LDR = 0x10, DFR = 0xffffffff

2018-03-28T09:49:53.567+05:00| svga| I125: SVGA thread is alive

2018-03-28T09:49:53.567+05:00| vcpu-0| I125: CPU reset: hard (mode 2)

2018-03-28T09:49:53.570+05:00| vcpu-0| I125: hread 6972 14880VTHREAD start thread 5 "vcpu-1" host id 6972

2018-03-28T09:49:53.570+05:00| vcpu-1| I125: MonTimer APIC:0/0 vec: 0

2018-03-28T09:49:53.570+05:00| vcpu-1| I125: APIC: version = 0x15, max LVT = 6, LDR = 0x4, DFR = 0xffffffff

2018-03-28T09:49:53.570+05:00| vcpu-0| I125: hread 6276 14880VTHREAD start thread 6 "vcpu-2" host id 6276

2018-03-28T09:49:53.570+05:00| vcpu-2| I125: MonTimer APIC:0/0 vec: 0

2018-03-28T09:49:53.571+05:00| vcpu-1| I125: CPU reset: hard (mode 2)

2018-03-28T09:49:53.571+05:00| vcpu-2| I125: APIC: version = 0x15, max LVT = 6, LDR = 0x10, DFR = 0xffffffff

2018-03-28T09:49:53.571+05:00| vcpu-2| I125: CPU reset: hard (mode 2)

2018-03-28T09:49:53.571+05:00| vcpu-0| I125: GuestRpc: Successfully created RPCI listening socket.

2018-03-28T09:49:53.571+05:00| vcpu-0| I125: GuestRpc: Using vsocket for TCLO messaging is disabled.

2018-03-28T09:49:53.572+05:00| vcpu-0| I125: PIIX4: PM Resuming from suspend type 0x0, chipset.onlineStandby 0

2018-03-28T09:49:53.572+05:00| vcpu-2| I125: Intel VT: VPID enabled.

2018-03-28T09:49:53.572+05:00| vcpu-1| I125: Intel VT: VPID enabled.

2018-03-28T09:49:53.572+05:00| vcpu-0| A100: ConfigDB: Unsetting "usb_xhci:4.present"

2018-03-28T09:49:53.572+05:00| vcpu-0| A100: ConfigDB: Unsetting "usb_xhci:4.deviceType"

2018-03-28T09:49:53.572+05:00| vcpu-0| A100: ConfigDB: Unsetting "usb_xhci:4.parent"

2018-03-28T09:49:53.572+05:00| vcpu-2| I125: Intel VT enabled.

2018-03-28T09:49:53.572+05:00| vcpu-0| A100: ConfigDB: Unsetting "usb_xhci:4.port"

2018-03-28T09:49:53.572+05:00| vcpu-1| I125: Intel VT enabled.

2018-03-28T09:49:53.572+05:00| vcpu-0| I125: FILE: FileDeletionRetry: Non-retriable error encountered (D:\LaserVM 10.3 - Licenses Removed\LaserVM 10.3.vmx~): The system cannot find the file specified (2)

2018-03-28T09:49:53.581+05:00| vcpu-0| I125: USB: Disconnecting device 0x2000000400000000

2018-03-28T09:49:53.581+05:00| vcpu-0| I125: USB: Connecting device desc:name:VMware\Virtual\ USB\ Mouse vid:0e0f pid:0003 speed:full family:hid deviceType:virtual-hid info:0000005 version:3 id:0x200000050e0f0003

2018-03-28T09:49:53.581+05:00| vcpu-0| I125: Policy_GetUSBDevAccess: allowConnect = YES

2018-03-28T09:49:53.581+05:00| vcpu-0| A100: ConfigDB: Setting usb_xhci:4.present = "TRUE"

2018-03-28T09:49:53.587+05:00| vcpu-0| A100: ConfigDB: Setting usb_xhci:4.deviceType = "hid"

2018-03-28T09:49:53.587+05:00| vcpu-0| A100: ConfigDB: Setting usb_xhci:4.port = "4"

2018-03-28T09:49:53.587+05:00| vcpu-0| A100: ConfigDB: Setting usb_xhci:4.parent = "-1"

2018-03-28T09:49:53.587+05:00| vcpu-0| I125: FILE: FileDeletionRetry: Non-retriable error encountered (D:\LaserVM 10.3 - Licenses Removed\LaserVM 10.3.vmx~): The system cannot find the file specified (2)

2018-03-28T09:49:53.600+05:00| vcpu-0| I125: Msg_Post: Warning

2018-03-28T09:49:53.600+05:00| vcpu-0| I125: [msg.serial.thinprint.disabled] The virtual printing feature is globally disabled on this system, and will not be enabled for this virtual machine.

2018-03-28T09:49:53.600+05:00| vcpu-0| I125: [msg.device.startdisconnected] Virtual device 'serial0' will start disconnected.

2018-03-28T09:49:53.600+05:00| vcpu-0| I125: -----

2018-03-28T09:49:53.676+05:00| vcpu-0| I125: SOUNDLIB: Creating the Wave sound backend.

2018-03-28T09:49:53.676+05:00| vcpu-0| I125: VNET: 'ethernet0' enable link state propagation, lsp.state = 5

2018-03-28T09:49:53.677+05:00| vcpu-0| I125: VNET: MACVNetConnectToNetwork 'ethernet0' lsp.state = 4

2018-03-28T09:49:53.677+05:00| vcpu-0| I125: VNET: MACVNetConnectToNetwork 'Ethernet0' notify available.

2018-03-28T09:49:53.678+05:00| vcpu-0| I125: USB: Connecting device desc:name:VMware\Virtual\ USB\ Sensors vid:0e0f pid:000a speed:full family:hid deviceType:virtual-hid info:0000003 version:3 id:0x200000030e0f000a

2018-03-28T09:49:53.678+05:00| vcpu-0| I125: Policy_GetUSBDevAccess: allowConnect = YES

2018-03-28T09:49:53.680+05:00| vcpu-0| I125: UsbSensors: (accel3) Failed to open the sensor device: Sensor not available

2018-03-28T09:49:53.680+05:00| vcpu-0| I125: UsbSensors: (als) Failed to open the sensor device: Sensor not available

2018-03-28T09:49:53.680+05:00| vcpu-0| I125: UsbSensors: (compass3) Failed to open the sensor device: Sensor not available

2018-03-28T09:49:53.680+05:00| vcpu-0| I125: UsbSensors: (gyro3) Failed to open the sensor device: Sensor not available

2018-03-28T09:49:53.681+05:00| vcpu-0| I125: UsbSensors: (inc3) Failed to open the sensor device: Sensor not available

2018-03-28T09:49:53.681+05:00| vcpu-0| I125: UsbSensors: (orient) Failed to open the sensor device: Sensor not available

2018-03-28T09:49:53.684+05:00| vcpu-0| I125: PolicyVMXFindPolicyKey: policy file does not exist.

2018-03-28T09:49:53.689+05:00| vcpu-0| I125: Vix: [6784 mainDispatch.c:4238]: VMAutomation_ReportPowerOpFinished: statevar=0, newAppState=1872, success=1 additionalError=0

2018-03-28T09:49:53.689+05:00| vcpu-0| I125: Vix: [6784 mainDispatch.c:4155]: VMAutomationReportPowerStateChange: Reporting power state change (opcode=0, err=0).

2018-03-28T09:49:53.689+05:00| vcpu-0| I125: Vix: [6784 mainDispatch.c:4155]: VMAutomationReportPowerStateChange: Reporting power state change (opcode=2, err=0).

2018-03-28T09:49:53.689+05:00| vcpu-0| I125: Transitioned vmx/execState/val to poweredOn

2018-03-28T09:49:53.689+05:00| vmx| I125: VUsbUpdateVigorFieldsAndAutoconnect: New set of 5 USB devices

2018-03-28T09:49:53.689+05:00| vmx| I125: USB: Found device [name:Validity\ Sensors\ Synaptics\ WBDI vid:138a pid:0097 path:1/0/0/6 speed:full family:vendor instanceId:USB\\VID_138A&PID_0097\\1C7D8CED147B serialnum:1C7D8CED147B arbRuntimeKey:2 version:3]

2018-03-28T09:49:53.689+05:00| vmx| I125: USB: Found device [name:Intel(R)\ Wireless\ Bluetooth(R) vid:8087 pid:0a2b path:1/0/0/7 speed:full family:wireless,bluetooth instanceId:USB\\VID_8087&PID_0A2B\\5&97A4625&0&7 arbRuntimeKey:6 version:3]

2018-03-28T09:49:53.689+05:00| vmx| I125: USB: Found device [name:Chicony\ Integrated\ Camera vid:04f2 pid:b5c0 path:1/0/0/8 speed:high family:other,imaging instanceId:USB\\VID_04F2&PID_B5C0\\0001 serialnum:0001 arbRuntimeKey:4 version:3]

2018-03-28T09:49:53.689+05:00| vmx| I125: USB: Found device [name:Alcor\ Micro\ EMV\ Smartcard\ Reader vid:058f pid:9540 path:1/0/0/9 speed:full family:smart-card instanceId:USB\\VID_058F&PID_9540\\5&97A4625&0&9 arbRuntimeKey:5 version:3]

2018-03-28T09:49:53.689+05:00| vmx| I125: USB: Found device [name:Virtual\ Bluetooth\ Adapter vid:0e0f pid:0008 speed:full family:wireless,bluetooth deviceType:virtual-bluetooth version:3]

2018-03-28T09:49:53.689+05:00| vcpu-0| I125: Intel VT: VPID enabled.

2018-03-28T09:49:53.690+05:00| vcpu-0| I125: Intel VT enabled.

2018-03-28T09:49:53.690+05:00| vmx| A100: ConfigDB: Setting sata0:1.fileName = "auto detect"

2018-03-28T09:49:53.693+05:00| vmx| I125: VNET: MACVNetLinkStateEventHandler: event, up:1, adapter:0

2018-03-28T09:49:53.693+05:00| vmx| I125: VNET: MACVNetLinkStateEventHandler: 'ethernet0' state from 4 to 6.

2018-03-28T09:49:53.777+05:00| vmx| I125: USB: Connecting device desc:name:Virtual\ Bluetooth\ Adapter vid:0e0f pid:0008 speed:full family:wireless,bluetooth deviceType:virtual-bluetooth version:3 id:0x600000000e0f0008

2018-03-28T09:49:53.777+05:00| vmx| I125: Policy_GetUSBDevAccess: checking usb devices at policy path: /vm/#_VMX/mvm/policyState/val/policySet/usbDevices/#

2018-03-28T09:49:53.777+05:00| vmx| I125: Policy_GetUSBDevAccess: allowConnect = YES

2018-03-28T09:49:53.780+05:00| vmx| I125: WORKER: Creating new group with numThreads=16 (52)

2018-03-28T09:49:53.780+05:00| vmx| I125: VUsbUpdateVigorFieldsAndAutoconnect: New set of 5 USB devices

2018-03-28T09:49:53.780+05:00| vmx| I125: USB: Found device [name:Validity\ Sensors\ Synaptics\ WBDI vid:138a pid:0097 path:1/0/0/6 speed:full family:vendor instanceId:USB\\VID_138A&PID_0097\\1C7D8CED147B serialnum:1C7D8CED147B arbRuntimeKey:2 version:3]

2018-03-28T09:49:53.781+05:00| vmx| I125: USB: Found device [name:Intel(R)\ Wireless\ Bluetooth(R) vid:8087 pid:0a2b path:1/0/0/7 speed:full family:wireless,bluetooth instanceId:USB\\VID_8087&PID_0A2B\\5&97A4625&0&7 arbRuntimeKey:6 version:3]

2018-03-28T09:49:53.781+05:00| vmx| I125: USB: Found device [name:Chicony\ Integrated\ Camera vid:04f2 pid:b5c0 path:1/0/0/8 speed:high family:other,imaging instanceId:USB\\VID_04F2&PID_B5C0\\0001 serialnum:0001 arbRuntimeKey:4 version:3]

2018-03-28T09:49:53.781+05:00| vmx| I125: USB: Found device [name:Alcor\ Micro\ EMV\ Smartcard\ Reader vid:058f pid:9540 path:1/0/0/9 speed:full family:smart-card instanceId:USB\\VID_058F&PID_9540\\5&97A4625&0&9 arbRuntimeKey:5 version:3]

2018-03-28T09:49:53.781+05:00| vmx| I125: USB: Found device [name:Virtual\ Bluetooth\ Adapter vid:0e0f pid:0008 speed:full family:wireless,bluetooth virtPath:usb_xhci:8 deviceType:virtual-bluetooth version:3], connected to usb_xhci:6 port 0.

2018-03-28T09:49:53.986+05:00| mks| I125: KHBKL: Unable to parse keysting at: "

2018-03-28T09:49:53.986+05:00| mks| I125: KHBKL: Unable to parse keysting at: "

2018-03-28T09:49:54.053+05:00| vmx| I125: VNET: MACVNetLinkStateTimerHandler: 'ethernet0' state from 6 to 1.

2018-03-28T09:49:54.381+05:00| vmx| I125: VUsbUpdateVigorFieldsAndAutoconnect: New set of 6 USB devices

2018-03-28T09:49:54.381+05:00| vmx| I125: USB: Found device [name:Validity\ Sensors\ Synaptics\ WBDI vid:138a pid:0097 path:1/0/0/6 speed:full family:vendor
instanceId:USB\\VID_138A&PID_0097\\1C7D8CED147B serialnum:1C7D8CED147B arbRuntimeKey:2 version:3]

2018-03-28T09:49:54.381+05:00| vmx| I125: USB: Found device [name:Intel(R)\ Wireless\ Bluetooth(R) vid:8087 pid:0a2b path:1/0/0/7 speed:full family:wireless,bluetooth
instanceId:USB\\VID_8087&PID_0A2B\\5&97A4625&0&7 arbRuntimeKey:6 version:3]

2018-03-28T09:49:54.381+05:00| vmx| I125: USB: Found device [name:Chicony\ Integrated\ Camera vid:04f2 pid:b5c0 path:1/0/0/8 speed:high family:other,imaging
instanceId:USB\\VID_04F2&PID_B5C0\\0001 serialnum:0001 arbRuntimeKey:4 version:3]

2018-03-28T09:49:54.381+05:00| vmx| I125: USB: Found device [name:Alcor\ Micro\ EMV\ Smartcard\ Reader vid:058f pid:9540 path:1/0/0/9 speed:full family:smart-card
instanceId:USB\\VID_058F&PID_9540\\5&97A4625&0&9 arbRuntimeKey:5 version:3]

2018-03-28T09:49:54.381+05:00| vmx| I125: USB: Found device [name:Shared\ Alcor\ Micro\ USB\ Smart\ Card\ Reader\ 0 vid:0e0f pid:0004 speed:full family:smart-card deviceType:virtual-smartcard
version:3]

2018-03-28T09:49:54.381+05:00| vmx| I125: USB: Found device [name:Virtual\ Bluetooth\ Adapter vid:0e0f pid:0008 speed:full family:wireless,bluetooth virtPath:usb_xhci:8 deviceType:virtual-
bluetooth version:3], connected to usb_xhci:6 port 0.

2018-03-28T09:49:54.898+05:00| vcpu-0| I125: UHCI: HCRreset

2018-03-28T09:49:56.683+05:00| vcpu-0| I125: SVGA: Registering MemSpace at 0xe8000000(0x0) and 0xfe000000(0x0)

2018-03-28T09:49:56.743+05:00| vcpu-0| I125: SVGA: Unregistering MemSpace at 0xe8000000(0xe8000000) and 0xfe000000(0xfe000000)

2018-03-28T09:50:00.196+05:00| vcpu-0| I125: SVGA: Registering MemSpace at 0xe8000000(0xe8000000) and 0xfe000000(0xfe000000)

2018-03-28T09:50:00.344+05:00| vcpu-0| I125: SVGA: Unregistering MemSpace at 0xe8000000(0xe8000000) and 0xfe000000(0xfe000000)

2018-03-28T09:50:00.352+05:00| vcpu-0| I125: SVGA: Registering IOSpace at 0x1070

2018-03-28T09:50:00.353+05:00| vcpu-0| I125: SVGA: Registering MemSpace at 0xe8000000(0xe8000000) and 0xfe000000(0xfe000000)

2018-03-28T09:50:00.427+05:00| vcpu-0| I125: PCIBridge4: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:50:00.444+05:00| vcpu-0| I125: pciBridge4:1: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:50:00.464+05:00| vcpu-0| I125: pciBridge4:2: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:50:00.492+05:00| vcpu-0| I125: pciBridge4:3: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:50:00.510+05:00| vcpu-0| I125: pciBridge4:4: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:50:00.546+05:00| vcpu-0| I125: pciBridge4:5: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:50:00.581+05:00| vcpu-0| I125: pciBridge4:6: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:50:00.611+05:00| vcpu-0| I125: pciBridge4:7: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:50:00.632+05:00| vcpu-0| I125: PCIBridge5: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:50:00.665+05:00| vcpu-0| I125: pciBridge5:1: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:50:00.695+05:00| vcpu-0| I125: pciBridge5:2: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:50:00.727+05:00| vcpu-0| I125: pciBridge5:3: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:50:00.768+05:00| vcpu-0| I125: pciBridge5:4: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:50:00.794+05:00| vcpu-0| I125: pciBridge5:5: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:50:00.829+05:00| vcpu-0| I125: pciBridge5:6: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:50:00.860+05:00| vcpu-0| I125: pciBridge5:7: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:50:00.881+05:00| vcpu-0| I125: PCIBridge6: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:50:00.911+05:00| vcpu-0| I125: pciBridge6:1: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:50:00.943+05:00| vcpu-0| I125: pciBridge6:2: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:50:00.972+05:00| vcpu-0| I125: pciBridge6:3: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:50:00.995+05:00| vcpu-0| I125: pciBridge6:4: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:50:01.026+05:00| vcpu-0| I125: pciBridge6:5: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:50:01.060+05:00| vcpu-0| I125: pciBridge6:6: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:50:01.092+05:00| vcpu-0| I125: pciBridge6:7: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:50:01.122+05:00| vcpu-0| I125: PCIBridge7: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:50:01.151+05:00| vcpu-0| I125: pciBridge7:1: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:50:01.182+05:00| vcpu-0| I125: pciBridge7:2: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:50:01.212+05:00| vcpu-0| I125: pciBridge7:3: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:50:01.235+05:00| vcpu-0| I125: pciBridge7:4: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:50:01.280+05:00| vcpu-0| I125: pciBridge7:5: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:50:01.312+05:00| vcpu-0| I125: pciBridge7:6: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:50:01.344+05:00| vcpu-0| I125: pciBridge7:7: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:50:01.399+05:00| vcpu-1| I125: CPU reset: soft (mode 2)

2018-03-28T09:50:01.422+05:00| vcpu-2| I125: CPU reset: soft (mode 2)

2018-03-28T09:50:01.629+05:00| mks| I125: GDI-Backend: successfully started by HWinMux to do window composition.

2018-03-28T09:50:01.629+05:00 | mks | I125: MKS-HWinCompMux: Started GDI presentation backend

2018-03-28T09:50:01.636+05:00 | mks | I125: MKS-SWB: Number of MKSWindows changed: 1 rendering MKSWindow(s) of total 1.

2018-03-28T09:50:02.498+05:00 | vmx | I125: VNET: MACVNetLinkStateTimerHandler: 'ethernet0' state from 1 to 5.

2018-03-28T09:50:03.817+05:00 | vcpu-0 | I125: AHCI: Tried to enable/disable IO space.

2018-03-28T09:50:03.859+05:00 | vcpu-0 | I125: PCIBridge4: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:50:03.906+05:00 | vcpu-0 | I125: pciBridge4:1: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:50:03.956+05:00 | vcpu-0 | I125: pciBridge4:2: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:50:03.999+05:00 | vcpu-0 | I125: pciBridge4:3: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:50:04.032+05:00 | vcpu-0 | I125: pciBridge4:4: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:50:04.077+05:00 | vcpu-0 | I125: pciBridge4:5: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:50:04.114+05:00 | vcpu-0 | I125: pciBridge4:6: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:50:04.152+05:00 | vcpu-0 | I125: pciBridge4:7: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:50:04.178+05:00 | vcpu-0 | I125: PCIBridge5: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:50:04.191+05:00 | vcpu-0 | I125: pciBridge5:1: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:50:04.205+05:00 | vcpu-0 | I125: pciBridge5:2: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:50:04.233+05:00 | vcpu-0 | I125: pciBridge5:3: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:50:04.263+05:00 | vcpu-0 | I125: pciBridge5:4: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:50:04.294+05:00 | vcpu-0 | I125: pciBridge5:5: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:50:04.324+05:00 | vcpu-0 | I125: pciBridge5:6: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:50:04.354+05:00 | vcpu-0 | I125: pciBridge5:7: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:50:04.376+05:00 | vcpu-0 | I125: PCIBridge6: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:50:04.410+05:00 | vcpu-0 | I125: pciBridge6:1: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:50:04.446+05:00 | vcpu-0 | I125: pciBridge6:2: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:50:04.474+05:00 | vcpu-0 | I125: pciBridge6:3: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:50:04.503+05:00 | vcpu-0 | I125: pciBridge6:4: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:50:04.536+05:00 | vcpu-0 | I125: pciBridge6:5: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:50:04.567+05:00 | vcpu-0 | I125: pciBridge6:6: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:50:04.593+05:00 | vcpu-0 | I125: pciBridge6:7: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:50:04.624+05:00 | vcpu-0 | I125: PCIBridge7: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:50:04.652+05:00| vcpu-0| I125: pciBridge7:1: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:50:04.674+05:00| vcpu-0| I125: pciBridge7:2: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:50:04.705+05:00| vcpu-0| I125: pciBridge7:3: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:50:04.718+05:00| vcpu-0| I125: pciBridge7:4: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:50:04.735+05:00| vcpu-0| I125: pciBridge7:5: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:50:04.765+05:00| vcpu-0| I125: pciBridge7:6: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:50:04.795+05:00| vcpu-0| I125: pciBridge7:7: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:50:05.023+05:00| vcpu-0| I125: AHCI: Tried to enable/disable IO space.

2018-03-28T09:50:05.036+05:00| vcpu-0| I125: AHCI-VMM:HBA reset issued on sata0.

2018-03-28T09:50:05.275+05:00| vcpu-0| I125: DISKUTIL: scsi0:0 : geometry=7832/255/63

2018-03-28T09:50:05.275+05:00| vcpu-0| I125: DISKUTIL: scsi0:0 : capacity=125829120 logical sector size=512

2018-03-28T09:50:05.277+05:00| vcpu-0| I125: SCSI0: RESET BUS

2018-03-28T09:50:12.312+05:00| vcpu-0| I125: AHCI-USER: Already in check condition 02 3a 00

2018-03-28T09:50:12.313+05:00| vcpu-0| I125: AHCI-USER: Already in check condition 02 3a 00

2018-03-28T09:50:12.530+05:00| vcpu-1| I125: CPU reset: soft (mode 2)

2018-03-28T09:50:12.554+05:00| vcpu-2| I125: CPU reset: soft (mode 2)

2018-03-28T09:50:12.916+05:00| vcpu-0| I125: BIOS-UUID is 56 4d 75 a5 bd 8c 4e d2-d6 aa 74 78 ea a1 0b 9f

2018-03-28T09:50:16.787+05:00| svga| I125: SVGA enabling SVGA

2018-03-28T09:50:16.794+05:00| svga| I125: SVGA-ScreenMgr: Screen type changed to RegisterMode

2018-03-28T09:50:24.742+05:00| vcpu-0| I125: APIC CMCI LVT write: 0x100d8

2018-03-28T09:50:29.288+05:00| vcpu-0| W115: WinBSOD: Synthetic MSR[0x40000100] 0x1e

2018-03-28T09:50:29.288+05:00| vcpu-0| W115:

2018-03-28T09:50:29.289+05:00| vcpu-0| W115: WinBSOD: Synthetic MSR[0x40000101] 0xffffffffc000001d

2018-03-28T09:50:29.289+05:00| vcpu-0| W115:

2018-03-28T09:50:29.289+05:00| vcpu-0| W115: WinBSOD: Synthetic MSR[0x40000102] 0xffffffff80305407abc

2018-03-28T09:50:29.289+05:00| vcpu-0| W115:

2018-03-28T09:50:29.289+05:00| vcpu-0| W115: WinBSOD: Synthetic MSR[0x40000103] 0xfffffa789ef8ce040

2018-03-28T09:50:29.289+05:00| vcpu-0| W115:

2018-03-28T09:50:29.289+05:00| vcpu-0| W115: WinBSOD: Synthetic MSR[0x40000104] 0xa40

2018-03-28T09:50:29.289+05:00| vcpu-0| W115:

2018-03-28T09:50:53.693+05:00| vmx| I125: GuestRpcSendTimedOut: message to toolbox-dnd timed out.

2018-03-28T09:51:11.449+05:00| vcpu-0| I125: CPU reset: hard (mode 2)

2018-03-28T09:51:11.449+05:00| vcpu-1| I125: CPU reset: hard (mode 2)

2018-03-28T09:51:11.449+05:00| vcpu-2| I125: CPU reset: hard (mode 2)

2018-03-28T09:51:11.453+05:00| vcpu-0| I125: DEVICE: Resetting device 'ALL'.

2018-03-28T09:51:11.453+05:00| vcpu-0| I125: USB: Per-Device Resetting device 0x600000000e0f0008

2018-03-28T09:51:11.454+05:00| vcpu-0| I125: USB: Per-Device Resetting device 0x200000030e0f000a

2018-03-28T09:51:11.454+05:00| vcpu-0| I125: USB: Per-Device Resetting device 0x200000050e0f0003

2018-03-28T09:51:11.454+05:00| vcpu-0| I125: Tools: ToolsRunningStatus_Reset, delayedRequest is 0x61D7290

2018-03-28T09:51:11.454+05:00| vcpu-0| I125: Vix: [6784 guestCommands.c:1984]: Error VIX_E_TOOLS_NOT_RUNNING in VMAutomationTranslateGuestRpcError(): A guest cmd cannot be sent because the connection to the guest was closed; giving up, op=62.

2018-03-28T09:51:11.459+05:00| vcpu-0| I125: UHCI: HCReset

2018-03-28T09:51:11.462+05:00| vcpu-0| I125: SVGA: Unregistering IOSpace at 0x1070

2018-03-28T09:51:11.464+05:00| vcpu-0| I125: SVGA: Unregistering MemSpace at 0xe8000000(0xe8000000) and 0xfe000000(0xfe000000)

2018-03-28T09:51:11.503+05:00| vcpu-0| I125: PCIBridge4: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:11.504+05:00| vcpu-0| I125: pciBridge4:1: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:11.504+05:00| vcpu-0| I125: pciBridge4:2: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:11.504+05:00| vcpu-0| I125: pciBridge4:3: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:11.511+05:00| vcpu-0| I125: pciBridge4:4: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:11.513+05:00| vcpu-0| I125: pciBridge4:5: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:11.514+05:00| vcpu-0| I125: pciBridge4:6: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:11.514+05:00| vcpu-0| I125: pciBridge4:7: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:11.514+05:00| vcpu-0| I125: PCIBridge5: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:11.514+05:00| vcpu-0| I125: pciBridge5:1: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:11.514+05:00| vcpu-0| I125: pciBridge5:2: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:11.514+05:00| vcpu-0| I125: pciBridge5:3: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:11.528+05:00| vcpu-0| I125: pciBridge5:4: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:11.529+05:00| vcpu-0| I125: pciBridge5:5: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:11.532+05:00| vcpu-0| I125: pciBridge5:6: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:11.533+05:00| vcpu-0| I125: pciBridge5:7: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:11.533+05:00| vcpu-0| I125: PCIBridge6: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:11.533+05:00| vcpu-0| I125: pciBridge6:1: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:11.533+05:00| vcpu-0| I125: pciBridge6:2: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:11.533+05:00| vcpu-0| I125: pciBridge6:3: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:11.533+05:00| vcpu-0| I125: pciBridge6:4: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:11.546+05:00| vcpu-0| I125: pciBridge6:5: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:11.548+05:00| vcpu-0| I125: pciBridge6:6: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:11.550+05:00| vcpu-0| I125: pciBridge6:7: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:11.552+05:00| vcpu-0| I125: PCIBridge7: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:11.553+05:00| vcpu-0| I125: pciBridge7:1: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:11.557+05:00| vcpu-0| I125: pciBridge7:2: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:11.559+05:00| vcpu-0| I125: pciBridge7:3: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:11.562+05:00| vcpu-0| I125: pciBridge7:4: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:11.562+05:00| vcpu-0| I125: pciBridge7:5: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:11.562+05:00| vcpu-0| I125: pciBridge7:6: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:11.568+05:00| vcpu-0| I125: pciBridge7:7: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:11.586+05:00| svga| I125: SVGA disabling SVGA

2018-03-28T09:51:12.517+05:00| vcpu-0| I125: CDROM: Reset guest state on 'sata0:1'. Invalidating last poll command time.

2018-03-28T09:51:13.620+05:00| vcpu-0| I125: PCIBridge4: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:13.625+05:00| vcpu-0| I125: pciBridge4:1: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:13.625+05:00| vcpu-0| I125: pciBridge4:2: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:13.638+05:00| vcpu-0| I125: pciBridge4:3: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:13.642+05:00| vcpu-0| I125: pciBridge4:4: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:13.642+05:00| vcpu-0| I125: pciBridge4:5: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:13.655+05:00| vcpu-0| I125: pciBridge4:6: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:13.655+05:00| vcpu-0| I125: pciBridge4:7: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:13.655+05:00| vcpu-0| I125: PCIBridge5: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:13.671+05:00| vcpu-0| I125: pciBridge5:1: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:13.677+05:00| vcpu-0| I125: pciBridge5:2: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:13.681+05:00| vcpu-0| I125: pciBridge5:3: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:13.687+05:00| vcpu-0| I125: pciBridge5:4: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:13.692+05:00| vcpu-0| I125: pciBridge5:5: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:13.701+05:00| vcpu-0| I125: pciBridge5:6: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:13.707+05:00| vcpu-0| I125: pciBridge5:7: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:13.709+05:00| vcpu-0| I125: PCIBridge6: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:13.717+05:00| vcpu-0| I125: pciBridge6:1: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:13.724+05:00| vcpu-0| I125: pciBridge6:2: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:13.729+05:00| vcpu-0| I125: pciBridge6:3: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:13.734+05:00| vcpu-0| I125: pciBridge6:4: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:13.744+05:00| vcpu-0| I125: pciBridge6:5: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:13.748+05:00| vcpu-0| I125: pciBridge6:6: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:13.756+05:00| vcpu-0| I125: pciBridge6:7: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:13.766+05:00| vcpu-0| I125: PCIBridge7: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:13.771+05:00| vcpu-0| I125: pciBridge7:1: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:13.775+05:00| vcpu-0| I125: pciBridge7:2: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:13.784+05:00| vcpu-0| I125: pciBridge7:3: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:13.791+05:00| vcpu-0| I125: pciBridge7:4: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:13.797+05:00| vcpu-0| I125: pciBridge7:5: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:13.802+05:00| vcpu-0| I125: pciBridge7:6: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:13.809+05:00| vcpu-0| I125: pciBridge7:7: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:13.831+05:00| vcpu-0| I125: UHCI: HCRreset

2018-03-28T09:51:16.874+05:00| vcpu-0| I125: SVGA: Registering MemSpace at 0xe8000000(0xe8000000) and 0xfe000000(0xfe000000)

2018-03-28T09:51:16.966+05:00| vcpu-0| I125: SVGA: Unregistering MemSpace at 0xe8000000(0xe8000000) and 0xfe000000(0xfe000000)

2018-03-28T09:51:20.631+05:00 | vcpu-0 | I125: SVGA: Registering MemSpace at 0xe8000000(0xe8000000) and 0xfe000000(0xfe000000)

2018-03-28T09:51:20.779+05:00 | vcpu-0 | I125: SVGA: Unregistering MemSpace at 0xe8000000(0xe8000000) and 0xfe000000(0xfe000000)

2018-03-28T09:51:20.803+05:00 | vcpu-0 | I125: SVGA: Registering IOSpace at 0x1070

2018-03-28T09:51:20.803+05:00 | vcpu-0 | I125: SVGA: Registering MemSpace at 0xe8000000(0xe8000000) and 0xfe000000(0xfe000000)

2018-03-28T09:51:20.904+05:00 | vcpu-0 | I125: PCIBridge4: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:20.938+05:00 | vcpu-0 | I125: pciBridge4:1: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:20.968+05:00 | vcpu-0 | I125: pciBridge4:2: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:20.995+05:00 | vcpu-0 | I125: pciBridge4:3: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:21.020+05:00 | vcpu-0 | I125: pciBridge4:4: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:21.056+05:00 | vcpu-0 | I125: pciBridge4:5: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:21.087+05:00 | vcpu-0 | I125: pciBridge4:6: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:21.116+05:00 | vcpu-0 | I125: pciBridge4:7: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:21.132+05:00 | vcpu-0 | I125: PCIBridge5: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:21.161+05:00 | vcpu-0 | I125: pciBridge5:1: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:21.191+05:00 | vcpu-0 | I125: pciBridge5:2: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:21.224+05:00 | vcpu-0 | I125: pciBridge5:3: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:21.252+05:00 | vcpu-0 | I125: pciBridge5:4: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:21.279+05:00 | vcpu-0 | I125: pciBridge5:5: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:21.308+05:00 | vcpu-0 | I125: pciBridge5:6: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:21.339+05:00 | vcpu-0 | I125: pciBridge5:7: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:21.360+05:00 | vcpu-0 | I125: PCIBridge6: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:21.392+05:00 | vcpu-0 | I125: pciBridge6:1: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:21.432+05:00 | vcpu-0 | I125: pciBridge6:2: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:21.462+05:00 | vcpu-0 | I125: pciBridge6:3: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:21.483+05:00 | vcpu-0 | I125: pciBridge6:4: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:21.522+05:00 | vcpu-0 | I125: pciBridge6:5: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:21.551+05:00 | vcpu-0 | I125: pciBridge6:6: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:21.580+05:00 | vcpu-0 | I125: pciBridge6:7: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:21.611+05:00 | vcpu-0 | I125: PCIBridge7: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:21.642+05:00| vcpu-0| I125: pciBridge7:1: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:21.670+05:00| vcpu-0| I125: pciBridge7:2: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:21.701+05:00| vcpu-0| I125: pciBridge7:3: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:21.730+05:00| vcpu-0| I125: pciBridge7:4: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:21.758+05:00| vcpu-0| I125: pciBridge7:5: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:21.784+05:00| vcpu-0| I125: pciBridge7:6: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:21.813+05:00| vcpu-0| I125: pciBridge7:7: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:21.854+05:00| vcpu-1| I125: CPU reset: soft (mode 2)

2018-03-28T09:51:21.865+05:00| vcpu-2| I125: CPU reset: soft (mode 2)

2018-03-28T09:51:24.136+05:00| vcpu-0| I125: AHCI: Tried to enable/disable IO space.

2018-03-28T09:51:24.170+05:00| vcpu-0| I125: PCIBridge4: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:24.204+05:00| vcpu-0| I125: pciBridge4:1: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:24.237+05:00| vcpu-0| I125: pciBridge4:2: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:24.266+05:00| vcpu-0| I125: pciBridge4:3: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:24.292+05:00| vcpu-0| I125: pciBridge4:4: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:24.323+05:00| vcpu-0| I125: pciBridge4:5: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:24.342+05:00| vcpu-0| I125: pciBridge4:6: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:24.378+05:00| vcpu-0| I125: pciBridge4:7: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:24.399+05:00| vcpu-0| I125: PCIBridge5: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:24.420+05:00| vcpu-0| I125: pciBridge5:1: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:24.457+05:00| vcpu-0| I125: pciBridge5:2: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:24.490+05:00| vcpu-0| I125: pciBridge5:3: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:24.506+05:00| vcpu-0| I125: pciBridge5:4: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:24.537+05:00| vcpu-0| I125: pciBridge5:5: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:24.569+05:00| vcpu-0| I125: pciBridge5:6: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:24.608+05:00| vcpu-0| I125: pciBridge5:7: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:24.628+05:00| vcpu-0| I125: PCIBridge6: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:24.669+05:00| vcpu-0| I125: pciBridge6:1: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:24.724+05:00| vcpu-0| I125: pciBridge6:2: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:24.741+05:00| vcpu-0| I125: pciBridge6:3: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:24.757+05:00| vcpu-0| I125: pciBridge6:4: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:24.773+05:00| vcpu-0| I125: pciBridge6:5: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:24.787+05:00| vcpu-0| I125: pciBridge6:6: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:24.801+05:00| vcpu-0| I125: pciBridge6:7: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:24.814+05:00| vcpu-0| I125: PCIBridge7: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:24.828+05:00| vcpu-0| I125: pciBridge7:1: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:24.845+05:00| vcpu-0| I125: pciBridge7:2: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:24.861+05:00| vcpu-0| I125: pciBridge7:3: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:24.875+05:00| vcpu-0| I125: pciBridge7:4: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:24.895+05:00| vcpu-0| I125: pciBridge7:5: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:24.924+05:00| vcpu-0| I125: pciBridge7:6: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:24.958+05:00| vcpu-0| I125: pciBridge7:7: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:51:25.187+05:00| vcpu-0| I125: AHCI: Tried to enable/disable IO space.

2018-03-28T09:51:25.201+05:00| vcpu-0| I125: AHCI-VMM:HBA reset issued on sata0.

2018-03-28T09:51:25.529+05:00| vcpu-0| I125: DISKUTIL: scsi0:0 : geometry=7832/255/63

2018-03-28T09:51:25.529+05:00| vcpu-0| I125: DISKUTIL: scsi0:0 : capacity=125829120 logical sector size=512

2018-03-28T09:51:32.190+05:00| vcpu-0| I125: AHCI-USER: Already in check condition 02 3a 00

2018-03-28T09:51:32.191+05:00| vcpu-0| I125: AHCI-USER: Already in check condition 02 3a 00

2018-03-28T09:51:32.307+05:00| vcpu-1| I125: CPU reset: soft (mode 2)

2018-03-28T09:51:32.317+05:00| vcpu-2| I125: CPU reset: soft (mode 2)

2018-03-28T09:51:32.697+05:00| vcpu-0| I125: BIOS-UUID is 56 4d 75 a5 bd 8c 4e d2-d6 aa 74 78 ea a1 0b 9f

2018-03-28T09:51:36.650+05:00| svga| I125: SVGA enabling SVGA

2018-03-28T09:52:19.833+05:00| vcpu-0| W115: WinBSOD: Synthetic MSR[0x40000100] 0x1e

2018-03-28T09:52:19.833+05:00| vcpu-0| W115:

2018-03-28T09:52:19.833+05:00| vcpu-0| W115: WinBSOD: Synthetic MSR[0x40000101] 0xffffffffc000001d

2018-03-28T09:52:19.833+05:00| vcpu-0| W115:

2018-03-28T09:52:19.833+05:00| vcpu-0| W115: WinBSOD: Synthetic MSR[0x40000102] 0xfffff803e1ff6a4c

2018-03-28T09:52:19.833+05:00| vcpu-0| W115:

2018-03-28T09:52:19.833+05:00| vcpu-0| W115: WinBSOD: Synthetic MSR[0x40000103] 0xfffffc58bc64d5040

2018-03-28T09:52:19.833+05:00| vcpu-0| W115:

2018-03-28T09:52:19.833+05:00| vcpu-0| W115: WinBSOD: Synthetic MSR[0x40000104] 0x0

2018-03-28T09:52:19.833+05:00| vcpu-0| W115:

2018-03-28T09:53:20.822+05:00| vcpu-0| I125: CPU reset: hard (mode 2)

2018-03-28T09:53:20.823+05:00| vcpu-2| I125: CPU reset: hard (mode 2)

2018-03-28T09:53:20.823+05:00| vcpu-1| I125: CPU reset: hard (mode 2)

2018-03-28T09:53:20.835+05:00| vcpu-0| I125: DEVICE: Resetting device 'ALL'.

2018-03-28T09:53:20.835+05:00| vcpu-0| I125: USB: Per-Device Resetting device
0x600000000e0f0008

2018-03-28T09:53:20.835+05:00| vcpu-0| I125: USB: Per-Device Resetting device
0x200000030e0f000a

2018-03-28T09:53:20.836+05:00| vcpu-0| I125: USB: Per-Device Resetting device
0x200000050e0f0003

2018-03-28T09:53:20.837+05:00| vcpu-0| I125: Tools: ToolsRunningStatus_Reset, delayedRequest is
0x61D7290

2018-03-28T09:53:20.841+05:00| vcpu-0| I125: UHCI: HCReset

2018-03-28T09:53:20.853+05:00| vcpu-0| I125: SVGA: Unregistering IOSpace at 0x1070

2018-03-28T09:53:20.853+05:00| vcpu-0| I125: SVGA: Unregistering MemSpace at
0xe8000000(0xe8000000) and 0xfe000000(0xfe000000)

2018-03-28T09:53:20.917+05:00| vcpu-0| I125: PCIBridge4: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:20.918+05:00| vcpu-0| I125: pciBridge4:1: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:20.918+05:00| vcpu-0| I125: pciBridge4:2: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:20.922+05:00| vcpu-0| I125: pciBridge4:3: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:20.922+05:00| vcpu-0| I125: pciBridge4:4: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:20.928+05:00| vcpu-0| I125: pciBridge4:5: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:20.928+05:00| vcpu-0| I125: pciBridge4:6: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:20.932+05:00| vcpu-0| I125: pciBridge4:7: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:20.934+05:00| vcpu-0| I125: PCIBridge5: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:20.934+05:00| vcpu-0| I125: pciBridge5:1: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:20.938+05:00| vcpu-0| I125: pciBridge5:2: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:20.938+05:00| vcpu-0| I125: pciBridge5:3: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:20.942+05:00| vcpu-0| I125: pciBridge5:4: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:20.944+05:00| vcpu-0| I125: pciBridge5:5: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:20.945+05:00| vcpu-0| I125: pciBridge5:6: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:20.945+05:00| vcpu-0| I125: pciBridge5:7: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:20.951+05:00| vcpu-0| I125: PCIBridge6: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:20.951+05:00| vcpu-0| I125: pciBridge6:1: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:20.955+05:00| svga| I125: SVGA disabling SVGA

2018-03-28T09:53:20.955+05:00| vcpu-0| I125: pciBridge6:2: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:20.958+05:00| vcpu-0| I125: pciBridge6:3: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:20.958+05:00| vcpu-0| I125: pciBridge6:4: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:20.962+05:00| vcpu-0| I125: pciBridge6:5: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:20.964+05:00| vcpu-0| I125: pciBridge6:6: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:20.966+05:00| vcpu-0| I125: pciBridge6:7: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:20.967+05:00| vcpu-0| I125: PCIBridge7: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:20.971+05:00| vcpu-0| I125: pciBridge7:1: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:20.973+05:00| vcpu-0| I125: pciBridge7:2: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:20.975+05:00| vcpu-0| I125: pciBridge7:3: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:20.978+05:00| vcpu-0| I125: pciBridge7:4: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:20.981+05:00| vcpu-0| I125: pciBridge7:5: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:20.984+05:00| vcpu-0| I125: pciBridge7:6: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:20.986+05:00| vcpu-0| I125: pciBridge7:7: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:21.963+05:00| vcpu-0| I125: CDROM: Reset guest state on 'sata0:1'. Invalidating last poll command time.

2018-03-28T09:53:22.975+05:00| vcpu-0| I125: PCIBridge4: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:22.981+05:00| vcpu-0| I125: pciBridge4:1: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:22.987+05:00| vcpu-0| I125: pciBridge4:2: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:22.993+05:00| vcpu-0| I125: pciBridge4:3: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:22.998+05:00| vcpu-0| I125: pciBridge4:4: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:23.007+05:00| vcpu-0| I125: pciBridge4:5: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:23.010+05:00| vcpu-0| I125: pciBridge4:6: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:23.015+05:00| vcpu-0| I125: pciBridge4:7: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:23.024+05:00| vcpu-0| I125: PCIBridge5: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:23.032+05:00| vcpu-0| I125: pciBridge5:1: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:23.037+05:00| vcpu-0| I125: pciBridge5:2: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:23.041+05:00| vcpu-0| I125: pciBridge5:3: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:23.044+05:00| vcpu-0| I125: pciBridge5:4: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:23.048+05:00| vcpu-0| I125: pciBridge5:5: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:23.051+05:00| vcpu-0| I125: pciBridge5:6: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:23.053+05:00| vcpu-0| I125: pciBridge5:7: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:23.058+05:00| vcpu-0| I125: PCIBridge6: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:23.068+05:00| vcpu-0| I125: pciBridge6:1: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:23.073+05:00| vcpu-0| I125: pciBridge6:2: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:23.077+05:00| vcpu-0| I125: pciBridge6:3: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:23.082+05:00| vcpu-0| I125: pciBridge6:4: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:23.087+05:00| vcpu-0| I125: pciBridge6:5: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:23.093+05:00| vcpu-0| I125: pciBridge6:6: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:23.099+05:00| vcpu-0| I125: pciBridge6:7: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:23.105+05:00| vcpu-0| I125: PCIBridge7: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:23.113+05:00| vcpu-0| I125: pciBridge7:1: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:23.120+05:00| vcpu-0| I125: pciBridge7:2: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:23.125+05:00| vcpu-0| I125: pciBridge7:3: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:23.132+05:00| vcpu-0| I125: pciBridge7:4: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:23.138+05:00| vcpu-0| I125: pciBridge7:5: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:23.144+05:00| vcpu-0| I125: pciBridge7:6: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:23.150+05:00| vcpu-0| I125: pciBridge7:7: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:23.173+05:00| vcpu-0| I125: UHCI: HCRreset

2018-03-28T09:53:26.224+05:00| vcpu-0| I125: SVGA: Registering MemSpace at 0xe8000000(0xe8000000) and 0xfe000000(0xfe000000)

2018-03-28T09:53:26.300+05:00| vcpu-0| I125: SVGA: Unregistering MemSpace at 0xe8000000(0xe8000000) and 0xfe000000(0xfe000000)

2018-03-28T09:53:29.720+05:00| vcpu-0| I125: SVGA: Registering MemSpace at 0xe8000000(0xe8000000) and 0xfe000000(0xfe000000)

2018-03-28T09:53:29.893+05:00| vcpu-0| I125: SVGA: Unregistering MemSpace at 0xe8000000(0xe8000000) and 0xfe000000(0xfe000000)

2018-03-28T09:53:29.909+05:00| vcpu-0| I125: SVGA: Registering IOSpace at 0x1070

2018-03-28T09:53:29.909+05:00| vcpu-0| I125: SVGA: Registering MemSpace at 0xe8000000(0xe8000000) and 0xfe000000(0xfe000000)

2018-03-28T09:53:30.036+05:00| vcpu-0| I125: PCIBridge4: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:30.063+05:00| vcpu-0| I125: pciBridge4:1: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:30.093+05:00| vcpu-0| I125: pciBridge4:2: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:30.120+05:00| vcpu-0| I125: pciBridge4:3: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:30.153+05:00| vcpu-0| I125: pciBridge4:4: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:30.180+05:00| vcpu-0| I125: pciBridge4:5: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:30.208+05:00| vcpu-0| I125: pciBridge4:6: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:30.238+05:00| vcpu-0| I125: pciBridge4:7: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:30.255+05:00| vcpu-0| I125: PCIBridge5: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:30.283+05:00| vcpu-0| I125: pciBridge5:1: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:30.314+05:00| vcpu-0| I125: pciBridge5:2: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:30.345+05:00| vcpu-0| I125: pciBridge5:3: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:30.369+05:00| vcpu-0| I125: pciBridge5:4: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:30.396+05:00| vcpu-0| I125: pciBridge5:5: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:30.427+05:00| vcpu-0| I125: pciBridge5:6: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:30.454+05:00| vcpu-0| I125: pciBridge5:7: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:30.475+05:00| vcpu-0| I125: PCIBridge6: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:30.501+05:00| vcpu-0| I125: pciBridge6:1: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:30.530+05:00| vcpu-0| I125: pciBridge6:2: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:30.560+05:00| vcpu-0| I125: pciBridge6:3: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:30.590+05:00| vcpu-0| I125: pciBridge6:4: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:30.621+05:00| vcpu-0| I125: pciBridge6:5: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:30.649+05:00| vcpu-0| I125: pciBridge6:6: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:30.678+05:00| vcpu-0| I125: pciBridge6:7: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:30.706+05:00| vcpu-0| I125: PCIBridge7: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:30.735+05:00| vcpu-0| I125: pciBridge7:1: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:30.763+05:00| vcpu-0| I125: pciBridge7:2: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:30.792+05:00| vcpu-0| I125: pciBridge7:3: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:30.818+05:00| vcpu-0| I125: pciBridge7:4: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:30.851+05:00| vcpu-0| I125: pciBridge7:5: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:30.872+05:00| vcpu-0| I125: pciBridge7:6: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:30.901+05:00| vcpu-0| I125: pciBridge7:7: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:30.939+05:00| vcpu-1| I125: CPU reset: soft (mode 2)

2018-03-28T09:53:30.958+05:00| vcpu-2| I125: CPU reset: soft (mode 2)

2018-03-28T09:53:32.173+05:00| vcpu-0| I125: AHCI: Tried to enable/disable IO space.

2018-03-28T09:53:32.210+05:00| vcpu-0| I125: PCIBridge4: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:32.241+05:00| vcpu-0| I125: pciBridge4:1: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:32.271+05:00| vcpu-0| I125: pciBridge4:2: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:32.298+05:00| vcpu-0| I125: pciBridge4:3: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:32.330+05:00| vcpu-0| I125: pciBridge4:4: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:32.358+05:00| vcpu-0| I125: pciBridge4:5: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:32.388+05:00| vcpu-0| I125: pciBridge4:6: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:32.407+05:00| vcpu-0| I125: pciBridge4:7: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:32.417+05:00| vcpu-0| I125: PCIBridge5: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:32.432+05:00| vcpu-0| I125: pciBridge5:1: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:32.462+05:00| vcpu-0| I125: pciBridge5:2: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:32.491+05:00| vcpu-0| I125: pciBridge5:3: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:32.520+05:00| vcpu-0| I125: pciBridge5:4: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:32.553+05:00| vcpu-0| I125: pciBridge5:5: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:32.583+05:00| vcpu-0| I125: pciBridge5:6: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:32.604+05:00| vcpu-0| I125: pciBridge5:7: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:32.616+05:00| vcpu-0| I125: PCIBridge6: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:32.633+05:00| vcpu-0| I125: pciBridge6:1: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:32.651+05:00| vcpu-0| I125: pciBridge6:2: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:32.672+05:00| vcpu-0| I125: pciBridge6:3: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:32.701+05:00| vcpu-0| I125: pciBridge6:4: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:32.732+05:00| vcpu-0| I125: pciBridge6:5: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:32.759+05:00| vcpu-0| I125: pciBridge6:6: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:32.786+05:00| vcpu-0| I125: pciBridge6:7: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:32.819+05:00| vcpu-0| I125: PCIBridge7: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:32.844+05:00| vcpu-0| I125: pciBridge7:1: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:32.874+05:00| vcpu-0| I125: pciBridge7:2: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:32.904+05:00| vcpu-0| I125: pciBridge7:3: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:32.934+05:00| vcpu-0| I125: pciBridge7:4: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:32.969+05:00| vcpu-0| I125: pciBridge7:5: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:33.000+05:00| vcpu-0| I125: pciBridge7:6: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:33.030+05:00| vcpu-0| I125: pciBridge7:7: ISA/VGA decoding enabled (ctrl 0004)

2018-03-28T09:53:33.219+05:00| vcpu-0| I125: AHCI: Tried to enable/disable IO space.

2018-03-28T09:53:33.229+05:00| vcpu-0| I125: AHCI-VMM:HBA reset issued on sata0.

2018-03-28T09:53:33.509+05:00| vcpu-0| I125: DISKUTIL: scsi0:0 : geometry=7832/255/63

2018-03-28T09:53:33.509+05:00| vcpu-0| I125: DISKUTIL: scsi0:0 : capacity=125829120 logical sector size=512

2018-03-28T09:53:40.637+05:00| vcpu-0| I125: AHCI-USER: Already in check condition 02 3a 00

2018-03-28T09:53:40.638+05:00| vcpu-0| I125: AHCI-USER: Already in check condition 02 3a 00

2018-03-28T09:53:40.817+05:00| vcpu-1| I125: CPU reset: soft (mode 2)

2018-03-28T09:53:40.835+05:00| vcpu-2| I125: CPU reset: soft (mode 2)

2018-03-28T09:53:41.162+05:00| vcpu-0| I125: BIOS-UUID is 56 4d 75 a5 bd 8c 4e d2-d6 aa 74 78 ea a1 0b 9f

2018-03-28T09:53:45.341+05:00| svga| I125: SVGA enabling SVGA

2018-03-28T09:53:56.670+05:00| vcpu-0| W115: WinBSOD: Synthetic MSR[0x40000100] 0x1e

2018-03-28T09:53:56.670+05:00| vcpu-0| W115:

2018-03-28T09:53:56.670+05:00| vcpu-0| W115: WinBSOD: Synthetic MSR[0x40000101] 0xffffffffc000001d

2018-03-28T09:53:56.670+05:00| vcpu-0| W115:

2018-03-28T09:53:56.670+05:00| vcpu-0| W115: WinBSOD: Synthetic MSR[0x40000102] 0xfffff8002e004abc

2018-03-28T09:53:56.670+05:00| vcpu-0| W115:

2018-03-28T09:53:56.670+05:00| vcpu-0| W115: WinBSOD: Synthetic MSR[0x40000103] 0xffffc889174d9440

2018-03-28T09:53:56.670+05:00| vcpu-0| W115:

2018-03-28T09:53:56.670+05:00| vcpu-0| W115: WinBSOD: Synthetic MSR[0x40000104] 0xc37

2018-03-28T09:53:56.670+05:00| vcpu-0| W115:

2018-03-28T09:54:33.071+05:00| vmx| I125: VMXVmdbContextVmVmxEcecState: Exec state change requested to state poweredOff without reset, soft, softOptionTimeout: 20000000.

2018-03-28T09:54:33.071+05:00| vmx| I125: Stopping VCPU threads...

2018-03-28T09:54:34.072+05:00| svga| I125: SVGA thread is exiting

2018-03-28T09:54:34.078+05:00| mks| I125: GDI-Backend: stopped by HWinMux to do window composition.

2018-03-28T09:54:34.078+05:00| mks| I125: MKS-SWB: Number of MKSWindows changed: 0 rendering MKSWindow(s) of total 0.

2018-03-28T09:54:34.078+05:00| vmx| I125: MKS thread is stopped

2018-03-28T09:54:34.078+05:00| vmx| I125: USB: Disconnecting device 0x600000000e0f0008

2018-03-28T09:54:34.079+05:00| vmx| I125: USB: Disconnecting device 0x200000030e0f000a

2018-03-28T09:54:34.080+05:00| vmx| I125: USB: Disconnecting device 0x200000050e0f0003

2018-03-28T09:54:34.080+05:00| vmx| I125:

2018-03-28T09:54:34.080+05:00| vmx| I125+ OvhdMem: Final (Power Off) Overheads

2018-03-28T09:54:34.080+05:00| vmx| I125: reserved | used

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem excluded cur max avg
| cur max avg

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_MainMem : 1589248
1589248 - | - - -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_VmxText : 6912
6912 - | - - -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_VmxTextLibs : 15360
15360 - | - - -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem Total excluded : 1611520
1611520 - | - - -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem Actual maximum : 1611520
| -

2018-03-28T09:54:34.080+05:00| vmx| I125:

2018-03-28T09:54:34.080+05:00| vmx| I125: reserved | used

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem paged cur max avg |
cur max avg

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_KSTATS_vmm : 0
0 - | 0 0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_STATS_vmm : 6 6
- | 0 0 -

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2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_KSTATS_device      :    0
0 -|    0    0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_STATS_device      :    3    3
-|    0    0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_KSTATS_migrate    :    0
0 -|    0    0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_IOFilters        :    0    0
-|    0    0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_DiskLibMemUsed    :  3075
3075 -|    0    0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_SvgaSurfaceData    :    5
5 -|    1    1 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_SvgaRestoreBufferArray  :    0
0 -|    0    0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_SvgaSDirtyCache    :   48
48 -|    0    0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_SvgaShaderTable    :    0
0 -|    0    0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_SvgaShaderText    :    0
0 -|    0    0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_SvgaContextCache    :    0
0 -|    0    0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_SvgaMobCache      :   248
248 -|   24   24 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_SvgaDXRTViewTable    :    0
0 -|    0    0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_SvgaDXDSViewTable    :    0
0 -|    0    0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_SvgaDXSRViewTable    :    0
0 -|    0    0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_SvgaDXBlendStateTable  :
0 0 -|    0    0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_SvgaDXElementLayoutTable :
0 0 -|    0    0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_SvgaDXDepthStencilTable :
0 0 -|    0    0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_SvgaDXRasterizerStateTable :
0 0 -|    0    0 -

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2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_SvgaDXSamplerTable      :    0
0 -|    0    0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_SvgaDXContextTable    :    0
0 -|    0    0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_SvgaDXShaderTable     :    0
0 -|    0    0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_SvgaDXStreamOutTable   :
0 0 -|    0    0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_SvgaDXQueryTable      :    0
0 -|    0    0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_VmxAllocTrack         :    0
0 -|    0    0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_VmxCallStackProf      :    0
0 -|    0    0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_VmxGlobals            : 10240
10240 -|    0    0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_VmxGlobalsLibs        : 3584
3584 -|    0    0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_VmxHeap              : 8704
8704 -|    0    0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_VmxHeapFreeList       :    0
0 -|    0    0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_VmxMks                : 33 33
-|    1 10 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_VmxMks3d              :    0    0
-|    0    0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_VmxMksGLRenderer      :    0
0 -|    0    0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_VmxMksGLTransient     :    0
0 -|    0    0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_VmxMksLLVM            :    0
0 -|    0    0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_VmxMksScreenTemp      :
69634 69634 -|    0    0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_VmxMksVnc            : 37712
37712 -|    0    0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_VmxMksScreen          : 65537
65537 -|    0 769 -

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2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_VmxMksSVGAVO      :
4096 4096 -| 0 0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_VmxPhysMemRingBuf    :
0 0 -| 0 0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_VmxPhysMemErrPages    :
10 10 -| 0 0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_VmxFTCptOutputBuf      : 0
0 -| 0 0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_VmxSLEntryBuf          : 128
128 -| 0 0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_VmxThreadMks          : 512
512 -| 512 512 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_VmxThreadVmx          : 512
512 -| 0 0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_VmxThreadsVcpu        : 768
768 -| 0 768 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_VmxThreadsWorker      :
15872 15872 -| 0 0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_VmxThreadSvga        : 512
512 -| 512 512 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem Total paged                    : 221239 221239
-| 1050 2596 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem Actual maximum                : 221239
| 2587

2018-03-28T09:54:34.080+05:00| vmx| I125:

2018-03-28T09:54:34.080+05:00| vmx| I125: reserved | used

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem nonpaged cur max
avg | cur max avg

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_SharedArea            : 83
83 -| 62 62 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_BusMemTraceBitmap      :
51 51 -| 0 0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_PFrame                : 3257
3432 -| 3257 3257 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_VProbe                : 0 0
-| 0 0 -

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2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_VIDE_KSEG      : 16
16 -| 16 16 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_VGA          : 64 64
-| 64 64 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_BalloonMPN      : 1 1
-| 1 1 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_P2MUpdateBuffer  : 3
3 -| 0 0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_ServicesMPN    : 2 2
-| 2 2 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_LocalApic      : 3 3
-| 3 3 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_BusError      : 1 1
-| 1 1 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_VBIOS        : 8 8
-| 8 8 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_VnicGuest      : 0 0
-| 0 0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_VnicMmap      : 0 0
-| 0 0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_TestDev      : 0 0
-| 0 0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_LSIBIOS      : 4 4
-| 0 0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_LSIrings      : 4 4
-| 0 0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_PCIPBIOS      : 0 0
-| 0 0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_PVSCSIBIOS    : 0 0
-| 0 0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_PVSCSIKickReg    : 0 0
-| 0 0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_SAS1068BIOS    : 4 4
-| 2 2 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_SBIOS        : 16 16
-| 0 0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_AHCIBIOS      : 16 16
-| 2 2 -

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2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_FlashRam      : 128
128 -| 56 56 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_SMM          : 0 0
-| 0 0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_SVGAFB       : 1024
1024 -| 768 768 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_SVGAMEM      : 64
512 -| 0 0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_HDAudioReg    : 3 3
-| 0 0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_EHCIRegister  : 1 1
-| 1 1 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_XhciRegister  : 1 1
-| 0 0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_PhysMemDebug   : 0
0 -| 0 0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_HyperV      : 2 2
-| 2 2 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_ExtCfg        : 1 1 -
| 1 1 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_HV          : 10 10 -
| 0 0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_HVIOBitmap    : 3 3
-| 0 0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_HVMSRBitmap    : 2
2 -| 1 1 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_VHVGuestMSRBitmap :
2 2 -| 0 0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_vhvCachedVMCS    : 3
3 -| 0 0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_vhvNestedAPIC    : 3
3 -| 0 0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_PCIP          : 0 0 -
| 0 0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_VMsafe        : 0 0
-| 0 0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_MonBootstrap    : 0
4 -| 0 4 -

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2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_MonWired      : 147
147 - | 147 147 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_MonLow       : 3 3
- | 0 0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_MonWiredNuma   : 0
87 - | 58 87 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_MonNuma       : 0
369 - | 0 345 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_MonOther      : 102
102 - | 0 0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_PAEShadow     : 3 3
- | 0 0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_FTCpt        : 0 0 -
| 0 0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdUser_NVDIMM        : 0 0
- | 0 0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem Total nonpaged         : 5035 6118
- | 4452 4830 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem Actual maximum         : 6118
| 4452

2018-03-28T09:54:34.080+05:00| vmx| I125:

2018-03-28T09:54:34.080+05:00| vmx| I125: reserved | used

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem anonymous cur max
avg | cur max avg

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdMon_Alloc          : 237 237
- | 63 162 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdMon_BusMemFrame     : 1642
1814 - | 1640 1640 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdMon_BusMemFramePGAR :
5 5 - | 5 5 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdMon_BusMemTracePGAR :
2 2 - | 2 2 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdMon_BusMem2MRegionPGAR :
26 26 - | 26 26 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdMon_BusMemZapListMPN :
1 1 - | 1 1 -

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2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdMon_MMU           : 159
2325 -| 45 50 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdMon_Backmap       : 0 0
-| 0 0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdMon_ScratchAS      : 36
486 -| 9 9 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdMon_MonTLB        : 18 18
-| 18 18 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdMon_DT             : 1 1 -
| 0 0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdMon_TCCoherency     : 18
18 -| 18 18 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdMon_TC             : 1539 2435
-| 1347 2245 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdMon_ChainInfo      : 0 0
-| 0 0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdMon_Island         : 6 6 -
| 0 0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdMon_BusMemScratchAS : 7
7 -| 7 7 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdMon_PlatformScratchAS : 9
9 -| 6 6 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdMon_HVNuma        : 9 9
-| 0 0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdMon_HV            : 3 3 -
| 3 3 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdMon_VHV           : 9 9 -
| 0 0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdMon_VNPTShadow     : 0
0 -| 0 0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdMon_VNPTShadowCache : 0
0 -| 0 0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdMon_VNPTBackmap    : 0
0 -| 0 0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdMon_SVMIDT        : 3 3
-| 0 0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdMon_CallStackProfAnon : 0
0 -| 0 0 -

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2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdMon_Numa : 36 36
- | 14 26 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdMon_NumaTextRodata : 222
222 - | 201 201 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdMon_NumaDataBss : 147
147 - | 144 144 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdMon_NumaLargeData : 0
512 - | 0 0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdMon_WiredNuma : 87
87 - | 87 87 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdMon_GPhysTraced : 651
651 - | 100 247 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdMon_GPhysHWMMU :
3269 3269 - | 198 390 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdMon_GPhysNoTrace : 162
162 - | 26 41 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdMon_BTScratchPage : 1
1 - | 1 1 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdMon_PhysMemGart : 88
88 - | 80 80 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdMon_PhysMemErr : 8
8 - | 0 0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdMon_TraceALot : 0 0
- | 0 0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdMon_VIDE : 0 0 -
| 0 0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdMon_VMXNETWake : 0
0 - | 0 0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdMon_BusLogic : 0 0
- | 0 0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdMon_Ahci : 0 0 -
| 0 0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdMon_PVSCSIShadowRing : 0
0 - | 0 0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdMon_LSIIRings : 0 0
- | 0 0 -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdMon_FTCptScratchAS : 0
0 - | 0 0 -

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2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdMon_Hba          :    0    0  -
|    0    0  -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem OvhdMon_VProbe      :    1    1
- |    0    0  -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem Total anonymous      :   8402
12598  - |  4041  5409  -

2018-03-28T09:54:34.080+05:00| vmx| I125: OvhdMem Actual maximum      :    11190
|    4730

2018-03-28T09:54:34.080+05:00| vmx| I125:

2018-03-28T09:54:34.085+05:00| vmx| I125: VMMEM: Maximum Reservation: 937MB
(MainMem=6208MB)

2018-03-28T09:54:34.085+05:00| vmx| I125: MemSched: BALLOON HIST [0, 1589248]: 280 280 0 0 0
0 0 0 0 0 0

2018-03-28T09:54:34.085+05:00| vmx| I125: MemSched: BALLOON P50 1 P70 1 P90 1 MIN 0 MAX 0

2018-03-28T09:54:34.085+05:00| vmx| I125: MemSched: SWAP HIST [0, 1589248]: 280 280 0 0 0 0 0
0 0 0 0 0

2018-03-28T09:54:34.085+05:00| vmx| I125: MemSched: SWAP P50 1 P70 1 P90 1 MIN 0 MAX 0

2018-03-28T09:54:34.085+05:00| vmx| I125: MemSched: LOCK HIST [0, 1589248]: 0 146 134 0 0 0 0
0 0 0 0 0

2018-03-28T09:54:34.085+05:00| vmx| I125: MemSched: LOCK P50 10 P70 20 P90 20 MIN 3991
MAX 161829

2018-03-28T09:54:34.085+05:00| vmx| I125: MemSched: LOCK_TARGET HIST [0, 1589248]: 0 0 0 0 0
0 0 0 0 0 280 280

2018-03-28T09:54:34.085+05:00| vmx| I125: MemSched: LOCK_TARGET P50 100 P70 100 P90 100
MIN 1589248 MAX 1606108

2018-03-28T09:54:34.085+05:00| vmx| I125: MemSched: ACTIVE_PCT HIST [0, 100]: 0 0 0 0 0 0 14 0
266 0 0 0

2018-03-28T09:54:34.085+05:00| vmx| I125: MemSched: ACTIVE_PCT P50 80 P70 80 P90 80 MIN 59
MAX 75

2018-03-28T09:54:34.085+05:00| vmx| I125: MemSched: NUM_VMS HIST [0, 10]: 0 0 280 0 0 0 0 0 0
0 0 0

2018-03-28T09:54:34.085+05:00| vmx| I125: MemSched: NUM_VMS P50 20 P70 20 P90 20 MIN 1
MAX 1

2018-03-28T09:54:34.085+05:00| vmx| I125: MemSched: HOSTLOCK HIST [0, 5362023]: 0 280 0 0 0
0 0 0 0 0 0

2018-03-28T09:54:34.085+05:00| vmx| I125: MemSched: HOSTLOCK P50 10 P70 10 P90 10 MIN
3991 MAX 161829

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2018-03-28T09:54:34.085+05:00| vmx| I125: TOOLS received request in VMX to set option 'enableDnD' -> '0'

2018-03-28T09:54:34.085+05:00| vmx| I125: TOOLS received request in VMX to set option 'coppypaste' -> '0'

2018-03-28T09:54:34.087+05:00| vmx| I125: Tools: ToolsRunningStatus_Exit, delayedRequest is 0x61D7290

2018-03-28T09:54:34.088+05:00| vmx| I125: USB: Disconnecting device 0x30e0f0002

2018-03-28T09:54:34.088+05:00| vmx| I125: USB: Disconnecting device 0x10e0f0002

2018-03-28T09:54:34.091+05:00| vmx| I125: SOUNDLIB: Closing Wave sound backend.

2018-03-28T09:54:34.099+05:00| mks| I125: MKS-RenderMain: Stopping MKSBasicOps

2018-03-28T09:54:34.104+05:00| mks| I125: SOUNDLIB: Closing Wave sound backend.

2018-03-28T09:54:34.104+05:00| mks| I125: MKS PowerOff

2018-03-28T09:54:34.104+05:00| mks| I125: MKS thread is exiting

2018-03-28T09:54:34.107+05:00| usbCCIDEnumCards| I125: USB-CCID: Card enum thread exiting.

2018-03-28T09:54:34.110+05:00| vmx| I125: scsi0:0: numIOs = 10906 numMergedIOs = 1370 numSplitIOs = 5739 (80.7%)

2018-03-28T09:54:34.110+05:00| vmx| I125: Closing disk 'scsi0:0'

2018-03-28T09:54:34.130+05:00| vmx| I125: FILE: FileDeletionRetry: Non-retriable error encountered (D:\LaserVM 10.3 - Licenses Removed\LaserVM 10.3.vmdk.REDO_a19004): The system cannot find the file specified (2)

2018-03-28T09:54:34.132+05:00| vmx| A100: ConfigDB: Setting scsi0:0.redo = ""

2018-03-28T09:54:34.139+05:00| vmx| I125: AIOWIN32C: asyncOps=16994 syncOps=10 bufSize=4Kb fixedOps=96 sgOps=1384 sgOn=1

2018-03-28T09:54:34.139+05:00| aioCompletion| I125: AIO thread processed 16994 completions

2018-03-28T09:54:34.379+05:00| vmx| I125: Vix: [19004 mainDispatch.c:1179]: VMAutomationPowerOff: Powering off.

2018-03-28T09:54:34.383+05:00| vmx| I125: Policy_SavePolicyFile: invalid arguments to function.

2018-03-28T09:54:34.383+05:00| vmx| I125: PolicyVMX_Exit: Could not write out policies: 15.

2018-03-28T09:54:34.383+05:00| vmx| I125: WORKER: asyncOps=2 maxActiveOps=1 maxPending=0 maxCompleted=0

2018-03-28T09:54:34.384+05:00| WinNotifyThread| I125: WinNotify thread exiting

2018-03-28T09:54:34.536+05:00| vmx| I125: Vix: [19004 mainDispatch.c:4238]: VMAutomation_ReportPowerOpFinished: statevar=1, newAppState=1873, success=1 additionalError=0

2018-03-28T09:54:34.536+05:00 | vmx | I125: Vix: [19004 mainDispatch.c:4257]: VMAutomation: Ignoring ReportPowerOpFinished because the VMX is shutting down.

2018-03-28T09:54:34.538+05:00 | vmx | A100: ConfigDB: Setting cleanShutdown = "TRUE"

2018-03-28T09:54:34.538+05:00 | vmx | I125: FILE: FileDeletionRetry: Non-retriable error encountered (D:\LaserVM 10.3 - Licenses Removed\LaserVM 10.3.vmx~): The system cannot find the file specified (2)

2018-03-28T09:54:34.545+05:00 | vmx | I125: Vix: [19004 mainDispatch.c:4238]: VMAutomation_ReportPowerOpFinished: statevar=0, newAppState=1870, success=1 additionalError=0

2018-03-28T09:54:34.545+05:00 | vmx | I125: Vix: [19004 mainDispatch.c:4257]: VMAutomation: Ignoring ReportPowerOpFinished because the VMX is shutting down.

2018-03-28T09:54:34.545+05:00 | vmx | I125: Transitioned vmx/execState/val to poweredOff

2018-03-28T09:54:34.545+05:00 | vmx | I125: VMX idle exit

2018-03-28T09:54:34.545+05:00 | vmx | I125: Vix: [19004 mainDispatch.c:834]: VMAutomation_LateShutdown()

2018-03-28T09:54:34.545+05:00 | vmx | I125: Vix: [19004 mainDispatch.c:783]: VMAutomationCloseListenerSocket. Closing listener socket.

2018-03-28T09:54:34.545+05:00 | vmx | I125: Flushing VMX VMDB connections

2018-03-28T09:54:34.546+05:00 | vmx | I125: VmdbDbRemoveCnx: Removing Cnx from Db for '/db/connection/#1/'

2018-03-28T09:54:34.546+05:00 | vmx | I125: VmdbCnxDisconnect: Disconnect: closed pipe for pub cnx '/db/connection/#1/' (0)

2018-03-28T09:54:34.546+05:00 | vmx | I125: VigorTransport_ServerDestroy: server destroyed.

2018-03-28T09:54:34.549+05:00 | vmx | I125: VMX exit (0).

2018-03-28T09:54:34.549+05:00 | vmx | I125: AIOMGR-S : stat o=5 r=30 w=0 i=0 br=279040 bw=0

2018-03-28T09:54:34.549+05:00 | vmx | I125: OBJLIB-LIB: ObjLib cleanup done.