

```
select d1.attribute_name,value,repeat_id,d2.submission_id,Collections.attribute_name,attribute_type, d1.attribute_id,
Collections.collection_id from cf_bp_data as d2 inner join cf_submissions as d3 on d2.submission_id = d3.submission_id inner join
cf_bp_dataset as d1 on d2.bp_data_id in (select MAX(d.bp_data_id) from cf_submissions as s inner join cf_bp_data as d on
s.submission_id = d.submission_id and s.bp_instance_id = @Id and s.status != 1group by d.attribute_id,d.repeat_id) and d1.attribute_id
= d2.attribute_id left outer join (select col.attribute_name,att.collection_id,att.attribute_id from cf_bp_collection_attributes as att inner join
cf_bp_dataset as col on col.attribute_id = att.collection_id ) Collections on Collections.attribute_id = d1.attribute_id order by
collection_id,repeat_id,d1.attribute_id
```

Server=PGI-TS2;Database=Forms;Integrated Security=True;Connection Timeout=60

System.Data.SqlClient.SqlException (0x80131904): Timeout expired. The timeout period elapsed prior to completion of the operation or the server is not responding. ----> System.ComponentModel.Win32Exception (0x80004005): The wait operation timed out at System.Data.SqlClient.SqlConnection.OnError(SqlException exception, Boolean breakConnection, Action`1 wrapCloseInAction) at System.Data.SqlClient.SqlInternalConnection.OnError(SqlException exception, Boolean breakConnection, Action`1 wrapCloseInAction) at System.Data.SqlClient.TdsParser.ThrowExceptionAndWarning(TdsParserStateObject stateObj, Boolean callerHasConnectionLock, Boolean asyncClose) at System.Data.SqlClient.TdsParser.TryRun(RunBehavior runBehavior, SqlCommand cmdHandler, SqlDataReader dataStream, BulkCopySimpleResultSet bulkCopyHandler, TdsParserStateObject stateObj, Boolean& dataReady) at System.Data.SqlClient.SqlDataReader.TryConsumeMetaData() at System.Data.SqlClient.SqlDataReader.get_MetaData() at System.Data.SqlClient.SqlCommand.FinishExecuteReader(SqlDataReader ds, RunBehavior runBehavior, String resetOptionsString) at System.Data.SqlClient.SqlCommand.RunExecuteReaderTds(CommandBehavior cmdBehavior, RunBehavior runBehavior, Boolean returnStream, Boolean async, Int32 timeout, Task& task, Boolean asyncWrite, SqlDataReader ds) at System.Data.SqlClient.SqlCommand.RunExecuteReader(CommandBehavior cmdBehavior, RunBehavior runBehavior, Boolean returnStream, String method, TaskCompletionSource`1 completion, Int32 timeout, Task& task, Boolean asyncWrite) at System.Data.SqlClient.SqlCommand.RunExecuteReader(CommandBehavior cmdBehavior, RunBehavior runBehavior, Boolean returnStream, String method) at System.Data.SqlClient.SqlCommand.ExecuteReader(CommandBehavior behavior, String method) at System.Data.SqlClient.SqlCommand.ExecuteReader(CommandBehavior behavior) at System.Data.Common.DbCommand.System.Data.IDbCommand.ExecuteReader(CommandBehavior behavior) at System.Data.Common.DbDataAdapter.FillInternal(DataSet dataset, DataTable[] datatables, Int32 startRecord, Int32 maxRecords, String srcTable, IDbCommand command, CommandBehavior behavior) at System.Data.Common.DbDataAdapter.Fill(DataSet dataSet, Int32 startRecord, Int32 maxRecords, String srcTable, IDbCommand command, CommandBehavior behavior) at System.Data.Common.DbDataAdapter.Fill(DataSet dataSet) at Laserfiche.Forms.CommonUtils.Sql.GetDataSet(String command, NameValueCollection parameterCollection, String connectionString, String type) ClientConnectionId:12af0ec8-8253-4f29-aa87-d63d98487fdc