

Workflow – Create Exchange Item

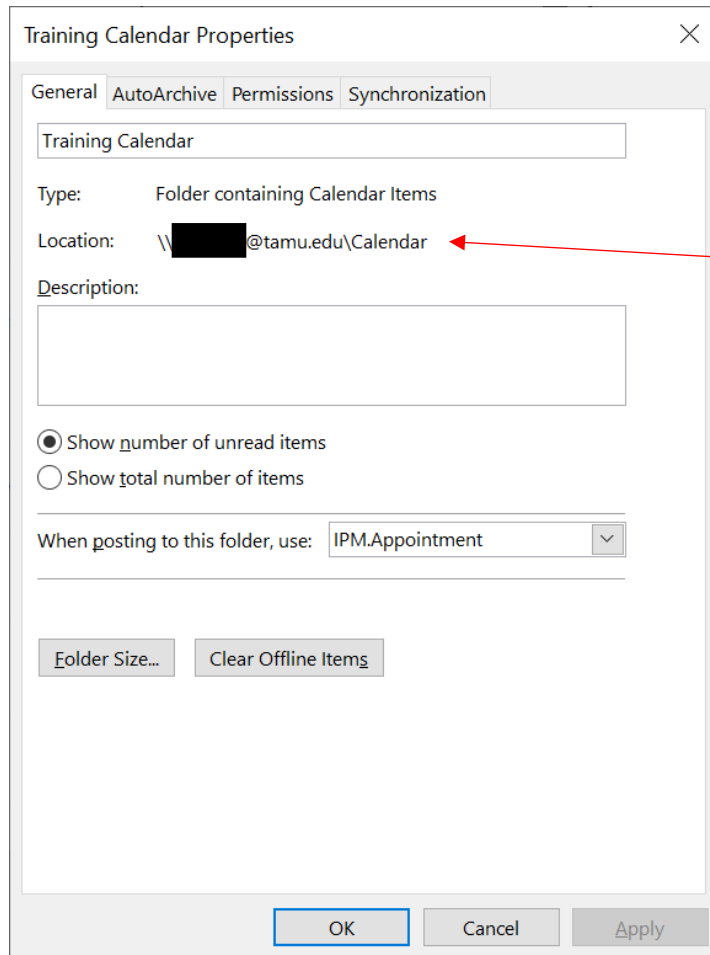
The screenshot displays the Workflow Designer application window. The main canvas shows a workflow diagram with the following steps: a green start node, a 'Retrieve Business Process Variables' activity, a 'Create Exchange Item' activity (highlighted with a yellow border), and a red end node. The 'Create Exchange Item' activity is selected, and its properties are visible in the right-hand pane.

Workflow Designer Interface:

- Toolbox:** Lists various activities including 'Create Exchange Item', 'Assign Token Values', 'Create Entry', 'Replicate Entries', 'Set Entry Owner', 'Create Link', 'Token Creators', 'Enterprise Integration', 'Workflow Actions', and 'Integration with Exchange® Server'.
- Properties Pane (Create Exchange It...):**
 - Activity Name:** Create Exchange Item
 - Activity Description:** Creates a new Task, Appointment or Contact item for an Exchange® server.
 - Server:** Microsoft Exchange
 - Host:** [Redacted]
 - Authentication:** [Redacted]
 - Item:** Appointment
 - Assign To:** [Redacted]@tamu.edu
 - Minutes Before Start Reminder:** 30
 - Subject:** Please Ensure That all Travel and
 - Body Text:** Please complete all Travel and
 - Importance:** High
 - Start Date:** %(RetrieveBusinessProcessVar
 - End Date:** %/RetrieveBusinessProcessVar
 - Assign To:** Specify the recipient email address. [Redacted]@tamu.edu

A red arrow points to the 'Assign To' field in the 'Item' section of the Properties pane, which contains the email address [Redacted]@tamu.edu.

My Secondary Calendar Properties (Training Calendar)



Training Calendar Properties

General AutoArchive Permissions Synchronization

Training Calendar

Type: Folder containing Calendar Items

Location: \\[redacted]@tamu.edu\Calendar

Description:

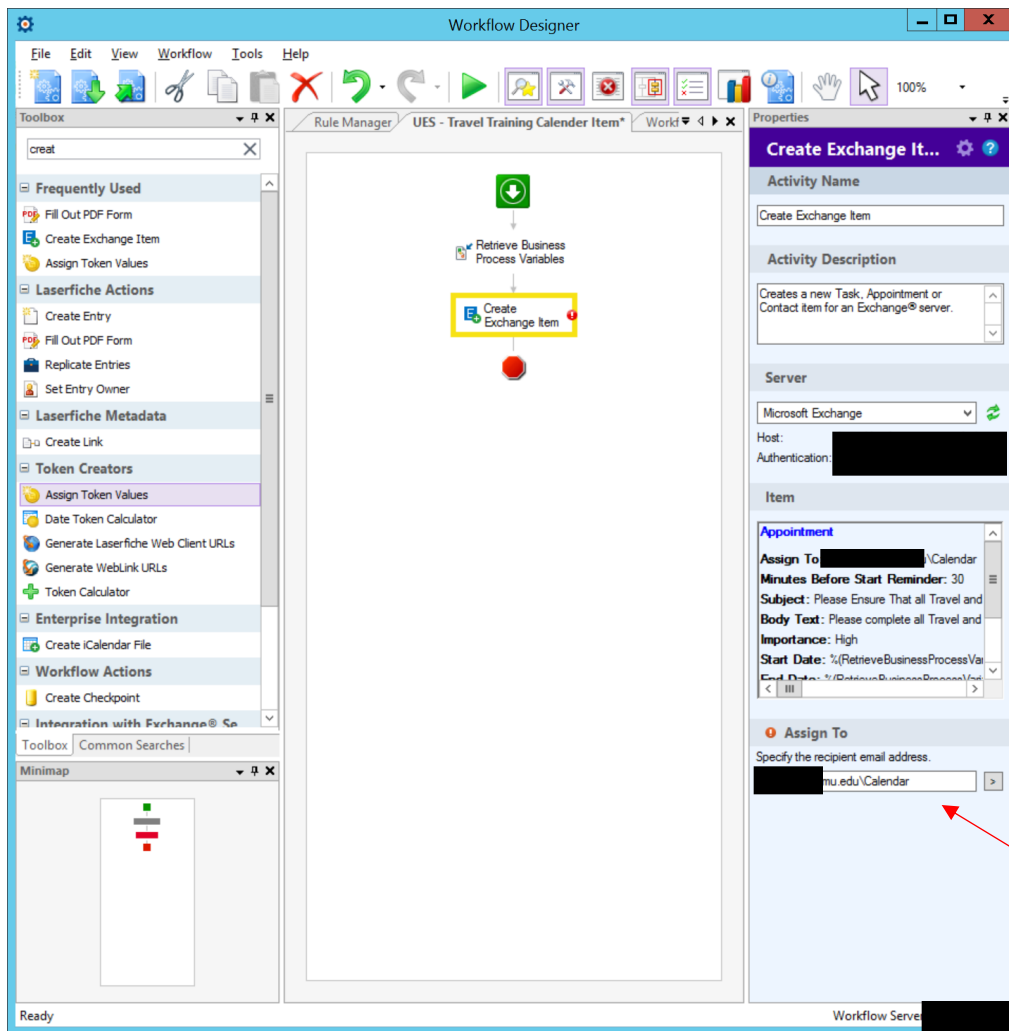
☒ Show number of unread items
☐ Show total number of items

When posting to this folder, use: IPM.Appointment

Folder Size... Clear Offline Items

OK Cancel Apply

When I try to put location in my workflow to assign, I am getting an error.



Has anyone tried to do something similar? Is there even a possibility to assigning to a secondary calendar?