## **Prerequisites**

- 1. Setup an LCS BPM library and Azure DevOps Test Plan
- 2. Ensure to have at least 1 D365 Task Guide available in a Test Suite in your ADO Test Plan
- 3. Install and setup RSAT Ensure RSAT is working as normal (the Task Guide is being executed in Chrome on the VM which hosts the RSAT tool)

## Setup

#	Step	Picture
1	Setup the following <b>Folder structure</b> on the VM which hosts the RSAT tool:	C:\RSAT\IN C:\RSAT\ARCHIVE C:\RSAT\ROLLING_LOG  Note: I would recommend to create and set the working folder as C:\RSAT\RSAT DATA
2	Download the runRSAT.ps1 <b>Powershell script</b> from my <u>Github</u> into the C:\RSAT folder	
2	Configure <b>Windows Task scheduler</b> to start the vbscript when Windows starts, so it's always actively monitoring the IN folder	Import this XML into the Windows Task scheduler - This will apply the correct setup. Verify if the account the script will run by is the preferred account.  After installing, ensure to start the Powershell script (which will poll the C:\RSAT\IN folder for new files every couple of seconds): select the Task -> Right mouse click -> Enable and then Run
3	Download and Install the <b>On-premise Gateway</b> ( <u>link</u> ) on the VM which hosts the RSAT tool. This will allow Flow to drop files into the c:\RSAT\IN folder on the server	<ul> <li>Learnings:</li> <li>Data Gateway can only be installed on your <u>default</u> Flow environment (current limitation!)</li> <li>Ensure to run the test within the Data Gateway configuration to ensure ports aren't blocked:</li> </ul>





