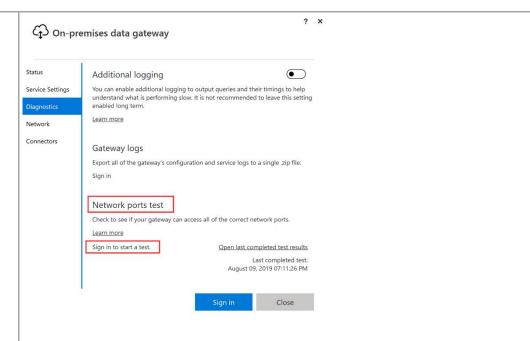
Prerequisites

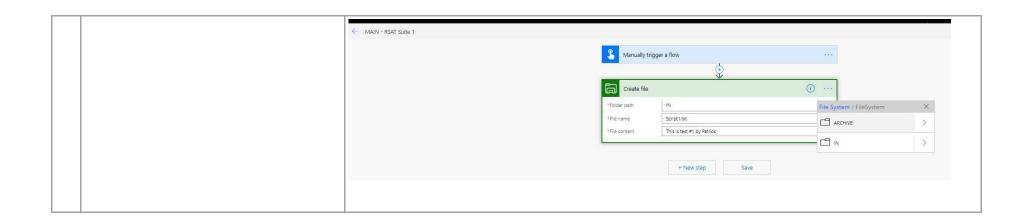
- 1. Setup an LCS BPM library and Azure DevOps Test Plan
- 2. Ensure to have at least 1 D365 Task Guide available in a Test Suite in your ADO Test Plan
- 3. Install and setup RSAT Ensure RSAT is working as normal (the Task Guide is being executed in Chrome on the VM which hosts the RSAT tool)

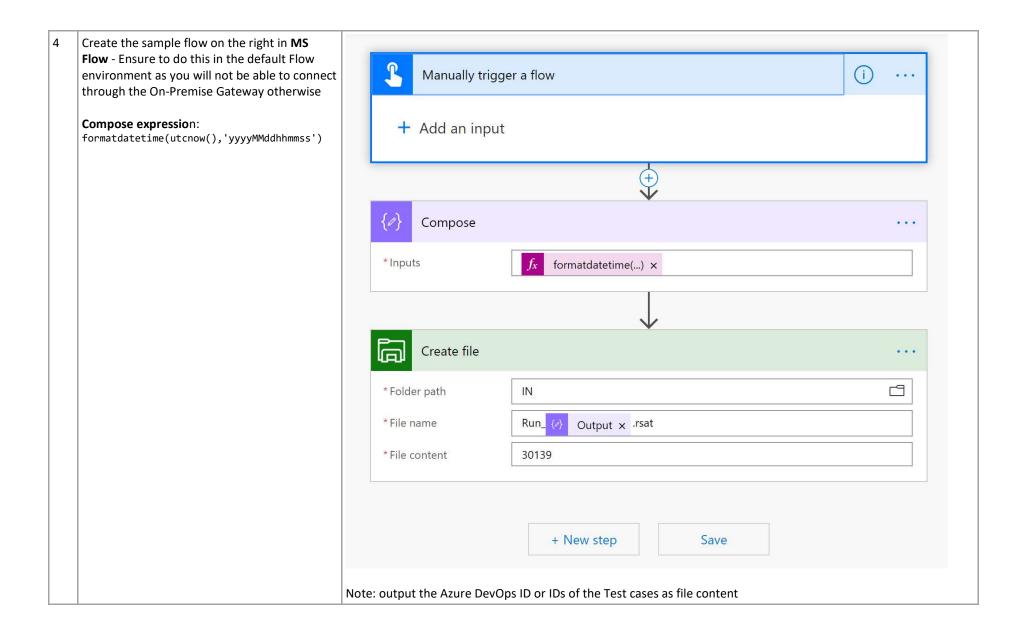
Setup

#	Step	Picture
1	Setup the following Folder structure 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 Powershell script from my <u>Github</u> into the C:\RSAT folder	
2	Configure Windows Task scheduler 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
		< <start rsat.xml="">></start>
		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 On-premise Gateway (<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	Learnings: Data Gateway can only be installed on your <u>default</u> Flow environment (current limitation!) Ensure to run the test within the Data Gateway configuration to ensure ports aren't blocked:



- For the Data Gateway to run, do the following
 - Create a local (admin) account with Read/Write access to the folders you'd like to expose to Flow
 - In flow.microsoft.com, create a Data Connection in the default environment to the Data Gateway with
 - username = <Computername>\<Account>, for example devac71fc04f6-1\pmouwen
 - Password is the password for the local account
 - Set root folder as the highest parent folders, for example "c:\RSAT
 - Then you'll be able to select child folders of this foldr in the File System connector ("IN" and "Archive" in the picture related to the next step)
 - When using this connection in the "File System" connector, you should be able to navigate the folders:





5	Ensure to push the Load, New and Upload
	buttons in RSAT for the Test Cases you intend
	to execute with RSAT - Otherwise RSAT will
	raise an error at execution