Configuration settings to initialize the Data Transformation Job

1. Steps to retrieve the configuration parameters –
    a. Copy the **Get-ConfigurationParams.ps1** in **C:\DataTransformation** folder.
    b. Run the Get-ConfigurationParams.ps1 script with the following command in Windows PowerShell

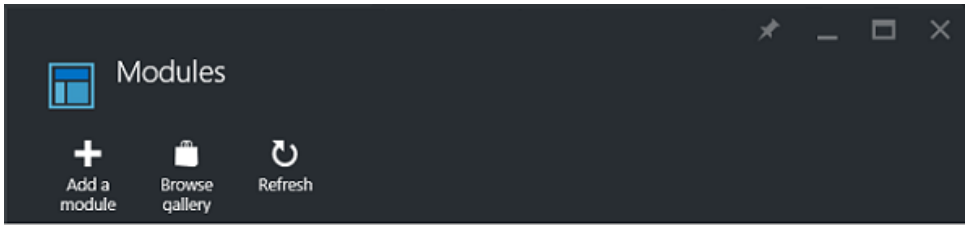
    C:\DataTransformation\Get-ConfigurationParams.ps1 -SubscriptionName "AzureSubscriptionName" -ActiveDirectoryKey "anyrandompassword" -AppName "ApplicationName"

    [You can pass in any values for the ActiveDirectoryKey and the AppName]

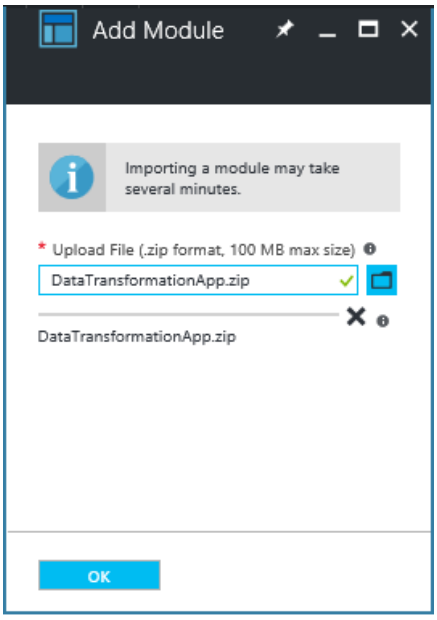
    3. This script will output the following values that should be used while trigging the automation runbook, please note down these –
        a. Client Id
        b. Tenant Id
        c. ActiveDirectoryKey (same as the one entered above)
        d. Subscription Id

To import a module from local machine

1. Logon to the Azure site
2. In the Azure Portal, open your Automation account.
3. Click on the **Assets** tile to open the list of assets.
4. Click on the **Modules** tile to open the list of modules.
5. Click on the **Add a module** button and the Add module blade is launched.

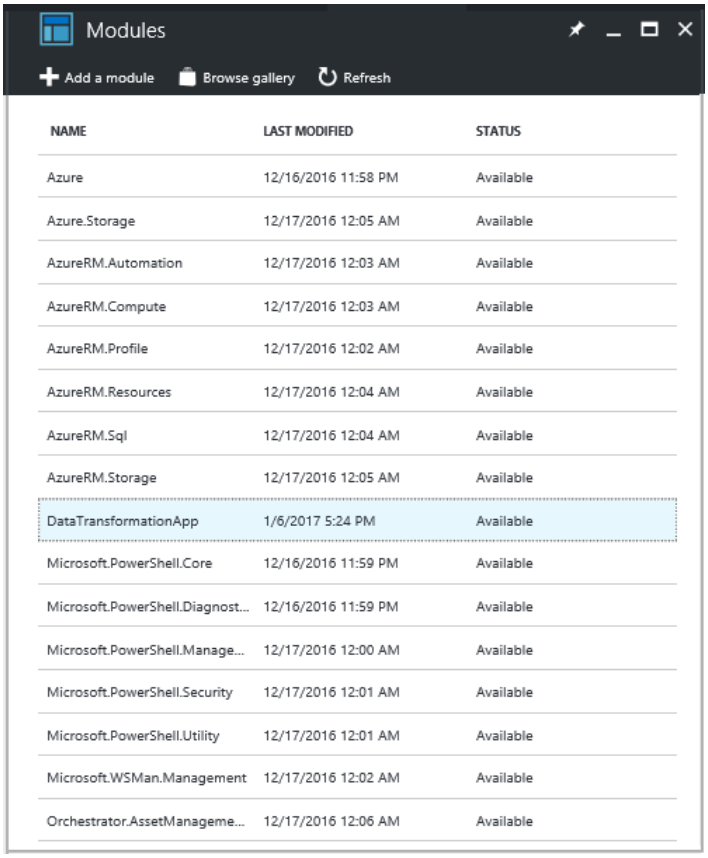


6. After you have selected the module from your local computer. Click **OK** to import the module. When Azure Automation imports a module to your account, it extracts metadata about the module.



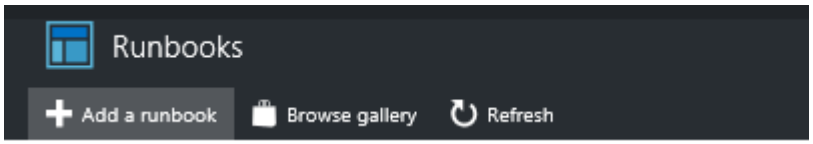
This may take a couple of minutes since each activity needs to be extracted.

9. You will receive a notification that the module is being deployed and a notification when it has completed. Also you can check the status in **Modules** tile.



To import a runbook from a file with the Azure portal

1. In the Azure portal, open your Automation account.
2. Click on the **Runbooks** tile to open the list of runbooks.
3. Click on the **Add a runbook** button and then **Import and existing runbook (Import)**.



4. Click **Runbook file** to select the file to import (Trigger-DataTransformation-Job)
5. The **name** will be automatically filed, which is non-editable.
6. The **runbook type** will be automatically selected, but you can change the type after taking the applicable restrictions into account.
7. Click **Create** to import the runbook.
8. The new runbook will appear in the list of runbooks for the Automation Account.
9. Click the **Trigger-DataTransformation-Job** runbook.
10. Click the **Edit** button.
11. Click the **Publish** button and then **Yes** to the verification message.

To Start a runbook:

1. In the Azure portal, open your Automation account.
2. Click on the Runbooks tile to open the list of runbooks.
3. Click the **Trigger-DataTransformation-Job** runbook.
4. Click **Start** button that starts the runbook

5. Opens below blade, enter all params then Click O**K** then it submits the Data transformation job.