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VARIABLES DESCRIPTION

Variables:

1. storageaccount: Destination Storage account name in which output file should be uploaded.

2. storageaccountrg: Resource Group name for above storage account.

3. container: Destination container.

Example:

\$storageaccount = "storage1248765"

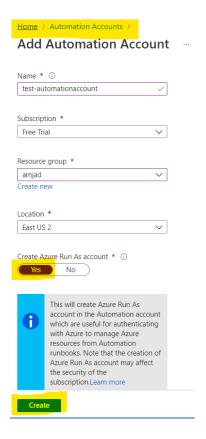
\$storageaccountrg = "test-rg"

\$container = "az-resource-settings"

PRE-REQUISITES

Azure Automation Account should be created with Run as Account.
 Follow below document and refer screenshot if Automation account is not already created.

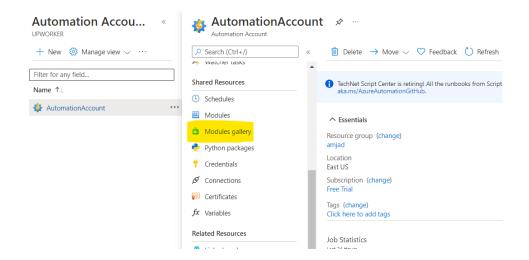
https://docs.microsoft.com/en-us/azure/automation/automation-create-standalone-account https://docs.microsoft.com/en-us/azure/automation/create-run-as-account



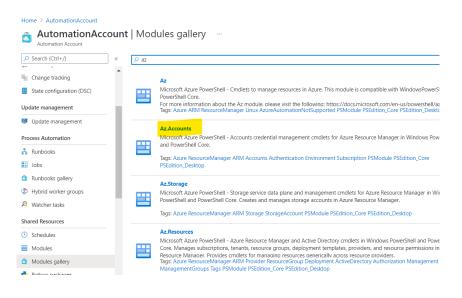
2. Go to Azure Portal and search for Automation Account.

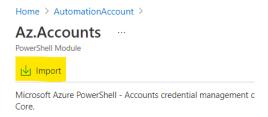


3. Open your Automation Account and go to Module Gallery.

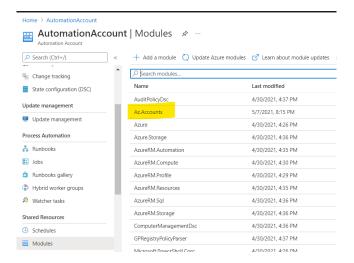


4. Search for Az and select Az. Accounts > Import it.



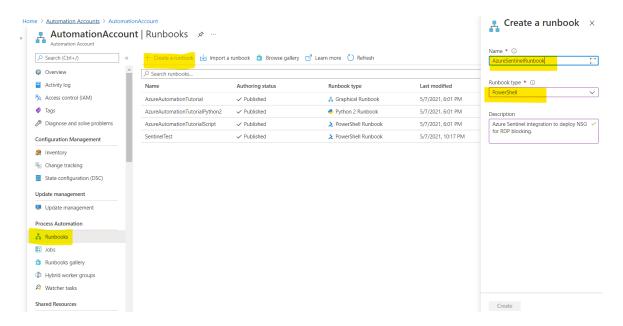


- 5. Wait for few minutes to complete the import.
- 6. Repeat steps 2 to 5 for below modules too.
 - a. Az.Comput
 - b. Az.Network
 - c. Az.Resource
 - d. Az.Storage
 - e. Az.KeyVault
 - f. Az.Sql
 - g. Az.Websites
 - h. Az.CosmosDB
- 7. Once import is completed then validate all the installed modules should be available in Modules tab.



CREATE AZURE RUNBOOK

1. Go to Automation Account and select Runbooks > click on Create a runbook and provide below details.



Name: Runbook name (you can choose whatever you want)

Runbook type: PowerShell

Description: Whatever you want.

- 2. Once Runbook created, it will redirect you to the Edit windows.
- 3. Copy and paste code from PowerShell file into it.
- 4. Change Storage Account parameters in below section of script.

```
#-----#
$storageaccount = "amjstorage124"
$storageaccountrg = "amjad"
$container = "az-resource-settings"
```

5. Click on Save and then Publish.

6. Repeat the same above steps for all other PowerShell file and create individual runbook for the same.