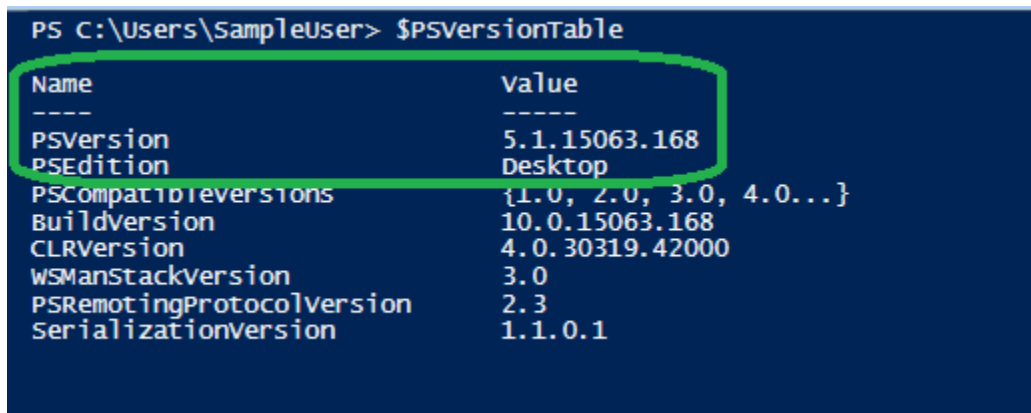# Instructions for Remediation

Loading script in PowerShell session is divided into four steps:

1. Validate prerequisites on machine

Installation steps are supported using following OS options:

i.   Windows 10
ii. Windows Server 2019

PowerShell 5.0 or higher All setup steps will be performed with the help of PowerShell ISE console. If you are unaware of PowerShell ISE, refer link to get basic understanding. Ensure that you are using Windows OS and have PowerShell version 5.0 or higher by typing $PSVersionTable in the PowerShell ISE console window and looking at the PSVersion in the output as shown below.) If the PSVersion is older than 5.0, update PowerShell from here.

```
PS C:\Users\SampleUser> $PSVersionTable

Name                           Value
----                           -----
PSVersion                      5.1.15063.168
PSEdition                      Desktop
PSCompatibleVersions           {1.0, 2.0, 3.0, 4.0...}
BuildVersion                   10.0.15063.168
CLRVersion                     4.0.30319.42000
WSManStackVersion              3.0
PSRemotingProtocolVersion      2.3
SerializationVersion           1.1.0.1
```

2. Installing Az Modules

Az modules contains cmdlet to connect to Azure account. Install Az PowerShell Modules using below command. For more details of Az Modules refer link.

Install-Module -Name Az.Accounts -AllowClobber -Scope CurrentUser -repository PSGallery

3. Unblock the downloaded remediation scripts

Run the below command in the AzTS remediation package directory to unblock the remediation files required for remediation.

Get-ChildItem -Path "RemediationScripts" -Recurse | Unblock-File

4. Connect to your Azure Account

Run the below command to connect the remediation session to your Azure account to be able to access your Azure resources.

Connect-AzAccount

5. Run the Remediation Wrapper file

Run the below command in your PowerShell ISE console to start the process of remediation.

.\RemediationWrapper.ps1