PowerShell Configurations

Configure PowerShell to use TLS 1.2 only [Net.ServicePointManager]::SecurityProtocol = **Pre-Requisite:**

[Net.SecurityProtocolType]::Tls12 Run PowerShell:

Run as Administrator

PowerShell to Execute The Scripts:

Set-ExecutionPolicy Unrestricted -force

Install-Module -Name NuGet -Force

Install PowerShellGet:

Install-Module -Name PowerShellGet -Force

Set the installation policy for a repository as trusted

-InstallationPolicy Trusted **Getting the PowerShell Gallery**

Set-PSRepository -Name 'PSGallery'

Install Nuget package Manager:

Get-PSRepository

PowerShell

Pre-Requisite Steps

Pre-Requisite:

Run PowerShell: Run as Administrator

PowerShell to Execute The Scripts:

Set-ExecutionPolicy Unrestricted -force

PowerShell

Configuration Steps

Configure PowerShell to use TLS 1.2 only:

[Net.ServicePointManager]::SecurityProtocol = [Net.SecurityProtocolType]::Tls12

Install Nuget package Manager:

Install-Module -Name NuGet -Force

Install PowerShellGet:

Install-Module -Name PowerShellGet -Force

PowerShell

Configuration Steps

Set the installation policy for a repository as trusted

Set-PSRepository -Name 'PSGallery' -InstallationPolicy Trusted

Trusting the PowerShell Gallery

- First verify the Repositories configured in your computer

Get-PSRepository