**Section 2 Cmdlets, Aliases, and Parameters used (as well as related Cmdlets)**

Clear-Host

Clears the display in the host program.

Aliases: cls, clear

Get-Item, New-Item, Move-Item, Copy-Item, Remove-Item

Get, Create, move, copy, or remove an item

Aliases: Get-Item gi, New-Item ni, Move-Item mi, Copy-Item copy or cpi or cp, Remove-Item rd or ri or rm

Set-Location

Sets the current location to a specified location.

Aliases: cd, chdir, sl

Get-PSProvider

Gets information about the specified Windows PowerShell provider.

Get-PSDrive

Gets drives in the current session.

Aliases: gdr

New-PSDrive

Creates temporary and persistent mapped network drives.

Aliases: mount, ndr

Mkdir

Function that uses New-Item and the -ItemType parameter with Directory value to create a directory.

Get-ChildItem

Gets the files and folders in a file system drive

Aliases: dir, gci, ls

Get-Alias

Gets the aliases for the current session.

Aliases: gal

Get-Command

Gets all commands or those that match search criteria.

Aliases: gcm

New-ItemProperty

Creates a new property for an item and sets its value.

Set-ItemProperty

Creates or changes the value of a property of an item.

Get-Process, Start-Process, Stop-Process

Gets, starts, or stops the processes that are running on the local or remote computer.

Aliases: Get-Process gps or ps, Start-Process saps or start, Stop-Process kill or spps