

Execute-MSI

1. Execute-MSI -Action 'Install' -Path
'Adobe_FlashPlayer_11.2.202.233_x64_EN.msi'
2. Execute-MSI -Action 'Uninstall' -Path '{26923b43-4d38-484f-9b9e-de460746276c}'
3. Execute-MSI -Action 'Patch' -Path 'Adobe_Reader_11.0.3_EN.msp'
4. Execute-MSI -Action Install -Path \$AppMSIName -
SkipMSIAAlreadyInstalledCheck -ContinueOnError \$False -LogName
"\${AppMSIName}_MSI"

Execute process:

Execute-Process -Path 'uninstall_flash_player_64bit.exe' -Parameters '/uninstall'
-WindowStyle 'Hidden'

Execute-Process -Path "\$dirFiles\Bin\setup.exe" -Parameters '/S' -WindowStyle
'Hidden'

Execute-Process -Path 'setup.exe' -Parameters '/S' -IgnoreExitCodes '1,2'

Execute-Process -Path 'setup.exe' -Parameters "-s -
f2`"\$configToolkitLogDir\\$installName.log`""

Execute-Process -Path 'setup.exe' -Parameters "/s /v`"ALLUSERS=1 /qn /L*
`"\$configToolkitLogDir\\$installName.log`""

ExecuteMSP:

```
Execute-MSP -Path 'Adobe_Reader_11.0.3_EN.msp'  
Execute-MSP -Path 'AcroRdr2017Upd1701130143_MUI.msp' -AddParameters  
'ALLUSERS=1'
```

CopyPath:

```
Copy-File -Path "$dirSupportFiles\*.*)" -Destination "$envTemp\tempfiles"  
Copy-File -Path "$dirSupportFiles\MyApp.ini" -Destination  
"$envWinDir\MyApp.ini"
```

Install-Msupdate

```
Install-MSUpdates -Directory "$dirFiles\MSUpdates"
```

Create a Set-ActiveSetup

```
Set-ActiveSetup -StubExePath  
'C:\Users\Public\Company\ProgramUserConfig.vbs' -Arguments '/Silent' -  
Description 'Program User Config' -Key 'ProgramUserConfig' -Locale 'en'
```

```
Set-ActiveSetup -StubExePath "$envWinDir\regedit.exe" -Arguments "/S  
`"%SystemDrive%\Program Files (x86)\PS App  
Deploy\PSAppDeployHKCUSettings.reg`"" -Description 'PS App Deploy  
Config' -Key 'PS_App_Deploy_Config' -ContinueOnError $true
```

Get-RegistryKey

Get-RegistryKey -Key

'HKLM:SOFTWARE\Microsoft\Windows\CurrentVersion\Uninstall\{1AD147D0-BE0E-3D6C-AC11-64F6DC4163F1}'

Set-ADTIniValue

Set-ADTIniValue -FilePath "<path to ini file>" -Section "<section name>" -Key "<keyname>" -Value "<Value>"

Create a new key

New-Item -Path "HKLM:\Software\MyCompany" -Type Directory
-ErrorAction SilentlyContinue

Delete a Key

Remove-Item -Path "HKLM:\Software\MyCompany" -Recurse -Force
- ErrorAction SilentlyContinue

Set a Registry Value

Set-ItemProperty -Path "HKLM:\Software\MyCompany\MyKey" -Name
"MyValue" -Value "MyData"

Get a Registry Value

Get-ItemProperty -Path "HKLM:\Software\MyCompany\MyKey" -Name
"MyValue"

Start Service

Start-Service -Name "YourServiceName"

Force Stop (If dependencies are present)

Stop-Service -Name "YourServiceName" -Force

Stop with Dependencies

Stop-ADTServiceAndDependencies -Name "YourServiceName"

Start with Dependencies

Start-ServiceAndDependencies -Name "YourName"