

# Commands for Powershell AppDeploy Toolkit

## Get-RegistryKey:

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

## Set-IniValue:

```
Set-IniValue -FilePath "$env:ProgramFilesX86\IBM\Notes\notes.ini" -Section 'Notes' -Key 'KeyFileName' -Value 'MyFile.ID'
```

## Start Service:

```
Start-Service -Name "YourService Name"
```

## Stop Service:

```
Stop-Service -Name "YourService Name"
```

## Force Stop if Dependencies:

```
Stop-Service -Name "YourService Name" -Force
```

## Stop Service With Dependencies:

```
Stop-ADTServiceAndDependencies -Name "Your Session Name"
```

## Start with Dependencies:

```
Start-ADTServiceAndDependencies -Name "Your Session Name"
```

## Create Registry Key:

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

## Delete Registry Key:

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

#### Set Registry Key:

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

#### Get Registry Key:

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

#### Set-ADTIniValue:

```
Set-ADTIniValue -FilePath <String> -Section <String> -Key <String> -Value <String> [-PassThru] [-Encoding <String>] [<CommonParameters>]
```

**Step-by-Step: Chrome MSI Deployment with PSAppDeployToolkit for deploying a .ps1 application using Deploy-Application.ps1 from the PowerShell App Deployment Toolkit (PSAppDeployToolkit):**

#### Step 1:

DeployApplication.exe is going to run the .ps1 file.

#### Step 2:

Check .ps1 file and edit the steps before the actual installation starts.

#### Step 3:

**A: Change the variable session as per the input of app Google Chrome given.**

**B: If any pre-installation task is added, the script in same .ps1 file.**

#### Step 4:

Deploy app with deployapplication.exe in the PowerShell App Deployment Toolkit (PSADT).Add, execute, install commands in the installation section of PS1.

#### Step 5:

Use ContentPrep tool to package the MSI to Intune.

#### Step 6:

**A:Create a parameter in AppDeployment.**

**B: Detection rule as mentioned and give installation commands properly on the dashboard of Intune and run.**