Summary of the key commands in the PowerShell App Deployment Toolkit (PSAppDeployToolkit)

Execute-MSI: Installs MSI files.

Execute-MSI is a command used in PowerShell App Deployment Toolkit to:

- **Install**, **uninstall**, **patch**, **repair**, or run **Active Setup** using .MSI or .MSP files.

Execute-MSI -Action Install -Path "C:\path\to\your.msi" -DeployMode Silent

Uninstallation

Execute-MSI -Action Uninstall -Path "{GUID-of-Product}"

- **Product Code**: Can uninstall using the application's GUID.
- **Logging**: Use -LogName "MyLog" to create detailed log files.
- **Skip Already Installed Check**: Use -SkipMSIAlreadyInstalledCheck if reinstallation is needed.
- **Error Handling**: Use -ContinueOnError to keep script running after an error.

Execute-MSP

Execute-MSP -Path 'Adobe_Reader_11.0.3_EN.msp'

Copy-File

Copy a file or group of files to a destination path.

Copy-File -Path "$dirSupportFiles\MyApp.ini" -Destination "$envWinDir\MyApp.ini"

. Copy all of the files in a folder to a destination folder.

Execute-Process

Executes a process, e.g. a file included in the Files directory of the App Deploy Toolkit, or a file on the local machine.

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

Install-MSUpdates

Install all Microsoft Updates of type ".exe", ".msu", or ".msp" in a given directory

Install-MSUpdates -Directory "$dirFiles\MSUpdates"