

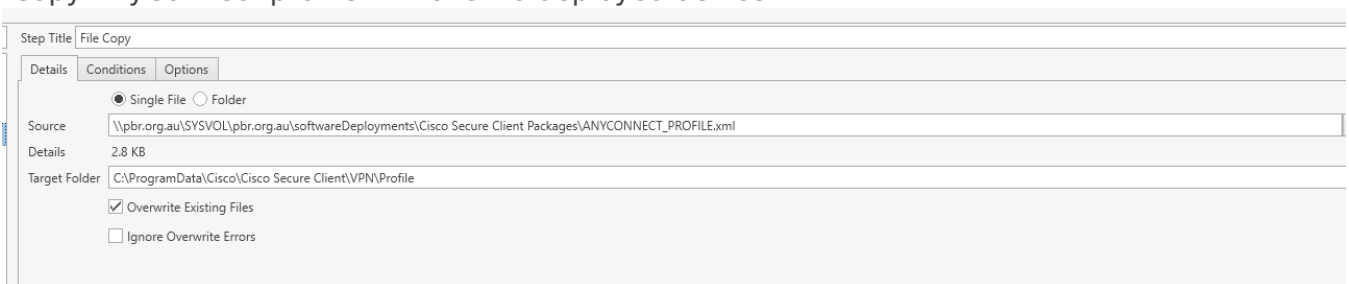
Cisco Secure VPN Deployment via PDQ

This is setup to Install, Configure and Setup the VPN with one click. The user will still need to be added into the appropriate AD Groups for access.

XML Files can be located on AUX-B1 at
`\\pbr.org.au\SYSVOL\pbr.org.au\softwareDeployments\Cisco Secure Client Packages`

Steps as follows

1. Install Cisco Secure Client VPN
2. Copy AnyConnect profile xml over to deployed device



The screenshot shows the 'File Copy' step configuration in PDQ. The 'Step Title' is 'File Copy'. Under the 'Details' tab, the 'Single File' radio button is selected. The 'Source' field contains the path `\\pbr.org.au\SYSVOL\pbr.org.au\softwareDeployments\Cisco Secure Client Packages\ANYCONNECT_PROFILE.xml`. The 'Details' section shows the file size as '2.8 KB'. The 'Target Folder' field contains the path `C:\ProgramData\Cisco\Cisco Secure Client\VPN\Profile`. The 'Overwrite Existing Files' checkbox is checked, and the 'Ignore Overwrite Errors' checkbox is unchecked.

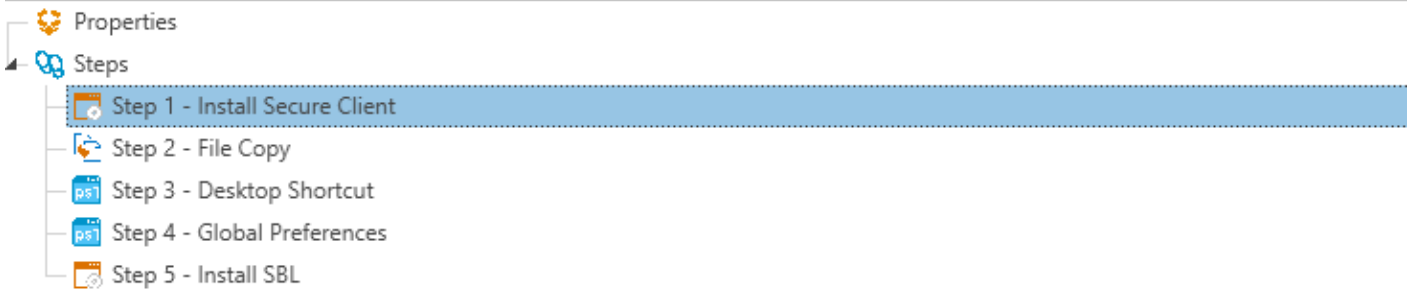
4. Copy/create desktop shortcut on device with Powershell script

```
$Source = '\\pbr.org.au\SYSVOL\pbr.org.au\softwareDeployments\Cisco Secure Client Packages\Cisco Secure Client.Ink'
$Destination = 'C:\users\*\Desktop\'
Get-ChildItem $Destination | ForEach-Object {Copy-Item -Path $Source -Destination $_ -Force -Recurse}
```

5. Copy/Create Global Preference folder in VPN folder structure with Powershell Script

```
$Source = '\\pbr.org.au\SYSVOL\pbr.org.au\softwareDeployments\Cisco Secure Client Packages\preferences_global.xml'
$Destination = 'C:\ProgramData\Cisco\Cisco Secure Client\VPN'
Get-ChildItem $Destination | ForEach-Object {Copy-Item -Path $Source -Destination $_ -Force -Recurse}
```

6. Install SBL module



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