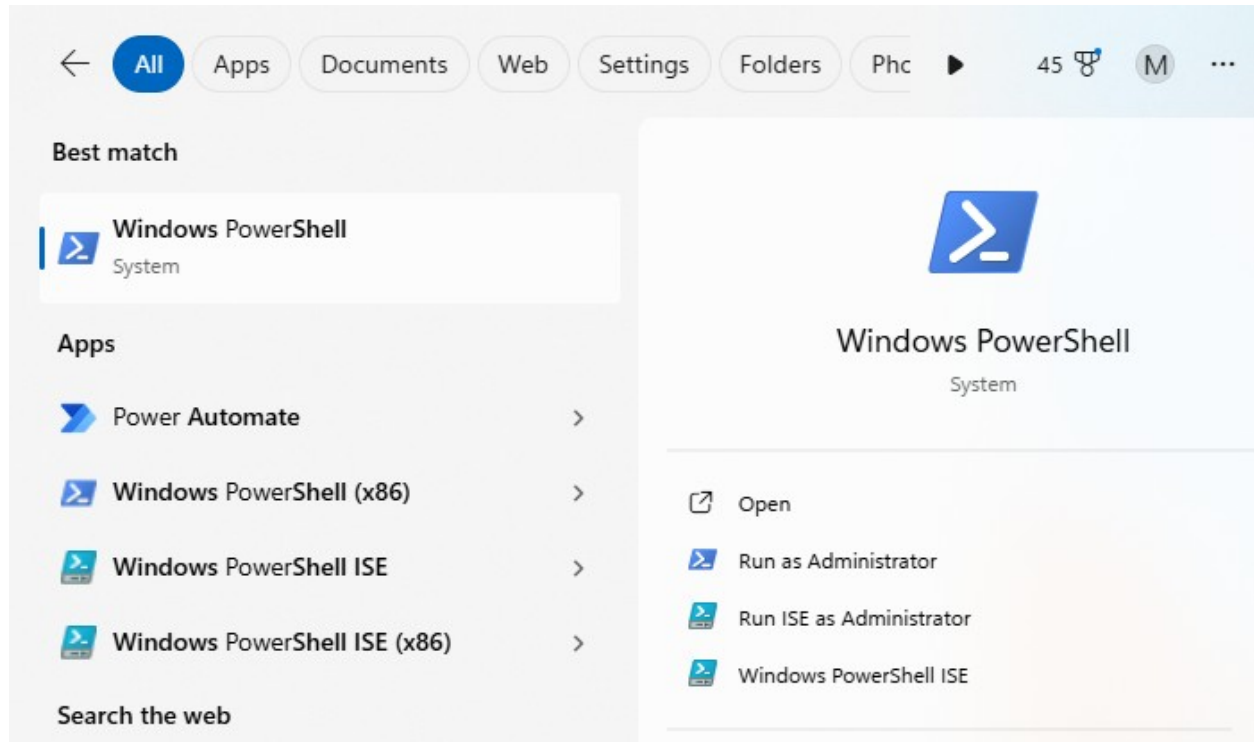


Device 365+ Silent Client Installation via PowerShell

To silently install and auto-register the Device 365+ client to a specified backup server using PowerShell.



The PowerShell (As Administrator) Script

```
$dlPath = "C:\TEMP"
$serverURL = "https://be-us.onlinedatastorageuk.co.uk"

# Step 1: Create folder if it doesn't exist
if (-not (Test-Path $dlPath)) {
    mkdir $dlPath
}

# Step 2: Change location to that folder
Set-Location $dlPath

# Step 3: Download the installer
Invoke-WebRequest -Uri "$($serverURL)/dl/2" -OutFile install.exe

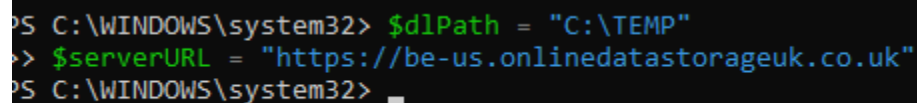
# Step 4: Run the installer silently
Start-Process -Wait .\install.exe -ArgumentList "/S /LOBBY /SERVER='$($serverURL)'"

# Step 5: Clean up the installer
Remove-Item -Path ".\install.exe"
```

Explanation

1. Define Paths

```
$dlPath = "C:\TEMP"
$serverURL = "https://be-us.onlinedatastorageuk.co.uk"
```



```
PS C:\WINDOWS\system32> $dlPath = "C:\TEMP"
> $serverURL = "https://be-us.onlinedatastorageuk.co.uk"
PS C:\WINDOWS\system32> _
```

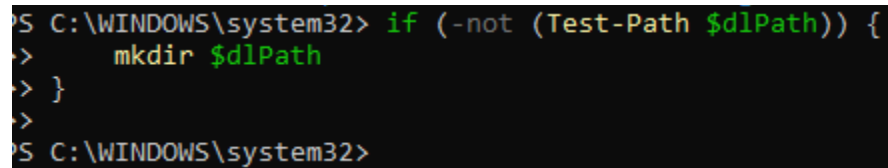
Sets:

- A local folder to download into

- The URL of your BE server
-

2. Create the Folder

```
if (-not (Test-Path $dlPath)) {  
    mkdir $dlPath  
}
```

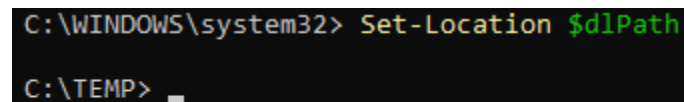


```
PS C:\WINDOWS\system32> if (-not (Test-Path $dlPath)) {  
>     mkdir $dlPath  
> }  
>  
PS C:\WINDOWS\system32>
```

Checks if `C:\TEMP` exists. If not, it creates it.

3. Go to the Folder

```
Set-Location $dlPath
```



```
C:\WINDOWS\system32> Set-Location $dlPath  
  
C:\TEMP> _
```

Makes sure everything happens in `C:\TEMP`.

4. Download the Installer

```
Invoke-WebRequest -Uri "$($serverURL)/dl/2" -OutFile install.exe
```

```
Writing web request
Writing request stream... (Number of bytes written: 540672)

>> $serverURL = "https://be-us.onlinedatastorageuk.co.uk"
PS C:\WINDOWS\system32> if (-not (Test-Path $dlPath)) {
>>     mkdir $dlPath
>> }
>>
PS C:\WINDOWS\system32> Set-Location $dlPath
>>
PS C:\TEMP> Invoke-WebRequest -Uri "$($serverURL)/dl/2" -OutFile install.exe
>>
```

This command downloads the Be In The Cloud installer from your secure US server and saves it locally as `install.exe` in the C:\TEMP folder.

5. Run the Installer

```
Start-Process -Wait .\install.exe -ArgumentList "/S /LOBBY /SERVER='$(
```

```
$serverURL)/'"
C:\TEMP> Start-Process -Wait .\install.exe -ArgumentList "/S /LOBBY /SERVER='$(
```

Silently runs the installer with the following options:

- `/S` → silent (no UI)
 - `/LOBBY` → auto-registers the client to your BE portal
 - `/SERVER=...` → tells it to connect to **your US BE server**
-

6. Delete the Installer

```
Remove-Item -Path ".\install.exe"
```

```
PS C:\TEMP> Remove-Item -Path ".\install.exe"
>>
PS C:\TEMP>
```

Cleans up the download after install.

You can simply copy and paste the full script into PowerShell (as Administrator), and it will automatically download, install, register, and clean up the Be In The Cloud client with no user interaction.

```
$dlPath = "C:\TEMP"
$serverURL = "https://be-us.onlinedatastorageuk.co.uk"

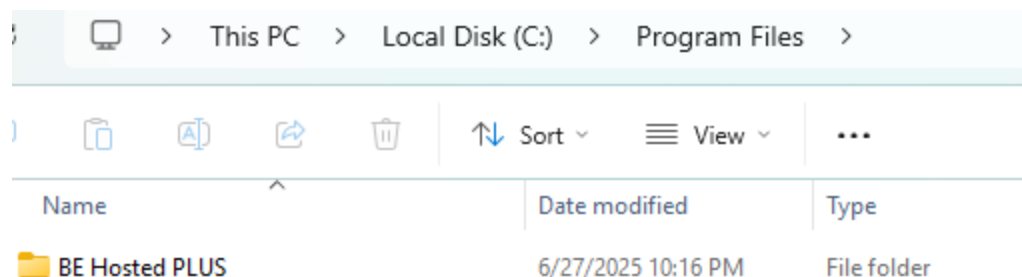
if (-not (Test-Path $dlPath)) {
    mkdir $dlPath
}

Set-Location $dlPath

Invoke-WebRequest -Uri "$($serverURL)/dl/2" -OutFile install.exe

Start-Process -Wait .\install.exe -ArgumentList "/S /LOBBY /SERVER='$($serverURL)'"

Remove-Item -Path ".\install.exe"
```



This PC > Local Disk (C:) > Program Files > BE Hosted PLUS >

| Name | Date modified | Type | Size |
|-------------------------------|--------------------|-----------------------|----------|
| branding.32x100 | 2/27/2025 4:31 PM | 32X100 File | 2 KB |
| branding | 6/26/2025 11:11 AM | Disc Image File | 76 KB |
| branding.props | 6/26/2025 11:11 AM | PROPS File | 1 KB |
| concr140.dll | 1/22/2025 4:47 AM | Application extens... | 310 KB |
| diskLibPlugin.dll | 3/10/2025 1:34 AM | Application extens... | 2,846 KB |
| fips.dll | 3/10/2025 1:34 AM | Application extens... | 1,756 KB |
| imapi2iso | 3/10/2025 1:41 AM | Application | 149 KB |
| install | 6/27/2025 10:16 PM | Text Document | 27 KB |
| launch | 6/26/2025 11:11 AM | Application | 120 KB |
| launch.tile | 2/27/2025 2:09 PM | PNG File | 5 KB |
| launch.visualelementsmanifest | 6/26/2025 11:11 AM | Microsoft Edge H... | 1 KB |
| libcrypto-3-x64.dll | 3/10/2025 1:34 AM | Application extens... | 4,823 KB |
| libcurl.dll | 3/10/2025 1:34 AM | Application extens... | 582 KB |
| libexpat.dll | 3/10/2025 1:34 AM | Application extens... | 178 KB |
| libssl-3-x64.dll | 3/10/2025 1:34 AM | Application extens... | 766 KB |
| lookup-types.dll | 3/10/2025 1:34 AM | Application extens... | 271 KB |
| msvc140.dll | 1/22/2025 4:47 AM | Application extens... | 553 KB |
| msvc140_1.dll | 1/22/2025 4:47 AM | Application extens... | 24 KB |
| msvc140_2.dll | 1/22/2025 4:47 AM | Application extens... | 182 KB |
| msvc140_atomic_wait.dll | 1/22/2025 4:47 AM | Application extens... | 55 KB |
| msvc140_codecvt_ids.dll | 1/22/2025 4:47 AM | Application extens... | 20 KB |
| Qt5Core.dll | 1/22/2025 4:47 AM | Application extens... | 5,883 KB |
| Qt5Gui.dll | 1/22/2025 4:47 AM | Application extens... | 6,844 KB |
| Qt5Svg.dll | 1/22/2025 4:47 AM | Application extens... | 323 KB |
| Qt5Widgets.dll | 1/22/2025 4:47 AM | Application extens... | 5,370 KB |
| Qt5WinExtras.dll | 1/22/2025 4:47 AM | Application extens... | 232 KB |
| sqlite3.dll | 3/10/2025 1:34 AM | Application extens... | 1,918 KB |
| ssoclient.dll | 3/10/2025 1:34 AM | Application extens... | 426 KB |
| third-party.licenses | 3/10/2025 1:34 AM | LICENSES File | 450 KB |