**Step by Step User Guide**

Install PnP Module

1. Click [here](https://github.com/PowerShell/PowerShell/releases/download/v7.4.2/PowerShell-7.4.2-win-x64.msi) to download PowerShell.



1. Once the package is downloaded, double-click to install it.
2. Follow the prompts to complete the installation.

Steps to Run the PowerShell Script

1. Extract the downloaded ‘SPDTemplate’ zip file.



1. Search for PowerShell in the Windows search bar.

A screenshot of a computer

Description automatically generated

1. Open PowerShell by selecting **Run as Administrator**.
2. Use PowerShell commands to navigate to the location of the downloaded zip file.

A black screen with a white border

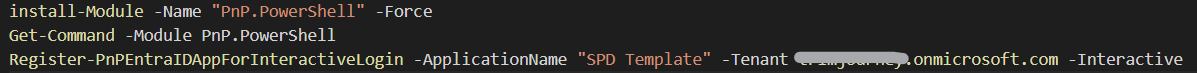
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Generate Client ID

1. If you don’t have a Client ID, open the Initialization\_Script file to generate one.



1. Copy the script from the file and paste it into the PowerShell window.

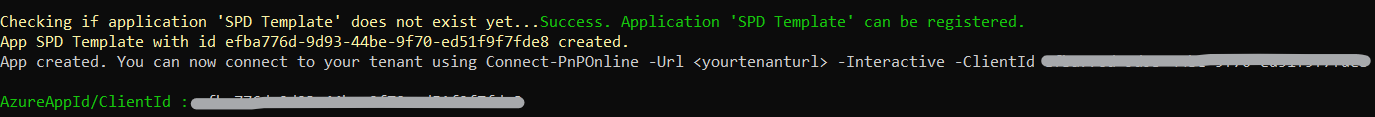


1. You will be prompted to log in and grant Admin consent.

A screenshot of a application

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1. After authentication, copy the generated Client ID.



1. Paste the Client ID into the Connect-PnPOnline command.



A black screen with text on it

Description automatically generated

Generate SharePoint Template

1. If you already have a Client ID, open the Template-Automation\_Script.



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Description automatically generated

1. Paste your Client ID where required.
2. Copy the entire script and paste it into the PnP PowerShell window, then press Enter.
3. Wait for the script to complete the process, which includes site creation, applying themes, creating lists and libraries, generating pages, and adding web parts to the pages.