



PDF EDITOR FOR SHAREPOINT ONLINE

**Extension**

Installation Guide

# Introduction

This guide outlines the installation steps and general administrative topics related to the PDF Editor for SharePoint Online extension.

## Prerequisites

Before installing the PDF Editor for SharePoint Online web part, ensure you have all the required prerequisites – outlined below – installed on your computer.



### Windows Permissions

Windows administrator privileges to run the installer (EXE).



### Office 365 Permissions

Global administrator (or tenant administrator) privileges.



### Node.js

You need Node.js installed on your computer.

If it isn't yet:

Open <https://nodejs.org/en/download>

Choose the installer for your operating system

Install Node.js

You can skip this part if you already have Node.js installed on your computer.

Just make sure you're using the latest version.



### SharePoint Online App Catalog

Make sure you have an app catalog in your tenant. If not, follow these instructions to create one.



### Vercel

You also need a Vercel account.

If you don't already have one:

Open <https://vercel.com>

Click Sign Up and complete the registration.

Once you register for a Vercel account, open the Vercel CLI page.

Copy the following command and run it in the command prompt to install Vercel on your computer:

```
npm i -g vercel
```

If you already have Vercel installed, use the following command to check its version and update it if necessary:

```
vercel --version
```

# Installing

To install PDF Editor for SharePoint Online, follow the instructions outlined in the next sections.

## New Installation

---

01

Download the installation archive and unarchive it to the folder of your choice.

---

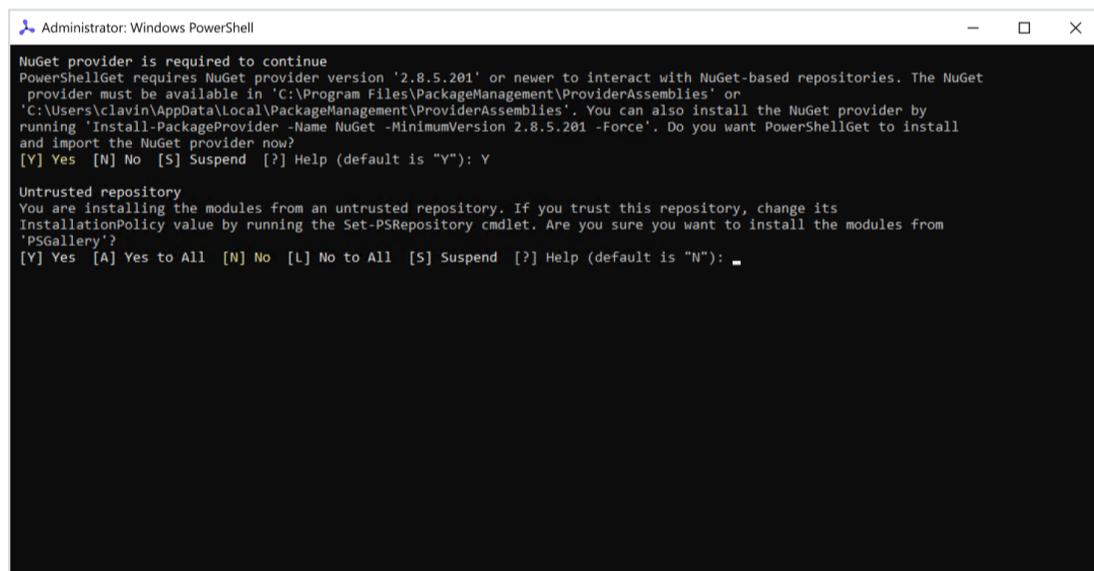
02

In that folder, find and run the **PSPDFKit Editor for SharePoint Online (extension).exe** file. Make sure you're running the file as an administrator.

---

03

When you launch the installer, it'll prompt you to install the minimum version of the NuGet provider, along with modules from a repository. Agree to both of these to continue.



```
Administrator: Windows PowerShell
NuGet provider is required to continue
PowerShellGet requires NuGet provider version '2.8.5.201' or newer to interact with NuGet-based repositories. The NuGet
provider must be available in 'C:\Program Files\PackageManagement\ProviderAssemblies' or
'C:\Users\clavin\AppData\Local\PackageManagement\ProviderAssemblies'. You can also install the NuGet provider by
running 'Install-PackageProvider -Name NuGet -MinimumVersion 2.8.5.201 -Force'. Do you want PowerShellGet to install
and import the NuGet provider now?
[Y] Yes [N] No [S] Suspend [?] Help (default is "Y"): Y

Untrusted repository
You are installing the modules from an untrusted repository. If you trust this repository, change its
InstallationPolicy value by running the Set-PSRepository cmdlet. Are you sure you want to install the modules from
'PSGallery'?
[Y] Yes [A] Yes to All [N] No [L] No to All [S] Suspend [?] Help (default is "N"): _
```

## 04

In the PowerShell window, press **1** to perform a fresh installation.

```
Administrator: Windows PowerShell
provider must be available in 'C:\Program Files\PackageManagement\ProviderAssemblies' or
'C:\Users\clavin\AppData\Local\PackageManagement\ProviderAssemblies'. You can also install the NuGet provider by
running 'Install-PackageProvider -Name NuGet -MinimumVersion 2.8.5.201 -Force'. Do you want PowerShellGet to install
and import the NuGet provider now?
[Y] Yes [N] No [S] Suspend [?] Help (default is "Y"): Y

Untrusted repository
You are installing the modules from an untrusted repository. If you trust this repository, change its
InstallationPolicy value by running the Set-PSRepository cmdlet. Are you sure you want to install the modules from
'PSGallery'?
[Y] Yes [A] Yes to All [N] No [L] No to All [S] Suspend [?] Help (default is "N"): Y

Untrusted repository
You are installing the modules from an untrusted repository. If you trust this repository, change its
InstallationPolicy value by running the Set-PSRepository cmdlet. Are you sure you want to install the modules from
'PSGallery'?
[Y] Yes [A] Yes to All [N] No [L] No to All [S] Suspend [?] Help (default is "N"): Y
Transcript started, output file is C:\Users\clavin\Desktop\Extension\pspdfkit-editor-extension\log.txt

===== PSPDFKit Editor for SharePoint Online (extension) =====

1: Press '1' to perform a fresh installation.
2: Press '2' to only install the PSPDFKit Editor extension app.
3: Press '3' to update the external web application and/or the license key.
4: Press '4' to update the URL of external web application.
5: Press '5' to remove the PSPDFKit App Registration from Azure.
6: Press '6' to uninstall the PSPDFKit Editor extension app.
Q: Press 'Q' to quit.

Please make a selection: _
```

## 05

In the next step, enter your Office 365 login credentials (email and password).

Be sure to enter your administrator credentials – not your user credentials – because you’ll need them to log in to your Azure account and create an app registration.

## 06

Now, log in to your Vercel account using the PowerShell window.

Use the login credentials you created during the registration step above.

```
Administrator: Windows PowerShell

1: Press '1' to perform a fresh installation.
2: Press '2' to only install the PSPDFKit Editor extension app.
3: Press '3' to update the external web application and/or the license key.
4: Press '4' to update the URL of external web application.
5: Press '5' to remove the PSPDFKit App Registration from Azure.
6: Press '6' to uninstall the PSPDFKit Editor extension app.
Q: Press 'Q' to quit.

Please make a selection: 1

*****
* Installing PSPDFKit Editor for SharePoint Online (c) 2022 www.pspdfkit.com *
*****

Creating the AAD application 'PSPDFKit Editor' (first stage)
'admin@M365x11169976.onmicrosoft.com' added as an application owner to app 'PSPDFKit Editor'
Completed first stage of creating the AAD application 'PSPDFKit Editor'

Deploying PSPDFKit Editor to Vercel
Vercel CLI 28.4.17
> Log in to Vercel
> Continue with GitHub
  Continue with GitLab
  Continue with Bitbucket
  Continue with Email
  Continue with SAML Single Sign-On
Cancel
```

---

07

Once you log in to Vercel, go back to the PowerShell window and confirm the deployment by typing **Y** into the command prompt.

---

08

Proceed with the default scope (which needs to be an account you're using) as long as it matches the account you previously created.

---

09

When asked if you want to link to an existing project, enter **N**.

---

10

Next, give your new project a name (lowercase only).

---

11

When asked in which directory your code is located, leave the field blank – it'll automatically point to the root directory where the code is located.

---

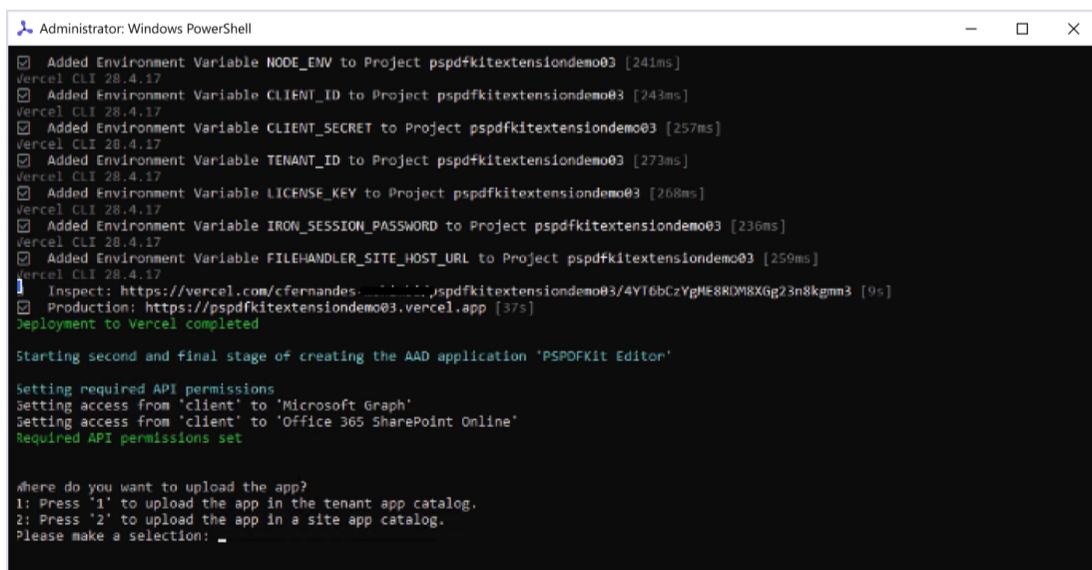
12

When asked if you want to modify settings, enter **N**.

---

13

Now the installation will try to deploy your project to Vercel. You can always check its status on your account page on the Vercel website.



```
Administrator: Windows PowerShell
[?] Added Environment Variable NODE_ENV to Project pspdfkitextensiondemo03 [241ms]
Vercel CLI 28.4.17
[?] Added Environment Variable CLIENT_ID to Project pspdfkitextensiondemo03 [243ms]
Vercel CLI 28.4.17
[?] Added Environment Variable CLIENT_SECRET to Project pspdfkitextensiondemo03 [257ms]
Vercel CLI 28.4.17
[?] Added Environment Variable TENANT_ID to Project pspdfkitextensiondemo03 [273ms]
Vercel CLI 28.4.17
[?] Added Environment Variable LICENSE_KEY to Project pspdfkitextensiondemo03 [268ms]
Vercel CLI 28.4.17
[?] Added Environment Variable IRON_SESSION_PASSWORD to Project pspdfkitextensiondemo03 [236ms]
Vercel CLI 28.4.17
[?] Added Environment Variable FILEHANDLER_SITE_HOST_URL to Project pspdfkitextensiondemo03 [259ms]
Vercel CLI 28.4.17
[?] Inspect: https://vercel.com/cfernandes. ....,pspdfkitextensiondemo03/4Yt6bCzYpME8RDm8XGg23n8kgmm3 [9s]
[?] Production: https://pspdfkitextensiondemo03.vercel.app [37s]
Deployment to Vercel completed

Starting second and final stage of creating the AAD application 'PSPDFKit Editor'

setting required API permissions
setting access from 'client' to 'Microsoft Graph'
setting access from 'client' to 'Office 365 SharePoint Online'
Required API permissions set

Where do you want to upload the app?
1: Press '1' to upload the app in the tenant app catalog.
2: Press '2' to upload the app in a site app catalog.
Please make a selection: _
```

# 14

In the next step, the installer will ask where you want to upload the app.

- Press **1** to upload the app in the tenant app catalog.
- Press **2** to upload the app in a site app catalog.

## Uploading the App in the Tenant App Catalog

### 01

To upload the app in the tenant app catalog, press **1**.

### 02

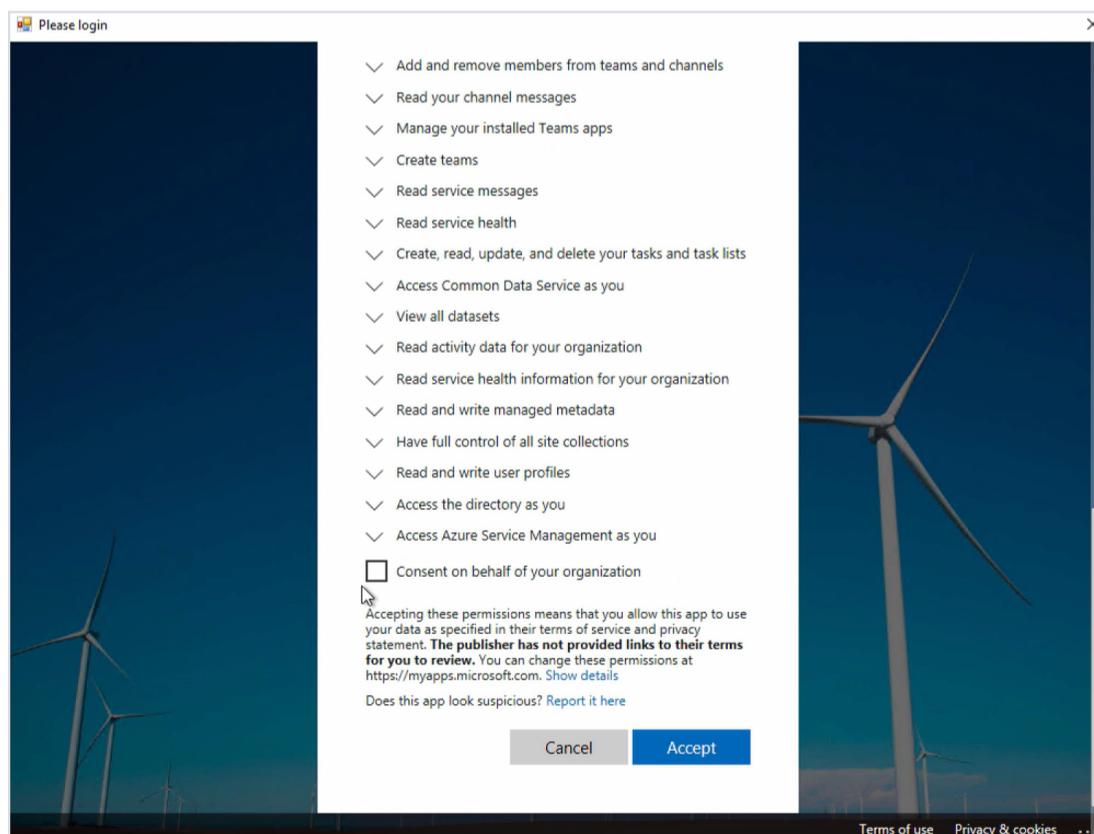
Enter your Office 365 login credentials (email and password).

Be sure to enter your administrator credentials – not your user credentials

– because you’ll need them to log in to your Azure account and create an app registration.

You’ll be presented with a dialog asking you to consent to permissions required

to run the PnP Management Shell. Once you agree, the app will be uploaded to the app catalog.



# 03

You'll then be asked if you want to deploy the app to all sites in the tenant. Choose **Y**.

```
Administrator: Windows PowerShell
Vercel CLI 28.4.17
[+] Added Environment Variable IRON_SESSION_PASSWORD to Project pspdfkitextensiondemo03 [236ms]
Vercel CLI 28.4.17
[+] Added Environment Variable FILEHANDLER_SITE_HOST_URL to Project pspdfkitextensiondemo03 [259ms]
Vercel CLI 28.4.17
[+] Inspect: https://vercel.com/pspdfkitextensiondemo03/4YT6bCzYgME8RDM8XCg23n8kgmm3 [9s]
[+] Production: https://pspdfkitextensiondemo03.vercel.app [37s]
Deployment to Vercel completed

Starting second and final stage of creating the AAD application 'PSPDFKit Editor'

Setting required API permissions
Setting access from 'client' to 'Microsoft Graph'
Setting access from 'client' to 'Office 365 SharePoint Online'
Required API permissions set

Where do you want to upload the app?
1: Press '1' to upload the app in the tenant app catalog.
2: Press '2' to upload the app in a site app catalog.
Please make a selection: 1

App catalog URL: https://m365x11169976.sharepoint.com/sites/appcatalog
Uploading app to tenant app catalog
Upload successful

Confirm
Do you want to deploy the app to all sites in the tenant?
[Y] Yes [N] No [?] Help (default is "Y"): Y
```

Now that installation is complete, you can go back to the browser and log in to Microsoft Azure using your credentials for this project.

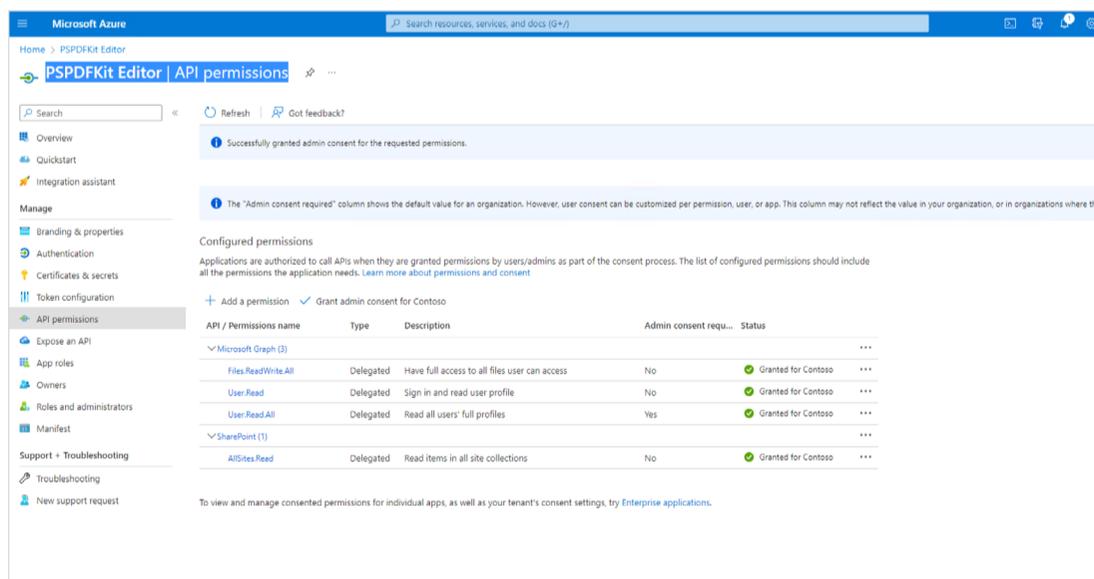
Once logged in, you'll be redirected to a new page, which will open as a tab in your browser:

- Azure API permissions tab

## Granting Azure Permissions

# 01

On the Azure API permissions page, grant all permissions the PDF Editor file extension needs by clicking **Grant admin consent**. Once this is granted, your status will turn green.



# Uploading the App in a Site App Catalog

01

To upload the app in a site app catalog, press **2**.

02

Enter your Office 365 login credentials (email and password).

Be sure to enter your administrator credentials – not your user credentials

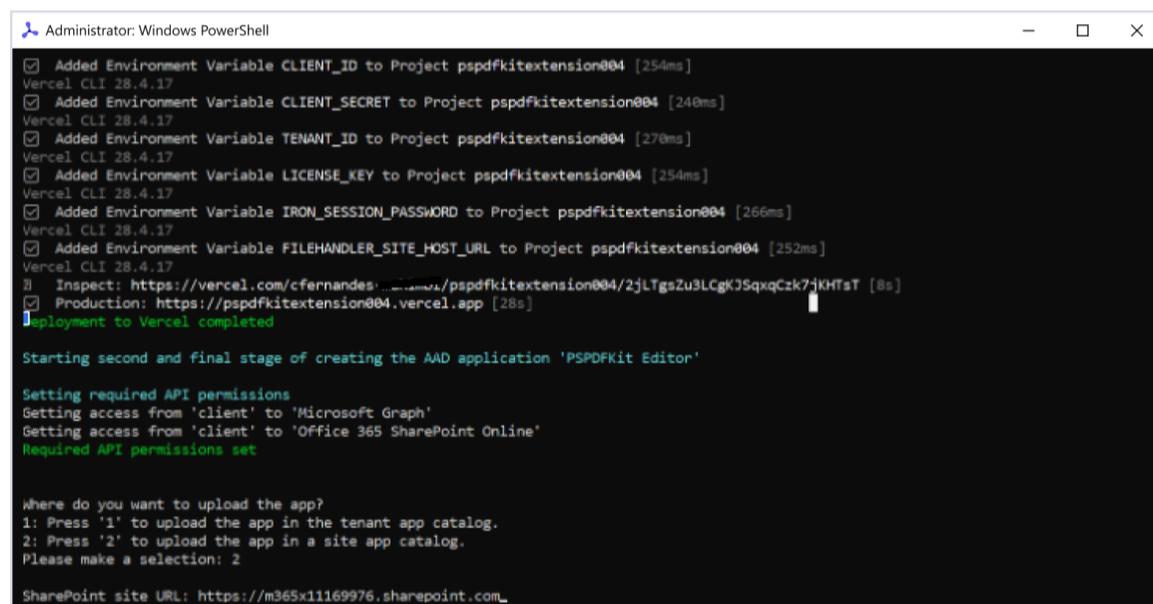
– because you'll need them to log in to your Azure account and create an app registration.

You'll be presented with a dialog asking you to consent to permissions required

to run the PnP Management Shell. Once you agree, the app will be uploaded to the app catalog.

03

Next, enter your SharePoint site URL.



```
Administrator: Windows PowerShell
[?] Added Environment Variable CLIENT_ID to Project pspdfkitextension004 [254ms]
Vercel CLI 28.4.17
[?] Added Environment Variable CLIENT_SECRET to Project pspdfkitextension004 [240ms]
Vercel CLI 28.4.17
[?] Added Environment Variable TENANT_ID to Project pspdfkitextension004 [270ms]
Vercel CLI 28.4.17
[?] Added Environment Variable LICENSE_KEY to Project pspdfkitextension004 [254ms]
Vercel CLI 28.4.17
[?] Added Environment Variable IRON_SESSION_PASSWORD to Project pspdfkitextension004 [266ms]
Vercel CLI 28.4.17
[?] Added Environment Variable FILEHANDLER_SITE_HOST_URL to Project pspdfkitextension004 [252ms]
Vercel CLI 28.4.17
[?] Inspect: https://vercel.com/cfernandes/pspdfkitextension004/2jLTgsZu3LCgKJSqxqCzk7jKHTsT [8s]
[?] Production: https://pspdfkitextension004.vercel.app [28s]
Deployment to Vercel completed

Starting second and final stage of creating the AAD application 'PSPDFKit Editor'

Setting required API permissions
Getting access from 'client' to 'Microsoft Graph'
Getting access from 'client' to 'Office 365 SharePoint Online'
Required API permissions set

Where do you want to upload the app?
1: Press '1' to upload the app in the tenant app catalog.
2: Press '2' to upload the app in a site app catalog.
Please make a selection: 2

SharePoint site URL: https://m365x11169976.sharepoint.com_
```

04

In the next step, you'll be asked if you want to create an app catalog for the SharePoint site.

Enter **Y**.

05

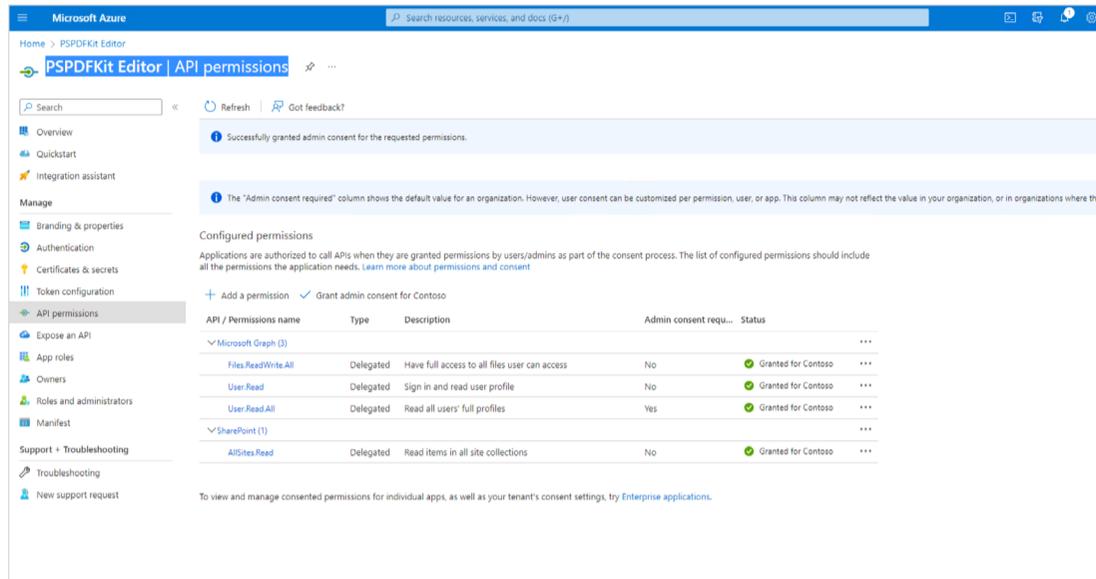
Then, you'll be asked if you want to install the deployed app in the site's app catalog. Enter **Y**.

Now that installation is complete, you can go back to the browser and log in to Microsoft Azure using your credentials for this project.

# Granting Azure Permissions

## 01

On the Azure API permissions page, grant all permissions the PDF Editor file extension needs by clicking **Grant admin consent**. Once this is granted, your status will turn green.



# Installing the PSPDFKit Editor Extension App

**Note:** To install the PSPDFKit Editor extension app, you first need to deploy your external application (Vercel).

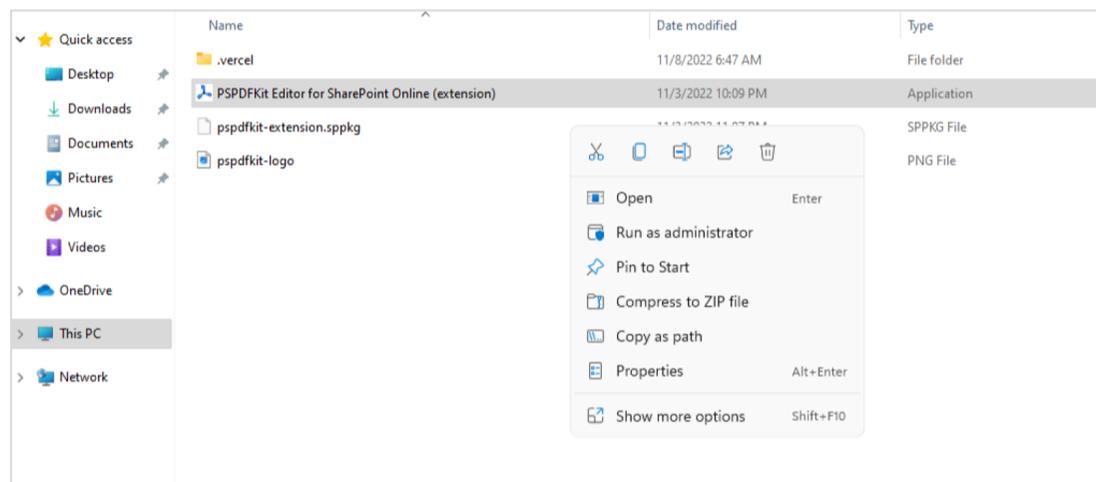
To install the PDF Editor for SharePoint Online extension, follow the instructions below.

## 01

Download the installation archive and unarchive it to the folder of your choice.

## 02

In that folder, find and run the **PSPDFKit Editor for SharePoint Online (extension).exe** file. Make sure you're running the file as an administrator.



## 03

When you launch the installer, it'll prompt you to install the minimum version of the NuGet provider, along with modules from two repositories. Agree to all of these to continue.

**Note:** If the NuGet provider and repositories are installed, this step won't appear.

## 04

In the PowerShell window, press **2** to install the PSPDFKit Extension.

## 05

In the next step, the installer will ask you where you want to upload the app.

- Press **1** to upload the app in the tenant app catalog.
- Press **2** to upload the app in a site app catalog.

# Uploading the App in the Tenant App Catalog

01

To upload the app in the tenant app catalog, press **1**.

02

Enter your Office 365 login credentials (email and password).  
Be sure to enter your administrator credentials – not your user credentials – because you’ll need them to log in to your Azure account and create an app registration.  
You’ll be presented with a dialog asking you to consent to permissions required to run the PnP Management Shell. Once you agree, the app will be uploaded to the app catalog.

03

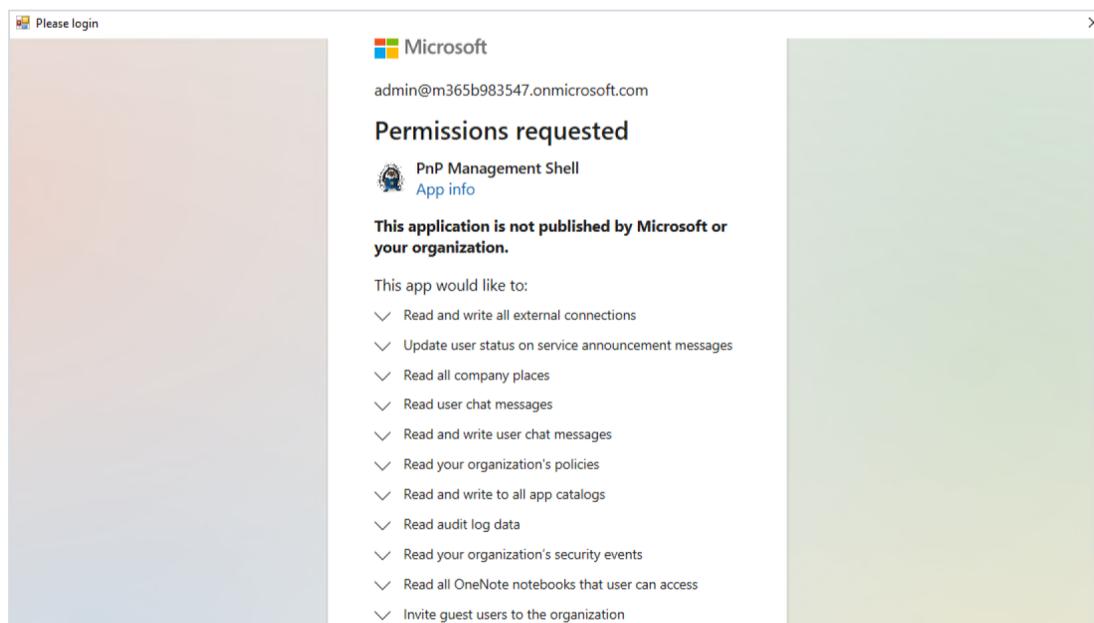
In the next step, enter the SharePoint tenant URL, e.g. <https://tenant.sharepoint.com>

```
Administrator: Windows PowerShell
Transcript started, output file is C:\Users\clavin\Desktop\Extension\pspdfkit-editor-extension\log.txt
===== PSPDFKit Editor for SharePoint Online (extension) =====
1: Press '1' to perform a fresh installation.
2: Press '2' to only install the PSPDFKit Editor extension app.
3: Press '3' to update the external web application and/or the license key.
4: Press '4' to update the URL of external web application.
5: Press '5' to remove the PSPDFKit App Registration from Azure.
6: Press '6' to uninstall the PSPDFKit Editor extension app.
Q: Press 'Q' to quit.

Please make a selection: 2

Where do you want to upload the app?
1: Press '1' to upload the app in the tenant app catalog.
2: Press '2' to upload the app in a site app catalog.
Please make a selection: 1

SharePoint tenant URL: https://m365x11169976.sharepoint.com
-
```



---

04

In the next step, you'll be asked if you want to deploy the app to all sites in the tenant. Enter **Y**.

---

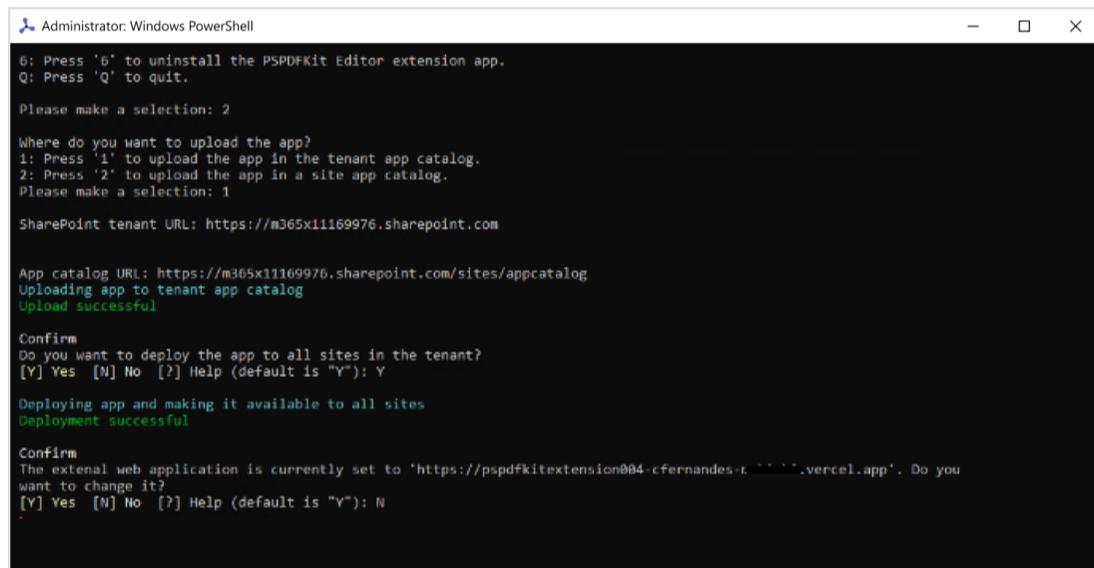
05

Next, it will ask if you want to change where the external web application is set to. Enter **N**.

---

06

On successful installation, it will open the SharePoint app catalog site in the browser.



```
Administrator: Windows PowerShell
6: Press '6' to uninstall the PSPDFKit Editor extension app.
Q: Press 'Q' to quit.

Please make a selection: 2

Where do you want to upload the app?
1: Press '1' to upload the app in the tenant app catalog.
2: Press '2' to upload the app in a site app catalog.
Please make a selection: 1

SharePoint tenant URL: https://m365x11169976.sharepoint.com

App catalog URL: https://m365x11169976.sharepoint.com/sites/appcatalog
Uploading app to tenant app catalog
Upload successful

Confirm
Do you want to deploy the app to all sites in the tenant?
[Y] Yes [N] No [?] Help (default is "Y"): Y

Deploying app and making it available to all sites
Deployment successful

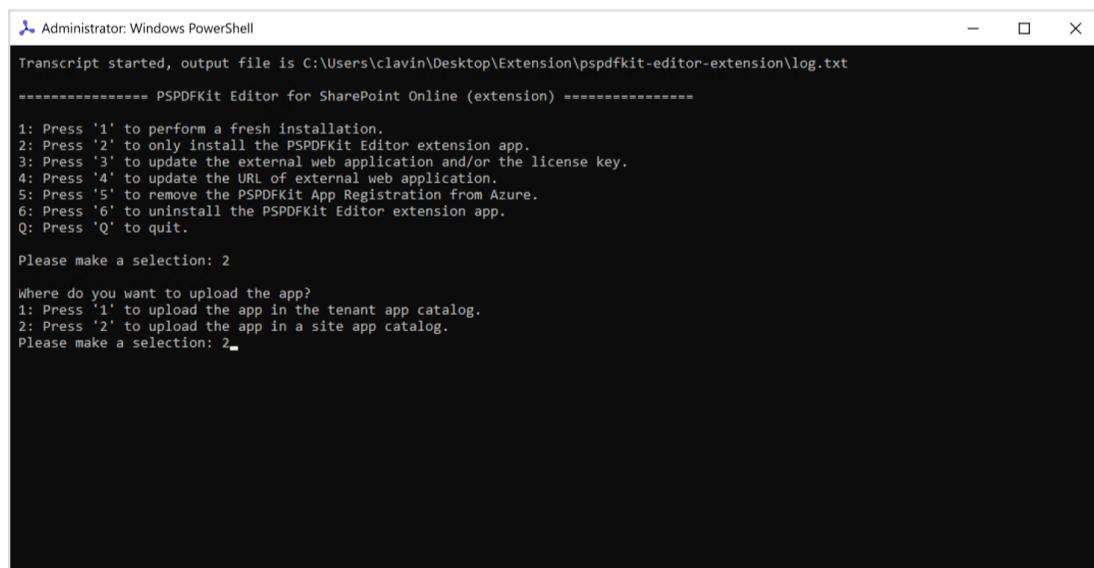
Confirm
The external web application is currently set to 'https://pspdfkitextension004-cfernandes-t-xxxx.vercel.app'. Do you
want to change it?
[Y] Yes [N] No [?] Help (default is "Y"): N
```

## Uploading the App in a Site App Catalog

---

01

To upload the app in a site app catalog, press **2**.



```
Administrator: Windows PowerShell
Transcript started, output file is C:\Users\clavin\Desktop\Extension\pspdfkit-editor-extension\log.txt
===== PSPDFKit Editor for SharePoint Online (extension) =====
1: Press '1' to perform a fresh installation.
2: Press '2' to only install the PSPDFKit Editor extension app.
3: Press '3' to update the external web application and/or the license key.
4: Press '4' to update the URL of external web application.
5: Press '5' to remove the PSPDFKit App Registration from Azure.
6: Press '6' to uninstall the PSPDFKit Editor extension app.
Q: Press 'Q' to quit.

Please make a selection: 2

Where do you want to upload the app?
1: Press '1' to upload the app in the tenant app catalog.
2: Press '2' to upload the app in a site app catalog.
Please make a selection: 2_
```

## 02

Enter the SharePoint tenant URL, e.g. <https://tenant.sharepoint.com>  
It will upload the app to a site app catalog.

```
Administrator: Windows PowerShell
Transcript started, output file is C:\Users\clavin\Desktop\Extension\pspdfkit-editor-extension\log.txt
===== PSPDFKit Editor for SharePoint Online (extension) =====
1: Press '1' to perform a fresh installation.
2: Press '2' to only install the PSPDFKit Editor extension app.
3: Press '3' to update the external web application and/or the license key.
4: Press '4' to update the URL of external web application.
5: Press '5' to remove the PSPDFKit App Registration from Azure.
6: Press '6' to uninstall the PSPDFKit Editor extension app.
Q: Press 'Q' to quit.

Please make a selection: 2

Where do you want to upload the app?
1: Press '1' to upload the app in the tenant app catalog.
2: Press '2' to upload the app in a site app catalog.
Please make a selection: 2

SharePoint site URL: https://m365x11169976.sharepoint.com_
```

## 03

Next, it will ask if you want to change where the external web application is set to. Enter **N**.

## 04

On successful installation, it will open the [SharePoint app catalog site](#) in the browser.

```
Administrator: Windows PowerShell

Where do you want to upload the app?
1: Press '1' to upload the app in the tenant app catalog.
2: Press '2' to upload the app in a site app catalog.
Please make a selection: 2

SharePoint site URL: https://m365x11169976.sharepoint.com

App catalog URL: https://m365x11169976.sharepoint.com/
Uploading app to site app catalog
Upload successful

Confirm
The external web application is currently set to 'https://pspdfkitextension004-cfernandes-muhimbi.vercel.app'. Do you
want to change it?
[Y] Yes [N] No [?] Help (default is "Y"): N

Operation completed successfully.

===== PSPDFKit Editor for SharePoint Online (extension) =====
1: Press '1' to perform a fresh installation.
2: Press '2' to only install the PSPDFKit Editor extension app.
3: Press '3' to update the external web application and/or the license key.
4: Press '4' to update the URL of external web application.
5: Press '5' to remove the PSPDFKit App Registration from Azure.
6: Press '6' to uninstall the PSPDFKit Editor extension app.
Q: Press 'Q' to quit.

Please make a selection: _
```

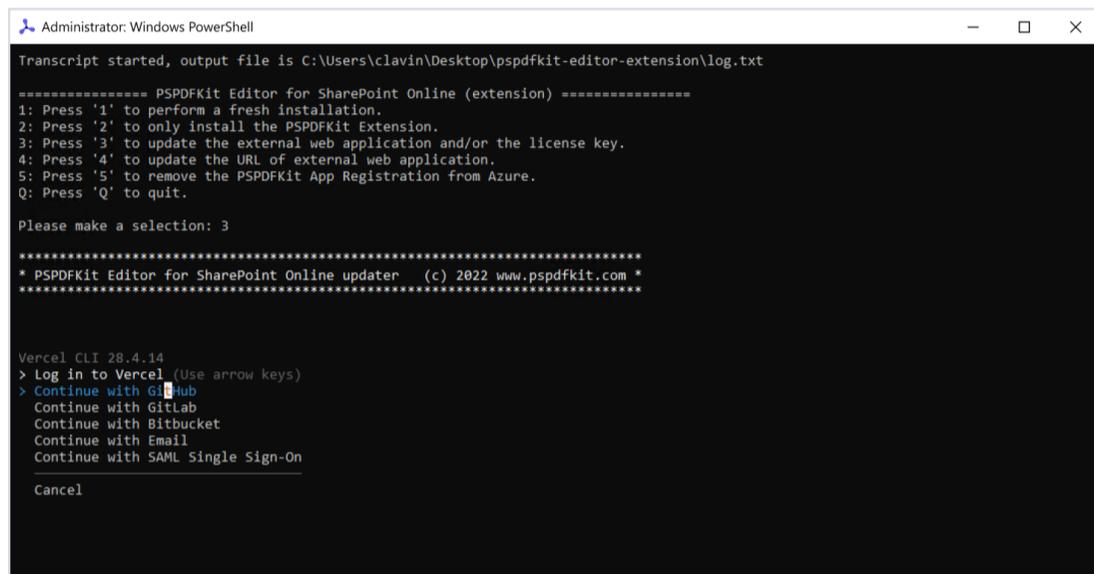
# Updating the External Web Application and/or License Key

01

Run the **PSPDFKit Editor for SharePoint Online (extension).exe** file in the folder. Make sure you're running the file as an administrator.

02

In the PowerShell window, press **3** to update the web application and/or the license file.



```
Administrator: Windows PowerShell
Transcript started, output file is C:\Users\clavin\Desktop\pspdfkit-editor-extension\log.txt

----- PSPDFKit Editor for SharePoint Online (extension) -----
1: Press '1' to perform a fresh installation.
2: Press '2' to only install the PSPDFKit Extension.
3: Press '3' to update the external web application and/or the license key.
4: Press '4' to update the URL of external web application.
5: Press '5' to remove the PSPDFKit App Registration from Azure.
Q: Press 'Q' to quit.

Please make a selection: 3

-----
* PSPDFKit Editor for SharePoint Online updater (c) 2022 www.pspdfkit.com *
-----

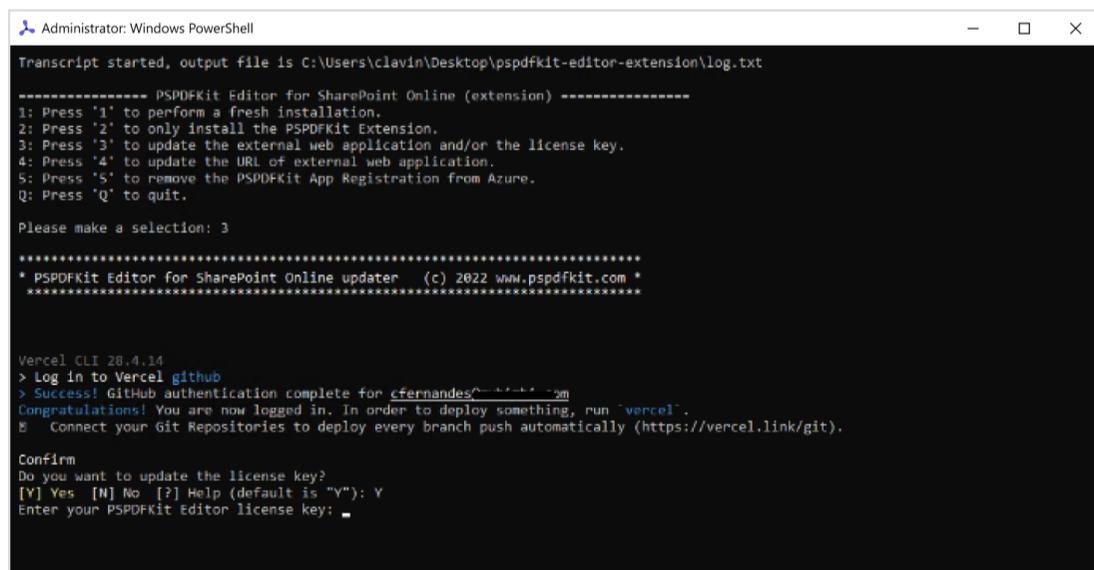
Vercel CLI 28.4.14
> Log in to Vercel (Use arrow keys)
> Continue with GitHub
Continue with GitHub
Continue with Bitbucket
Continue with Email
Continue with SAML Single Sign-On
Cancel
```

03

Log in to your Vercel account using the PowerShell window. Use the login credentials you created during the registration step above.

04

Once you log in to Vercel, go back to the PowerShell window and confirm the deployment by typing **Y** into the command prompt. Then, enter your PSPDFKit Editor license key.



```
Administrator: Windows PowerShell
Transcript started, output file is C:\Users\clavin\Desktop\pspdfkit-editor-extension\log.txt

----- PSPDFKit Editor for SharePoint Online (extension) -----
1: Press '1' to perform a fresh installation.
2: Press '2' to only install the PSPDFKit Extension.
3: Press '3' to update the external web application and/or the license key.
4: Press '4' to update the URL of external web application.
5: Press '5' to remove the PSPDFKit App Registration from Azure.
Q: Press 'Q' to quit.

Please make a selection: 3

-----
* PSPDFKit Editor for SharePoint Online updater (c) 2022 www.pspdfkit.com *
-----

Vercel CLI 28.4.14
> Log in to Vercel github
> Success! GitHub authentication complete for cfernandes@...
Congratulations! You are now logged in. In order to deploy something, run "vercel".
ℹ Connect your Git Repositories to deploy every branch push automatically (https://vercel.link/git).

Confirm
Do you want to update the license key?
[Y] Yes [N] No [?] Help (default is "Y"): Y
Enter your PSPDFKit Editor license key: 
```



# Uninstalling PDF Editor for SharePoint

To uninstall PDF Editor for SharePoint, all three parts of the solution – the Azure app registration, the SharePoint extension, and the Vercel application – need to be removed. The next sections outline how to do that.

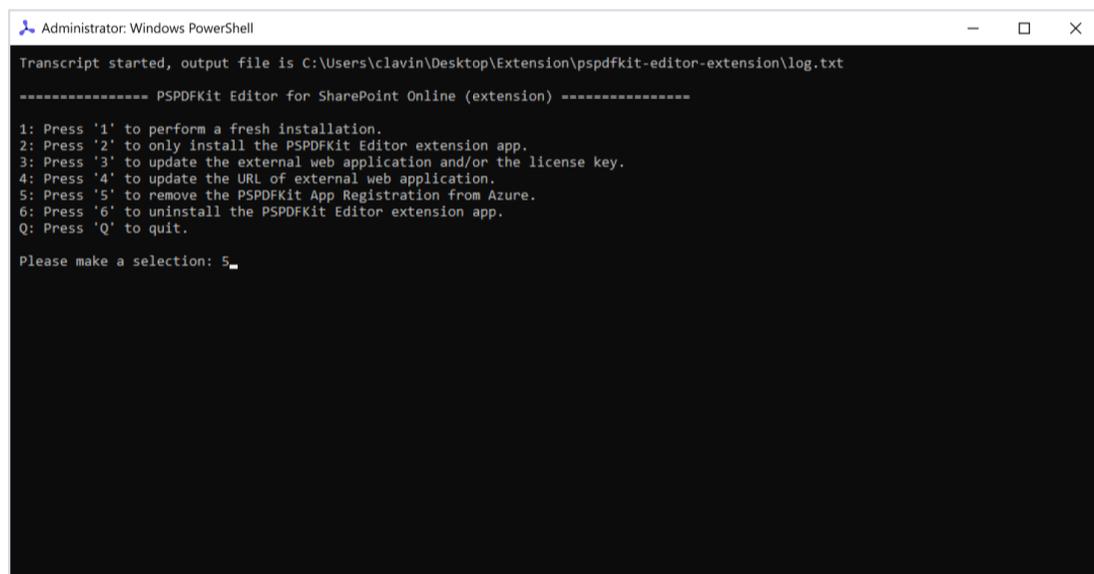
## Removing the PSPDFKit App Registration

01

Run the **PSPDFKit Editor for SharePoint Online (extension).exe** file in the folder. Make sure you're running the file as an administrator.

02

In the PowerShell window, press **5** to remove the PSPDFKit App Registration from Azure.



```
Administrator: Windows PowerShell
Transcript started, output file is C:\Users\clavin\Desktop\Extension\pspdfkit-editor-extension\log.txt
----- PSPDFKit Editor for SharePoint Online (extension) -----
1: Press '1' to perform a fresh installation.
2: Press '2' to only install the PSPDFKit Editor extension app.
3: Press '3' to update the external web application and/or the license key.
4: Press '4' to update the URL of external web application.
5: Press '5' to remove the PSPDFKit App Registration from Azure.
6: Press '6' to uninstall the PSPDFKit Editor extension app.
Q: Press 'Q' to quit.

Please make a selection: 5_
```

03

In the next step, enter your login credentials (email and password). Be sure to enter your administrator credentials – not your user credentials – because you'll need to log in to your Azure account to delete the app registration.

The script will clean up applications from **tenant tenant.onmicrosoft.com** and remove the web app **PSPDFKit Editor** if it's present.

# Removing the SharePoint Extension

---

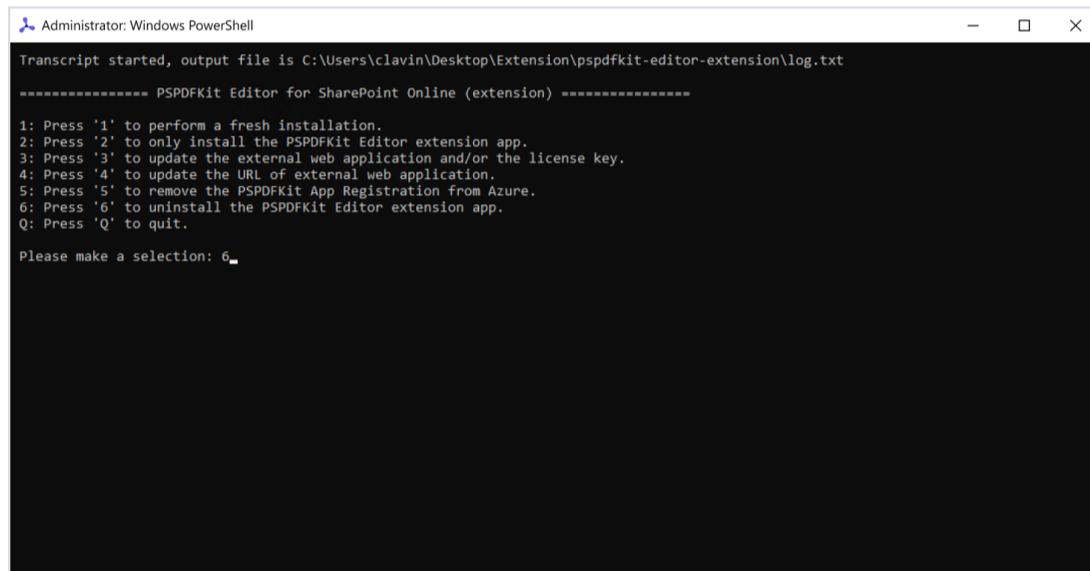
01

Run the **PSPDFKit Editor for SharePoint Online (extension).exe** file in the folder. Make sure you're running the file as an administrator.

---

02

In the PowerShell window, press **6** to uninstall the PSPDFKit Editor extension app.



```
Administrator: Windows PowerShell
Transcript started, output file is C:\Users\clavin\Desktop\Extension\pspdfkit-editor-extension\log.txt
----- PSPDFKit Editor for SharePoint Online (extension) -----
1: Press '1' to perform a fresh installation.
2: Press '2' to only install the PSPDFKit Editor extension app.
3: Press '3' to update the external web application and/or the license key.
4: Press '4' to update the URL of external web application.
5: Press '5' to remove the PSPDFKit App Registration from Azure.
6: Press '6' to uninstall the PSPDFKit Editor extension app.
Q: Press 'Q' to quit.
Please make a selection: 6_
```

03

In the next step, enter your login credentials (email and password). Be sure to enter your administrator credentials – not your user credentials – because you'll need to log in to your Azure account to delete the app registration.

In the next step, the installer will ask you from where you want to remove the app.

- Press **1** to remove the app from the tenant app catalog.
  - Press **2** to remove the app from the site app catalog.
-

# Removing the Extension from the Tenant App

---

**01** Press **1** to remove the app in the tenant app catalog.

---

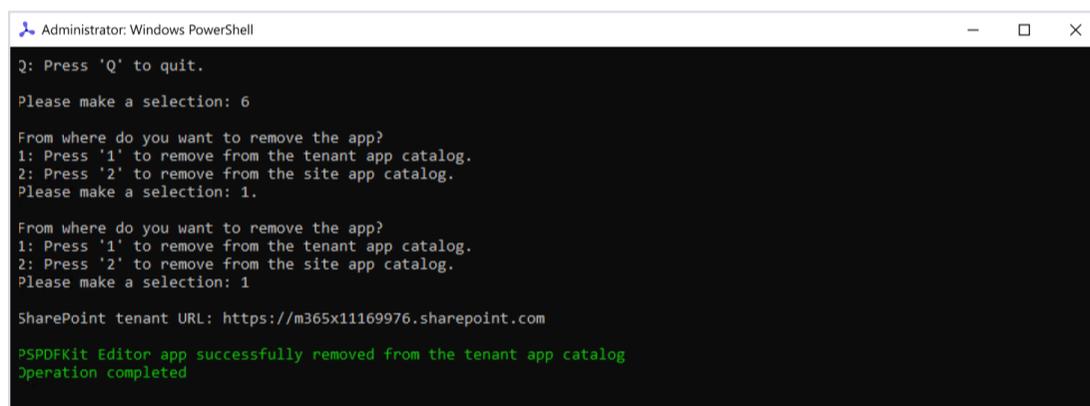
**02** You'll be prompted to enter the SharePoint site URL, <https://tenant.sharepoint.com>

---

**03** Enter your Office 365 login credentials (email and password).  
Be sure they're your administrator credentials and not your user credentials.

---

**04** The PSPDFKit Editor app will successfully be removed from the tenant app catalog.



```
Administrator: Windows PowerShell
Q: Press 'Q' to quit.
Please make a selection: 6
From where do you want to remove the app?
1: Press '1' to remove from the tenant app catalog.
2: Press '2' to remove from the site app catalog.
Please make a selection: 1.
From where do you want to remove the app?
1: Press '1' to remove from the tenant app catalog.
2: Press '2' to remove from the site app catalog.
Please make a selection: 1
SharePoint tenant URL: https://m365x11169976.sharepoint.com
PSPDFKit Editor app successfully removed from the tenant app catalog
Operation completed
```

# Removing the Extension from the Site App

---

01

Press **2** to remove the app from the site app catalog.

---

02

You'll be prompted to enter the SharePoint site URL, <https://tenant.sharepoint.com/sites/sitecollectionname>

---

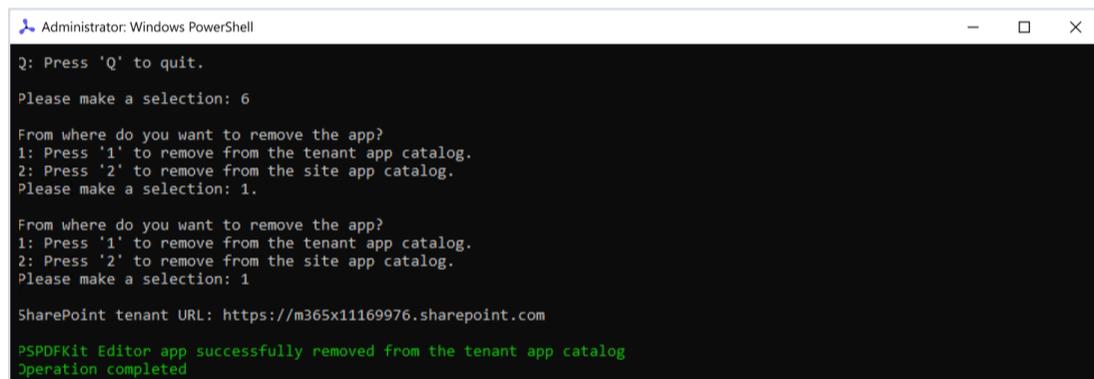
03

Enter your Office 365 login credentials (email and password).  
Be sure they're your administrator credentials and not your user credentials.

---

04

After being prompted to confirm uninstallation, enter **Y**.  
The PSPDFKit Editor app will successfully be removed from the site app catalog.



```
Administrator: Windows PowerShell
Q: Press 'Q' to quit.
Please make a selection: 6
From where do you want to remove the app?
1: Press '1' to remove from the tenant app catalog.
2: Press '2' to remove from the site app catalog.
Please make a selection: 1.
From where do you want to remove the app?
1: Press '1' to remove from the tenant app catalog.
2: Press '2' to remove from the site app catalog.
Please make a selection: 1
SharePoint tenant URL: https://m365x11169976.sharepoint.com
PSPDFKit Editor app successfully removed from the tenant app catalog
Operation completed
```

# Removing the Vercel Application

01

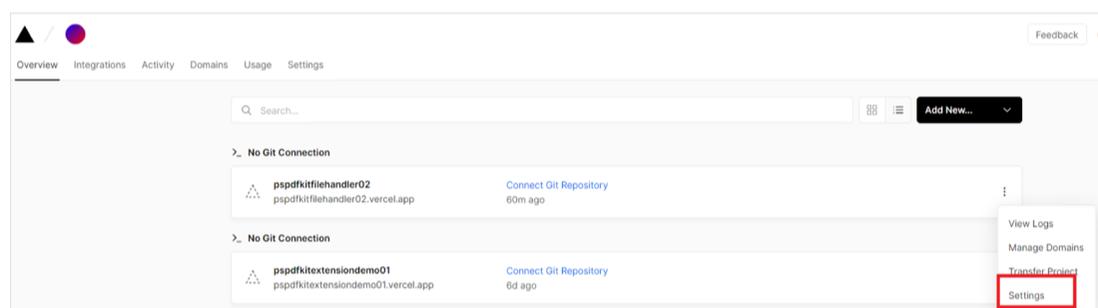
Open your browser and log in to <https://vercel.com>

02

Navigate to the [Project Overview](#) page of the project where the specific deployment is located.

03

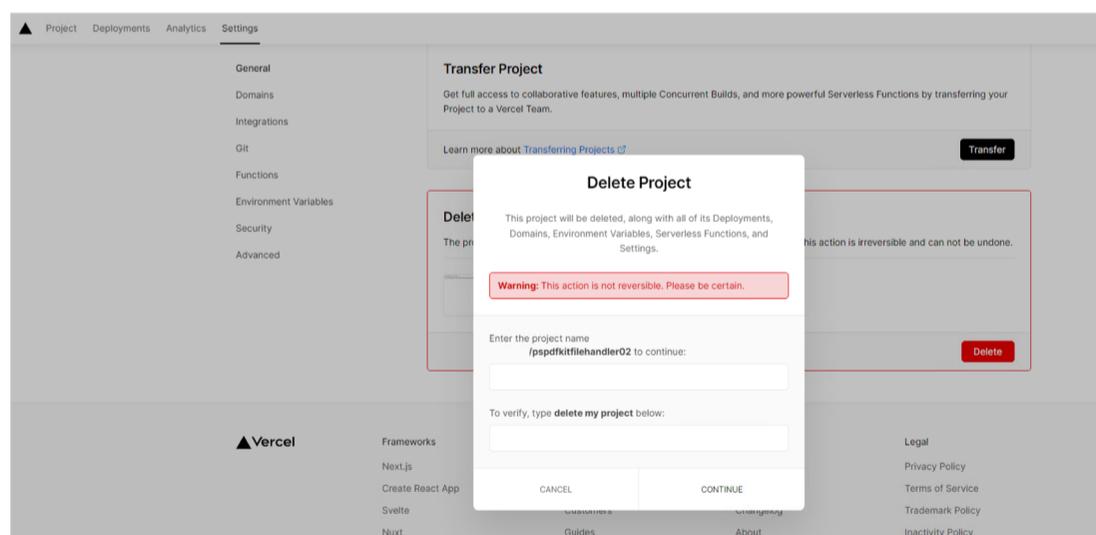
Select the project list and choose **Settings**.



04

Scroll down to the bottom of the page and click **Delete**.

Enter the project name in the first field, and type **delete my project** in the second field.



**WARNING: Deleting an individual deployment is a permanent, irreversible action.**



**Aquaforest**

Part of PSPDFKit

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