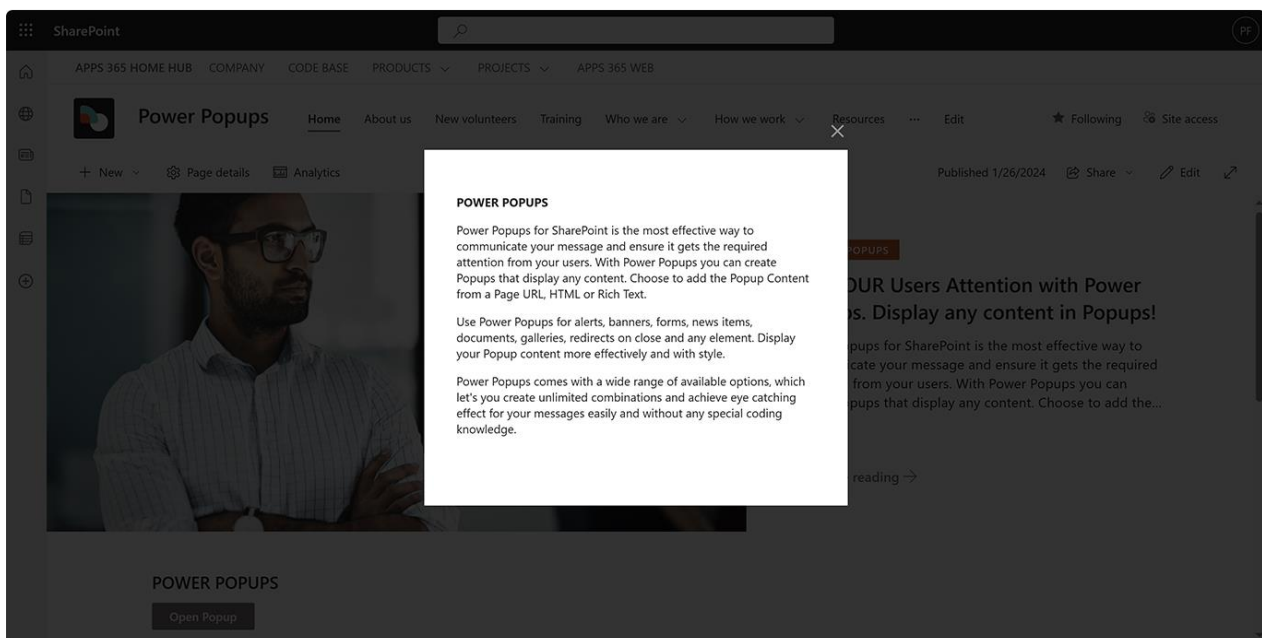# POWER POPUPS
for SharePoint

SPFx WEB PART DEPLOYMENT & USAGE INSTRUCTIONS

APPS 365

Overview

Power Popups for SharePoint is the most effective way to communicate your message and ensure it gets the required attention from your users. With Power Popups, you can create Popups that display any content. Choose to add the Popup Content from a Page URL, HTML, or Rich Text. Target a Specific Audience and create Auto Popups that only show the amount of times you set for each User. You can even schedule Automatic Popups to display in a given date/time range!

Use Power Popups for alerts, banners, forms, news items, documents, galleries, redirects on close, and any element. Display your Popup content more effectively and with style.

Power Popups is the SPFx Webpart that comes with a wide range of available options, that let you create combinations of Popups and achieve eye-catching effects for your messages easily and without any special coding knowledge.

Power Popups for SharePoint Features and Benefits:

- Simple but advanced Popup/Panel configuration settings
- Popup/Panel Content from a Page URL, HTML or Rich Text
- Trigger Popup/Panel on click, delay or page open
- Trigger Popup/Panel with button, link or image
- Automatically show Popup/Panel on page load and set how often it appears for each user
- Schedule Automatic Popup/Panel (Display From - To Date)
- Audience Targeting
- 9 Popup positions
- 30+ Popup animations
- Animate Popup, overlay and content
- Auto closing feature
- Redirect visitor on Popup close
- Draggable popup window
- Lots of Style and Animation Options.
- Power Popups SPFx Webpart for easy inclusion to SharePoint Pages
- Excellent UK based support! And more…

Current Version of Power Popups for SharePoint SPFx Web Part

Name	Version Approved	Compatibility	Date
SharePoint Power Popups SPFx Webpart	Version 3.0.0.3	SharePoint Online / Microsoft 365, Microsoft Teams tab.	2024, December

Table of Contents

Deployment Instructions Microsoft AppSource

- Visit the following link[https://<sitename>.sharepoint.com/sites/appcatalog/_layouts/15/appStore.aspx/sharePointStore?sorting=1] and install from Microsoft AppSource – Search "Power Popups".

Deployment Instructions ZIP Download

- Request the Power Popups SPFx Web Part from https://sharepointpowerpopups.com/ support.
- Unzip the package that is provided via support.
- The package contains 2 files listed below:

  o power-popups.sppkg (Modern Page – Client Web part)
  o PowerPopupsforSharePoint_SPFxUserGuide.pdf (Deployment Guide)

- We assume that the app catalog site is already configured in your Tenant. If not, kindly follow this link to configure app catalog site.
- Navigate to your App Catalog site and select Apps for SharePoint from left navigation.
- Upload power-popups.sppkg file over there. It will prompt you to trust the application. Click on 'Deploy' button to add it into your site.
- Once you click on Deploy button, Power Popups Web Part is added into your Tenant and then you can use it on any site. After successful adding of SharePoint Power Popups Web Part, please verify the App Package Error Message column, it must be having value as No errors.

Manage apps

Upload, enable, and manage apps. To update SharePoint Store apps, go to the classic experience.

Learn more about managing apps

ⓘ Starting April 2, 2026, SharePoint add-ins will be retired for SharePoint in Microsoft 365 and users will no longer be able to use SharePoint add-ins. Installing SharePoint ad...   ⌄   ✕
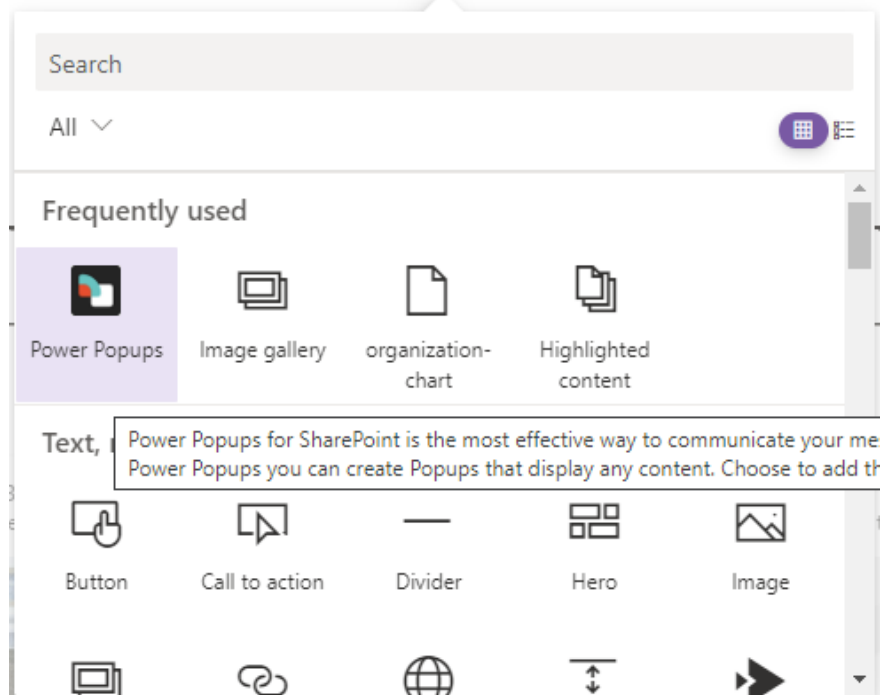
↑ Upload   🗗 Automate ⌄   •••   ≡ Apps ⌄   ▽   ⓘ   ⤢
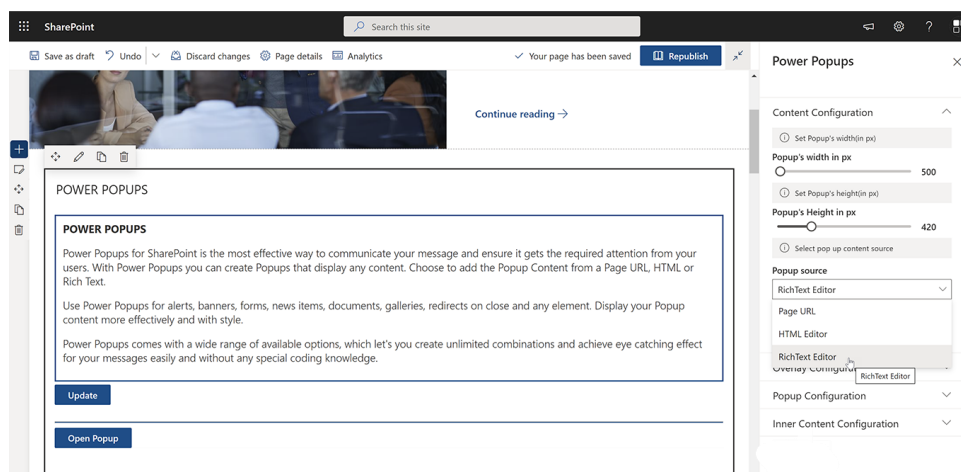
Apps for SharePoint

Icon ⌄	Title ⌄	App version ⌄	State ⌄	Added to all sites ⌄	Available for ⌄	Valid app
🔷	Power Popups	3.0.0.3	✅ Enabled	Yes	🔷 📘	Yes

Usage of Power Popups web part with Modern Pages

- Navigate to respective modern page where you would like to add SharePoint Power Popups webpart and click on + sign.

- Click on Pencil icon to edit the web part property.
- When you edit the Power Popups Webpart, you will see below options in the property pane which appears right side of the browser.

Power Popups for SharePoint Configuration Sections:

- ❖ Trigger Configuration
- ❖ Content Configuration
- ❖ Overlay Configuration
- ❖ Power Popup Configuration
- ❖ Inner Content Configuration
- ❖ Target Audience
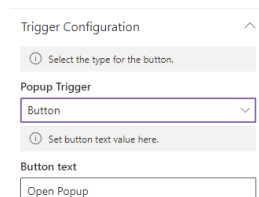
Trigger Configuration

- o **Popup Trigger:** This field will allow you to choose type for the button which will display on the page. We have three types: Button, Link, and Image.

  If selected popup trigger is 'button', then you will see the button on the page like below. You can change the button text from property pane.
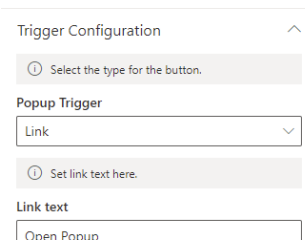
  If the selected popup trigger is link, then you will see the link on the page like below. You can change link text from property pane.

  If the selected popup trigger is Image, then you see the Image on the page like below. You can change Image properties from property pane. [Allows to choose pictures from Recent, Stock Images, OneDrive, Site, External Link.]

Content Configuration

- o **Show Power Popup Webpart in Border/Frame:** This field will allow you to apply border to webpart.
- o **Popup's width in px:** This field will allow you to set pop up width. [Max allowed is 1024 in px]
- o **Popup's Height in px:** This field will allow you to set pop up Height. [Max allowed is 768 in px]
- o **You may also choose the size in percentage %**
- o **Popup/Panel source:** This field will allow you to choose type for content's source. We have Page URL, HTML Editor, and RichText Editor.

Show Power Popup in Border/Frame?

Popup Size Type

px

ⓘ Set Popup's width in px.

Popup's width in px

500

ⓘ Set Popup's height in px.

Popup's Height in px

420

ⓘ Select pop up content source.

Popup source

RichText Editor

If the selected Popup source is Page URL, then you can set the page URL (Only SharePoint Pages and M365 App URLs).

Popup source

Page URL

ⓘ Set page URL(SharePoint Pages URL and Embed URL Works only).

Page Url

Enter Page URL

If the selected Popup source is HTML Editor, then you can add pop-up HTML in the HTML Editor and add CSS/JS files references if have any related to your HTML Elements.

If the selected Popup source is Rich Text Editor, then you can add Rich Text from the page using Rich Text Editor and update Rich Text by clicking on the update button. This is set as the default content type.

Overlay Configuration

- o **Is overlay visible:** This field will allow you to decide whether you want an overlay with the popup.
- o **Can Overlay close the popup:** When you click on overlay, this field will allow you to decide whether you want to close the popup on the overlay.
- o **Overlay animation:** This field will allow you to set the overlay animation effect.

Popup Configuration

- o **Popup Type:** This field will allow you to choose POPUP or PANEL to view content.

- o **Power Popups App Open Event:** This field will allow you to decide when this popup opens. We have two options as below:
    1. On Click: when the user selects this, the pop-up/panel can be open via clicking on the selected trigger.

    2. Auto Open popup: when the user selects this, the pop-up/panel will open on page load. We also have an option to hide the triggers from the page. You can choose to set how many times a Popup opens automatically from Max Auto Popup option**. The Delay Time in seconds opens the auto popup/panel after selected seconds.

       [When user chooses 'Auto Open' and configures 'Max Auto Popup Show Count' an entry is made in the users' browser's Local Storage based on its unique Guid with selected Show Count. - The Popup will open automatically for each user for the set number of times. Every time the user closes the automatically opened popup, the view count will be increased by one. Upon reaching the Show Count limit the 'Auto Open Popup' will not appear for the user automatically but can be opened by clicking the trigger, if not hidden.]
       ***Panels do not support 'Limit Auto Open'*

NOTE: Only 1 auto open popup should be added in a page.

- o **Schedule Popup/Panel:** This allows you to set a From and To Date for when Automatic Popups will be displayed.

- o **Hide popup/panel trigger:** This field hides the trigger (Button/Image/Link) that opens Popup.
- o **Max Auto Popup Show Count:** This field allows to set Auto Popup show count. After this limit has been reached, each user will no longer see the Pop up automatically on page load. [not applicable for Panel]
- o **Delay Time in second:** This field defines delay (seconds) in opening the popup.
- o **Auto close popup:** This field will allow you to close the popup after a defined time. [not applicable for Panel]

Note: Auto close or pressing ESC. will not work with redirect. You must click action for redirect to work.

o **Redirect visitor on close:** This field will allow you to decide whether you want to visitors redirect after the popup close. [not applicable for Panel] We have three properties as below:
  1. Redirect URL: Using the field, we can set the redirection URL.
  2. Redirect Target: This field will allow you to decide redirect URL will be open in a new tab or the same tab.
  3. Redirect Triggers: Using the field, we set the triggers which will redirect the visitor.

  Note: The user must append '#NoRedirect' in the URL to prevent redirection. This is so that admin can update the page after redirect is set.

o **Popup position:** This field will allow you to set the position of the popup. [not applicable for Panel]

o **Popup animation:** This field will allow you to set the popup animation effect. [not applicable for Panel]

Sets the popup animation effect.

Popup animation

slideBottom

- o **Enable popup close button:** This field will allow you to decide whether you want a close button with a popup. [not applicable for Panel]

    1. Close button style: This field will allow you to set the style of the closing button.
    2. Close button align: This field will allow you to align the button relative to the popup.
    3. Close button place: This field will allow you to set the position of the button relative to the popup.
    4. Close button text: This field will allow you to set the button text when using the 'text' style.

Enables the popup closing button.

Enable popup close button?

Yes

Sets the style of the closing button.

Close button style

Text Simple

Aligns the button relative to the popup.

Close button align

Right

Places the button relative to the popup.

Close button place

Outside

Sets the button text when using 'text' style.

Close button text

Close

- o **Enable ESC key:** This field will allow you to decide whether the popup closes by pressing the ESC key. This works on the published/view page only. [not applicable for Panel]

Closes the popup on pressing the ESC key. This works on published/view page only.

Enable ESC key?

Yes

- o **Enable draggable popup:** This field will allow you to decide whether the popup can be dragged around the page. [not applicable for Panel]

Inner Content Configuration

- o **Should content be animated:** This field will allow you to decide whether you want the animation for the inner content of the pop up. [not applicable for Panel]
- o **Content animation:** Using this property, you can set the inner content animation effect. [not applicable for Panel]

Once you set all properties then publish the page to see Power Popups in action.

Target Audience

- o **Enable Audience Targeting:** This field will allow you to decide whether you want to enable audience targeting for Popup.
- o **Allow Access to SharePoint Groups:** This field is visible when audience targeting is ON and allows you to choose SharePoint Groups as the Audience for the Popup.
- o **Allow Access to Users:** This field is visible when audience targeting is ON and allows you to choose individual site Users as the Audience for the Popup.

NOTE:- Please republish the page to see Power Popups in action.

Making the web part available in Microsoft Teams

1. To make the Power Popups Web Part available in Microsoft Teams you will have synchronize your solution with Teams.

2. Select the **Power Popups** package in the SharePoint Tenant app catalog and click the **Sync to Teams (in the ribbon) or Add to Teams** button.
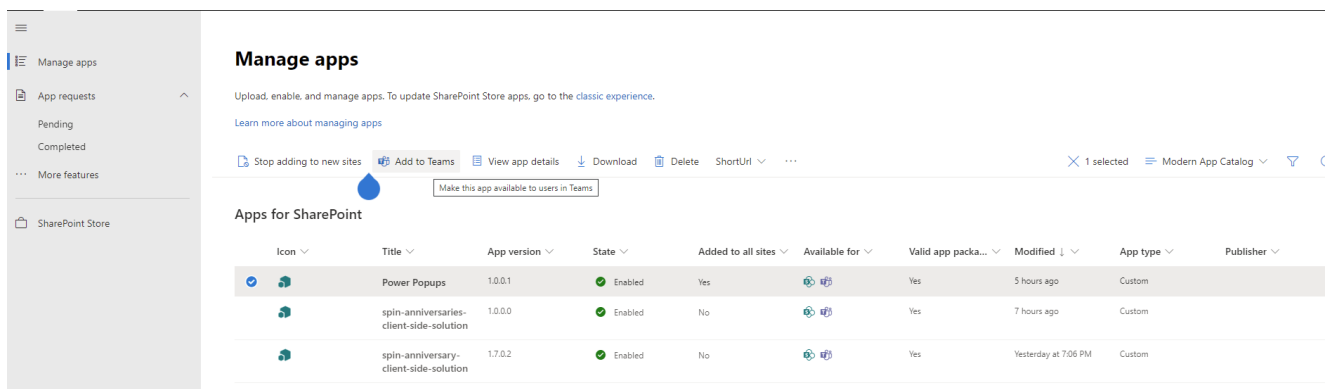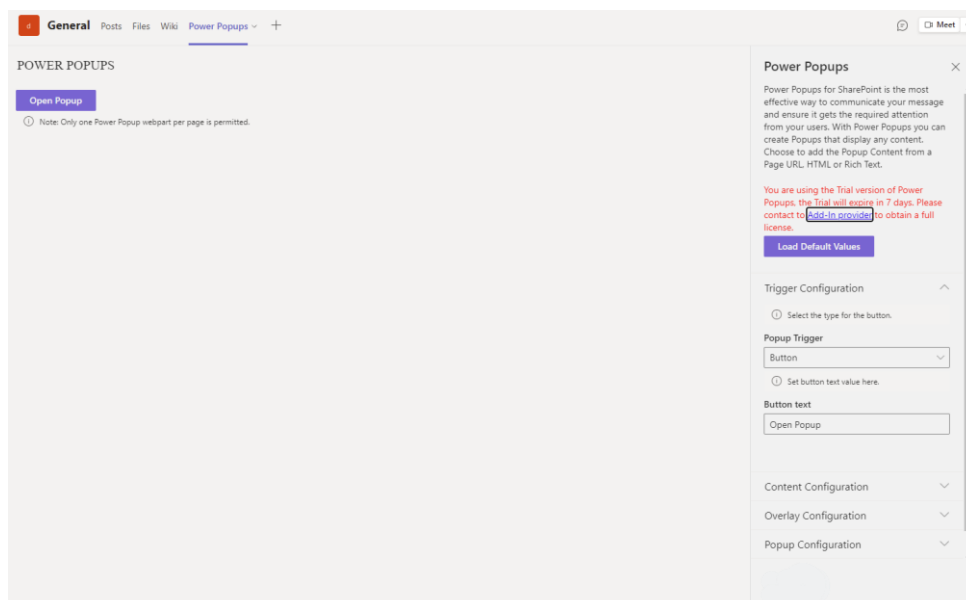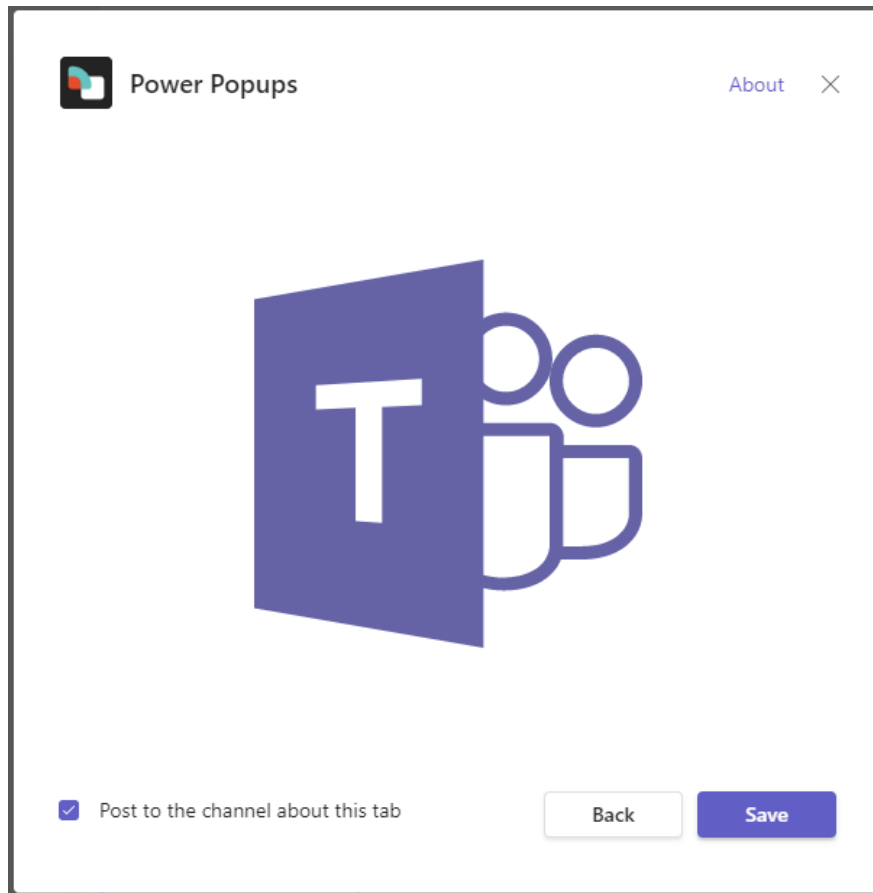

3. Go to the channel in Microsoft Teams where you require the Power Popups to be added.

4. Select + to add a new tab on the channel

5. In the **Add a tab** dialog, select your custom tab called **Power Popups Web Part** in the list
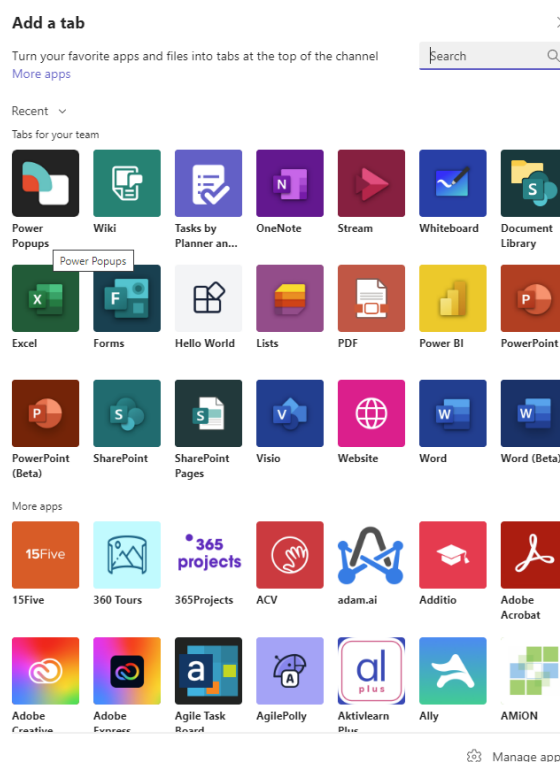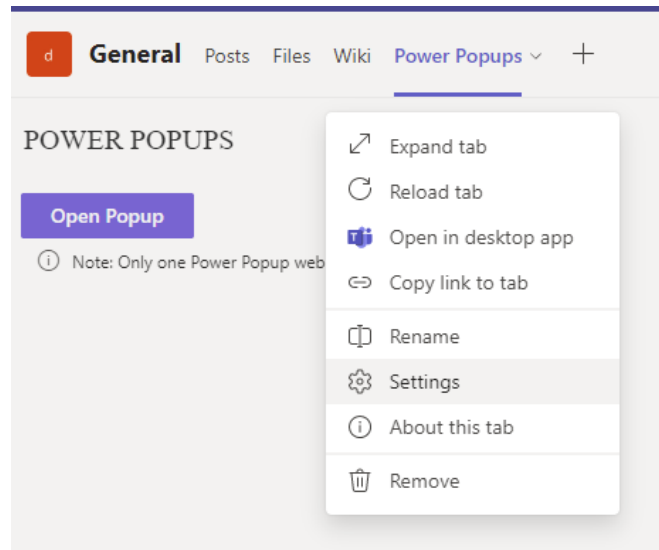
6. Install **Power Popups Web Part by clicking Add.**

7. Update the Power Popups Web Part as required. This works as per the instructions above '**Usage of Power Popups web part with Modern Pages**'.

8. For future updates click 'Settings' from the Tab.

POWER POPUPS SPFx WEB PART DEPLOYMENT & USAGE INSTRUCTIONS

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