



# LTAPPS Booking

Install guide

Version 1.0





# **Table of Contents**

Overview	
SharePoint	
Get the app from the SharePoint store	
Deploy the app & approve the API	4
Install the app on the SharePoint site	6
Add the web part to the modern page.	8
Edit the property (Change the view of the web part)	9
Upgrade the app	10
MS Teams & O365 Apps	12
Sync the app from the SharePoint app catalog to MS Teams	12
Add the app to MS Teams	12
Set up the app on MS Teams and connect with the app on SharePoint	13
Upgrade the app	14





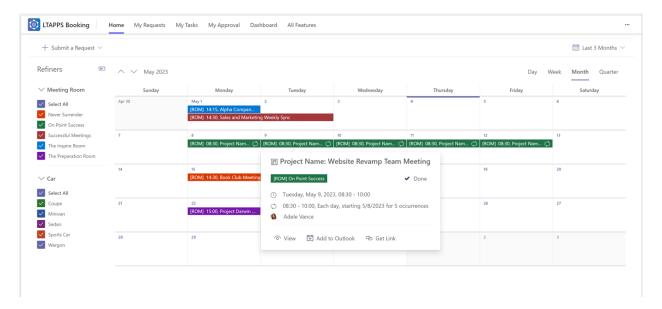
# LTAPPS Booking

LTAPPS Booking is a software system that allows users to reserve and manage the booking requests

#### Overview

LTAPPS Booking is a software system that allows users to reserve and manage the booking requests such as meeting rooms in an office or vehicle. It can help optimize the use of space, avoid conflicts and double bookings, and improve the experience for employees and visitors.

Users can book via desktop, mobile, web app, or platforms such as O365 apps, SharePoint or Microsoft Teams. They can also see the availability and details of the rooms/vehicles on a calendar view.



#### SharePoint

To install the app, you have to be a tenant administrator. If you are not a tenant administrator, please request him/her to support the installation.

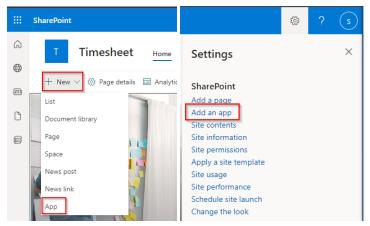
Get the app from the SharePoint store.

Follow the steps below:

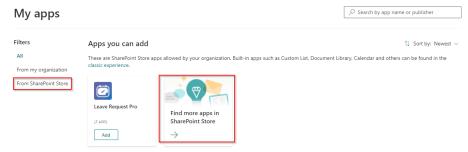
• Open the SharePoint site where you want to install the app. Click the New button > App or click the Settings icon > Add an app.



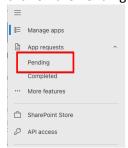




• In the popup appears, select the From SharePoint Store link. Then click the Find more apps in SharePoint store link.



- In the Search by "LTAPPS Booking" search box, paste the following tag and then press Enter.
- Select the app & click the Request button. Then add the reason & click the Send Request button.
- Open the SharePoint App Catalog (<u>How to open the SharePoint App Catalog</u>). In the left menu, click on the Pending link. Then approve the request.



• In the popup appearing, check the "Only enable this app" check box & click the Confirm button.

# Deploy the app & approve the API

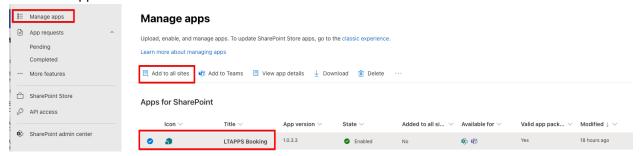
Follow the steps below:

 Open the SharePoint App Catalog (<u>How to open the SharePoint App Catalog</u>). Click on the Manage App link in the left menu.





• Select the app & click on the Add to All Site in the toolbar.

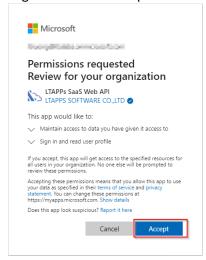


• Then click on the Confirm button in the panel appearing.





- To consent to the app, follow the steps below:
  - Open the page with admin permission:
     <a href="https://login.microsoftonline.com/common/adminconsent?client\_id=4f79179e-7a76-4812-86b2-b869b3be1dad">https://login.microsoftonline.com/common/adminconsent?client\_id=4f79179e-7a76-4812-86b2-b869b3be1dad</a>
  - o Login & click the Accept button. After clicking the Accept button



An error page appears, ignore the issue by closing this page.



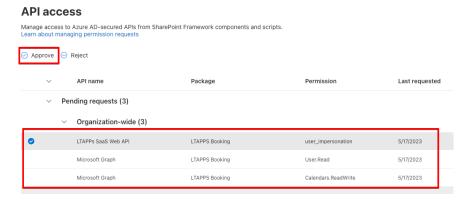




- Open the API access to approve all permissions request of the app.
  - Open the SharePoint App Catalog (<u>How to open the SharePoint App Catalog</u>). Click on the API Access link in the left menu



o In the API Access page, select each permission of the app & click on the Approve button.

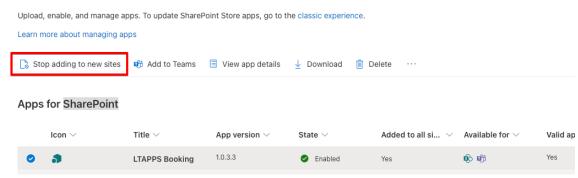


#### Install the app on the SharePoint site.

Follow the steps below to install:

 Open the SharePoint app catalog (<u>How to open the SharePoint App Catalog</u>) page again, select the package & click on the Stop Adding to New Sites button.

#### Manage apps



• Then click on the Save button



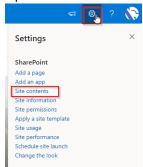


Stop adding this app to new sites

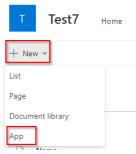
The functionality provided by this app will continue to be available on all sites where it was added, and site owners can still add this app to their sites.



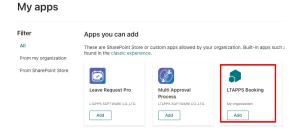
- Open the SharePoint site where you want to install the app
- Open the site content by clicking the Settings icon -> Site content link as in the image below



• On the site content page, click the New button -> App



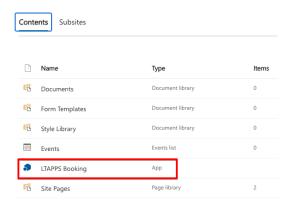
• Find the LTAPPS booking app, then click Add button. Wait a minute, then back to the site contents page.



• If the app shows in the site content page like the image below, it is complete.



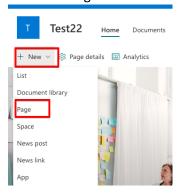




# Add the web part to the modern page.

Follow the steps below to add the web part to the modern page:

• Open the SharePoint site where the app is installed. Click on the New button in the toolbar & select the Page link.



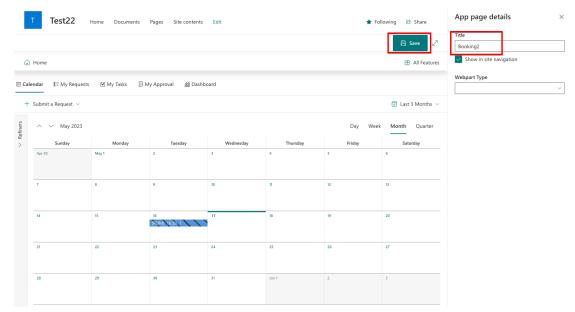
• On the Pages template, switch to the Apps tab. Then click on the BOF Booking icon > click on the Create Page button.



• Enter the page name & click on the Save button.



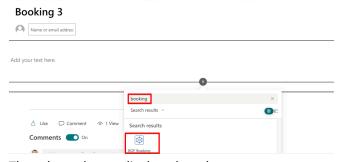




- Or you can use the modern page by following the steps below:
  - Open an existing modern page or create a new modern page.
  - On the modern page, edit the page & click the + icon to add a new web part.



• Find the Booking web part, then double-click on the web part icon.



• Then the web part displayed on the page

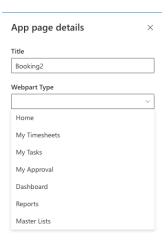
#### Edit the property (Change the view of the web part)

Follow the steps below:

- Edit the page where the web part is installed. Click the edit icon of the web part
- You can change the view to display the web part in the right panel. There are 7 options you can select.



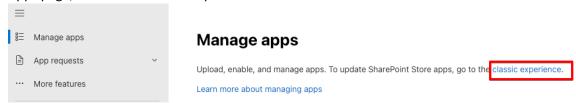




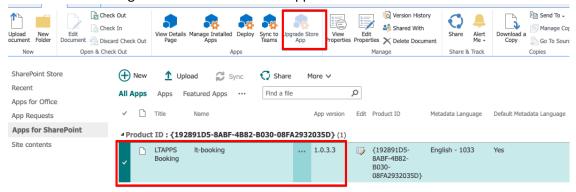
## Upgrade the app.

#### Follow the steps below:

• Open the SharePoint App Catalog (<u>How to open the SharePoint App Catalog</u>). On the Manage Apps page, click on the Classic Experience link



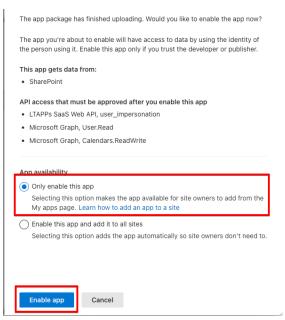
• On the SharePoint App Catalog Classic, select the app & click on the Upgrade Store App button in the Ribbon. Then get the new version of the app



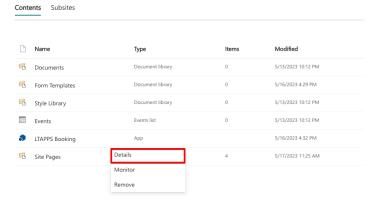
• After downloading the app from the Store. The panel appears, select the option "Only enable this app" & click on the Enable button.



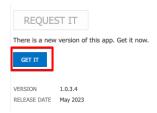




- Open the SharePoint site where the app is installed. On the site contents, and click the ... icon at the right of the app. Then click the detail link
- Open the site content, and click the ... icon at the right of the app. Then click the detail link.



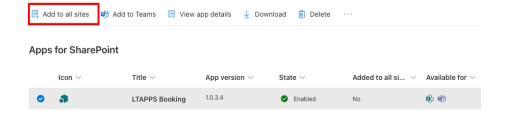
• Then click on the Get It button



 Open the SharePoint App Catalog, select the app & click on the Add to All Site button in the toolbar.





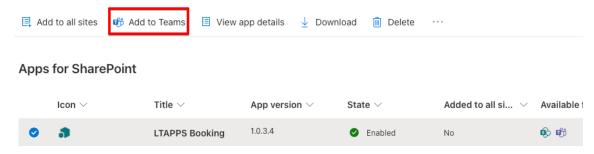


# MS Teams & O365 Apps

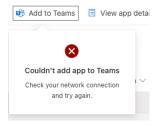
## Sync the app from the SharePoint app catalog to MS Teams

#### Follow the steps below:

• In the SharePoint App Catalog, select the app & click on the Add to Teams button in the toolbar.



- Click on the Add & Confirm buttons in the panel.
- Wait 2-3 mins to complete deployment.
- If the error message shows as the image below. Please ignore & continue



# Add the app to MS Teams

#### Follow the steps below:

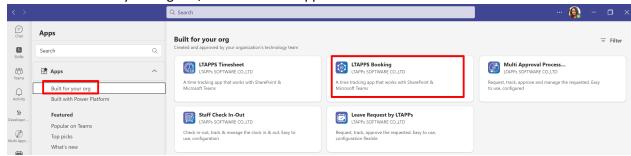
• Click the ... icon, then click the More app button







Select the Build for your org link, then select the app



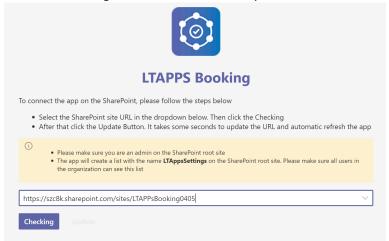
Then click the open button



### Set up the app on MS Teams and connect with the app on SharePoint

#### Follow the steps below:

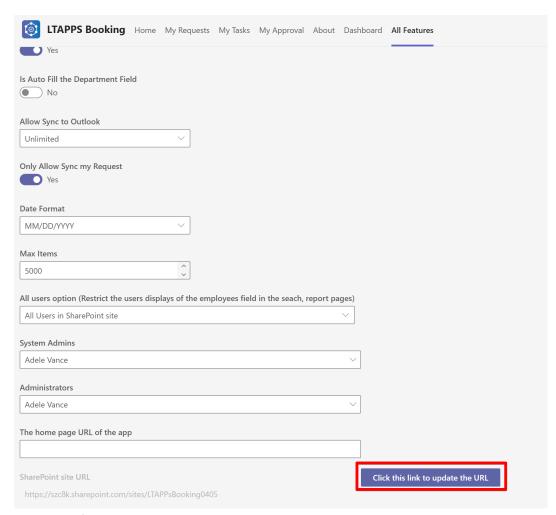
- Open the app on MS Teams
- In the configuration page, select the SharePoint site URL where the app is installed.
- Click the checking button. Then click the update button after that.



- If you want to change the connection to another SharePoint site. Open the All Features tab > Settings > General Configuration
- Click this link to update the URL link as the image below.







• On the configuration page, change the URL. Click the Checking button & click the Update button after that.

#### Upgrade the app

#### Repeat the steps:

- Sync the app from the SharePoint app catalog to MS Teams
- Add the app to MS Teams