

Setting Up the Microsoft Outlook Add-in

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What is the Microsoft Outlook Add-in?

The Microsoft Outlook Add-in is an integration that allows TempWorks™ users who are also working with Outlook to get the most out of their email and their database.

Note This add-in is a sidebar that can be utilized in both the Outlook desktop application and the web browser-based platforms. The Outlook Add-in does **not** work with the mobile Outlook application and mobile web browsers.

Note Currently, the Outlook Add-in is **only available** to our hosted clients & utilizes Beyond. If you have not set up Security Groups or utilized Beyond, please talk to your Account Manager first. In order to log messages within the Outlook Add-in and Beyond, each user will need to be part of a [Message Action Security Group](#).

For information on system requirements see Microsoft's [Requirements for Running Office Add-ins](#).

How Do I Start Using the Add-in?

In order to utilize the TempWorks Outlook Add-in, your Outlook Admin will first need to install the add-in for your email server.

Note The add-in is **only available** on messages and appointments while composing or reading. For a full list of limitations on the add-in see Microsoft's [Outlook Add-in Overview](#).

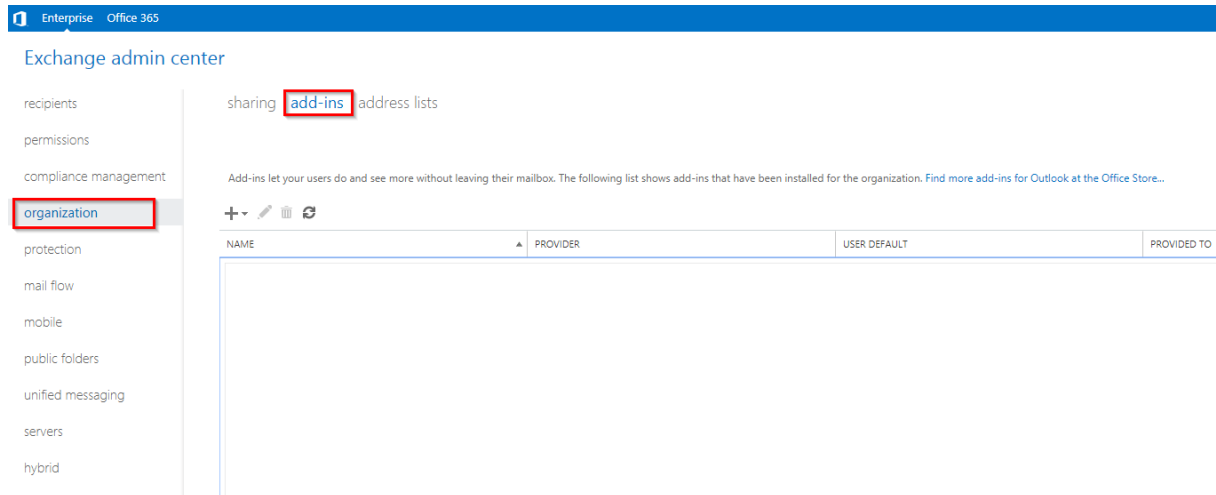
With Outlook, there are 2 different kinds of email servers: On-premise (sometimes known as Exchange) OR Cloud (commonly known as 365 hosted). It's important to identify which email server you are utilizing before installing the add-in.

This Article Reviews:

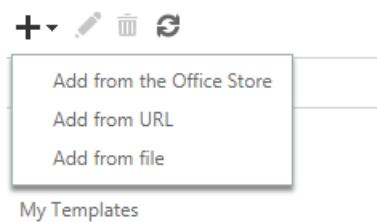
1. [On - Premise Server Instructions](#)
2. [Cloud \(365 hosted\) Server Instructions](#)
3. [Rolling out the Add-in to Users](#)

On-Premise Server Instructions:

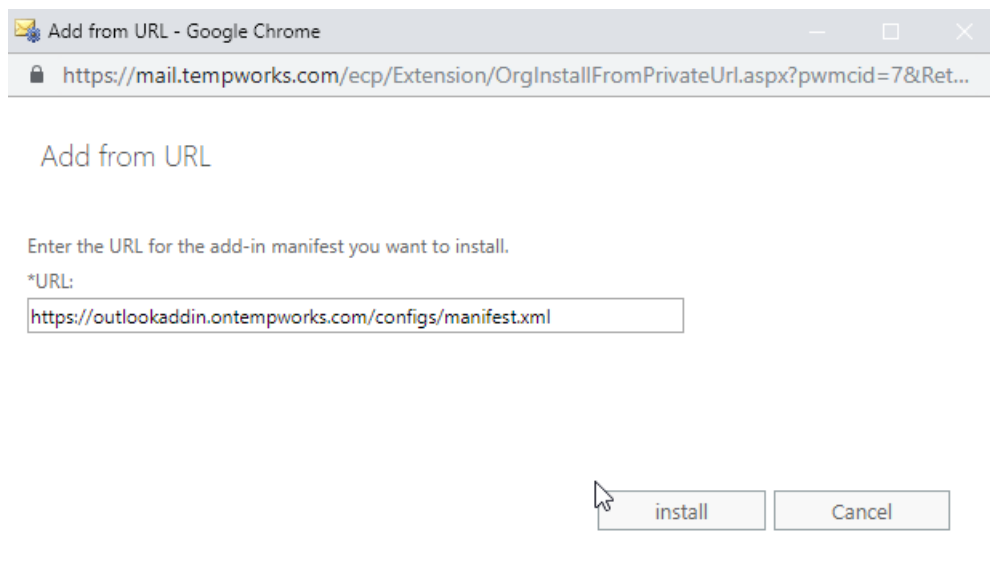
1. Navigate to your email server's Outlook Admin Center
2. Select organization on the left and choose add-ins



3. Select the + icon to install a new add in and choose the option "Add from URL"



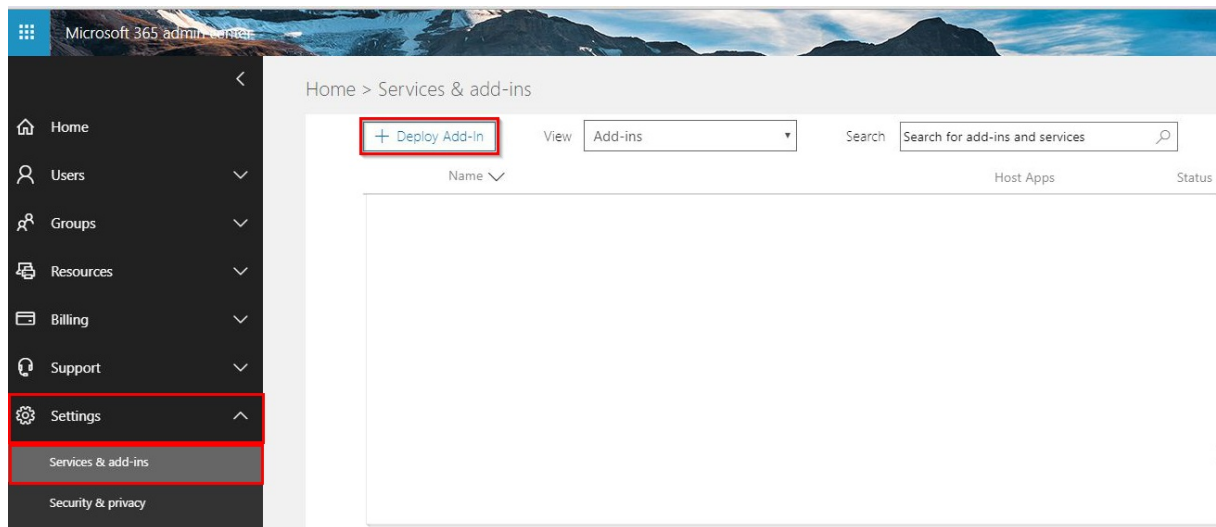
4. Enter the URL: <https://outlookaddin.ontempworks.com/configs/manifest.xml>



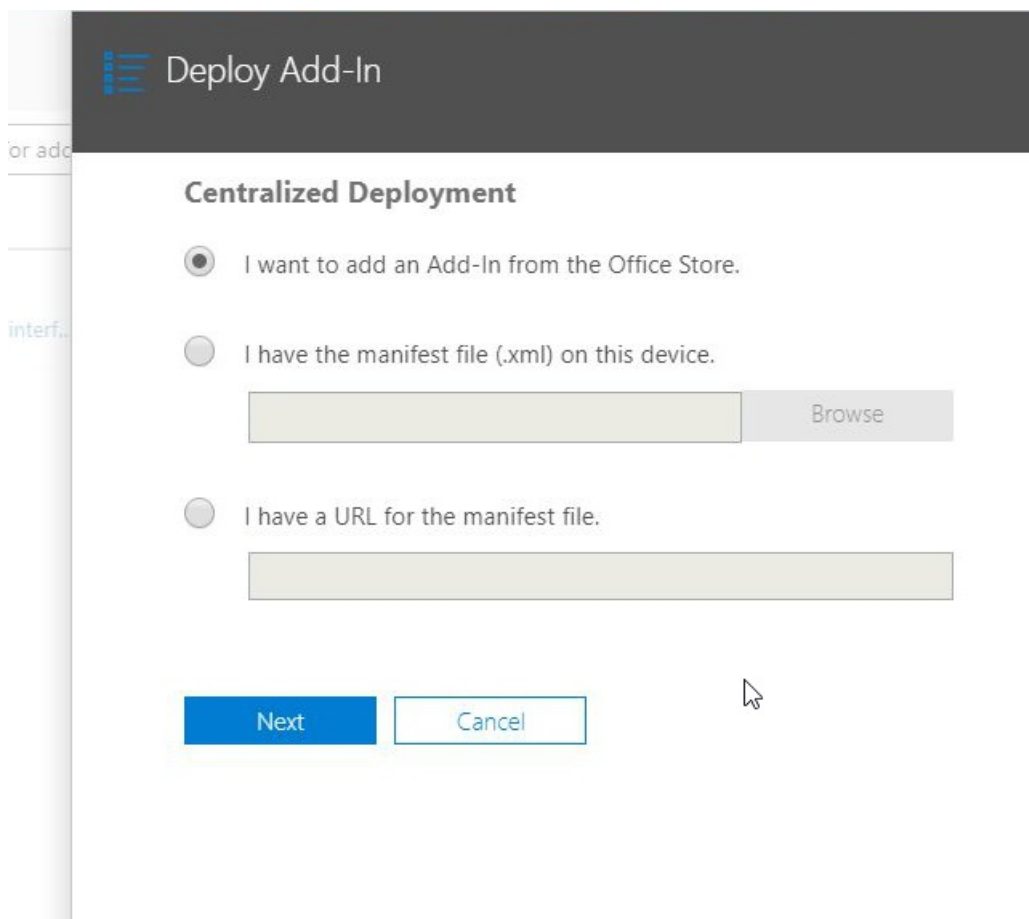
5. Select Install

Cloud (365 hosted) Server Instructions:

1. Navigate to your Microsoft 365 Admin Center
2. Select Settings > Services & add-ins on the left



3. Select the Deploy Add-in option
4. Choose the "I have a URL for the manifest file." option



5. Enter the URL: <https://outlookaddin.ontempworks.com/configs/manifest.xml>
6. Select Next to install

Rolling Out the Add-in to Users:

Once the add-in has been installed to the email servers, you will have a few options for rolling out the add-in to your company. Double click on the add-in if you do not see these options.

Edit Add-in settings - Google Chrome

https://mail.tempworks.com/ecp/Extension/OrgEditApp.aspx?pwmcid=8&ReturnObjectType=1&...

TempWorks

☒ Make this add-in available to users in your organization

Specify user defaults:

☐ Optional, enabled by default

☒ Optional, disabled by default

☐ Mandatory, always enabled. Users can't disable this add-in.

If you clear this check box, the app will be disabled for your organization.

Save Cancel

Option 1: Enabled by default

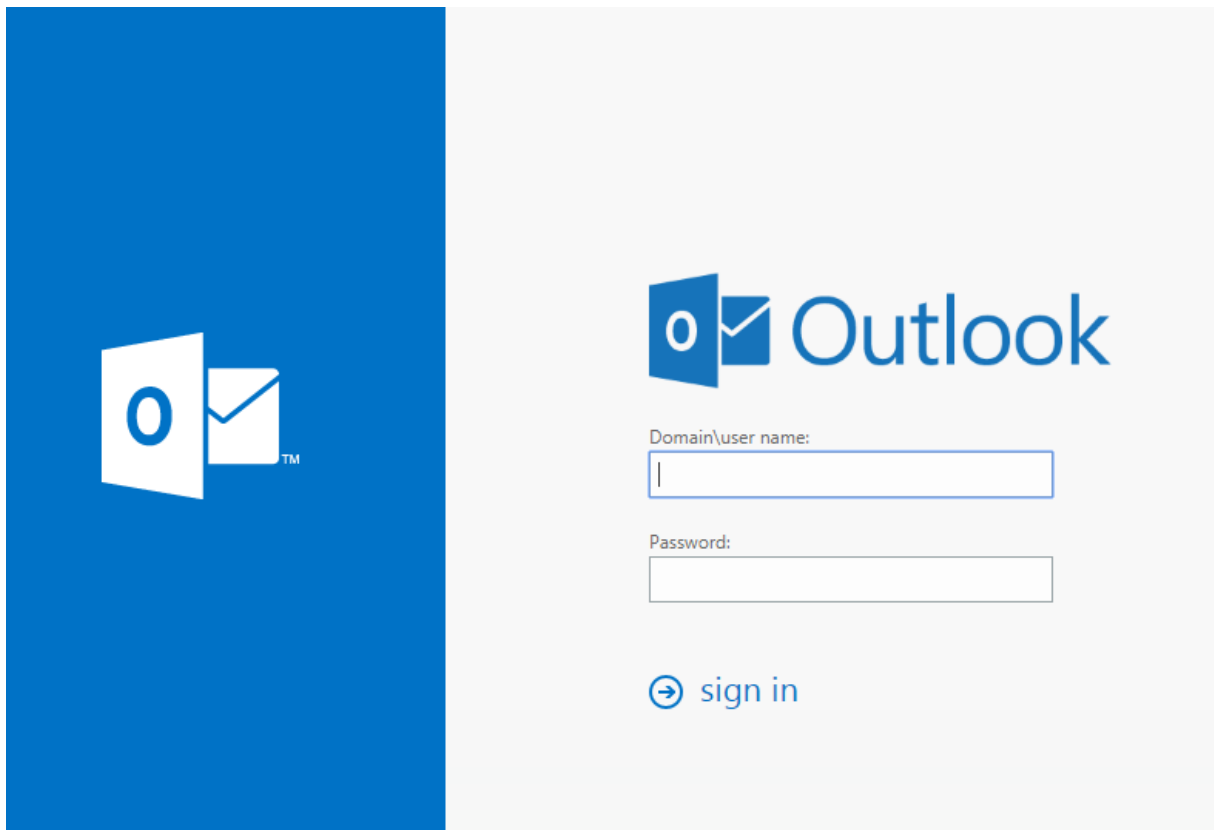
This option will automatically turn this add-in on for all email users on your server. They will then be able to turn it off if they no longer want to utilize it.

Option 2: Disable by default

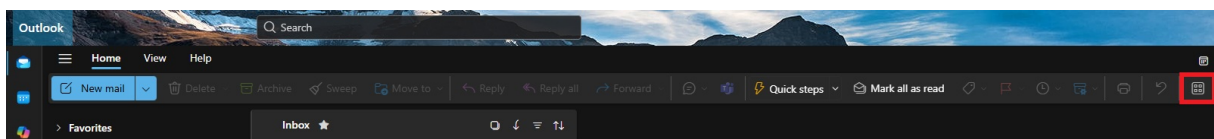
This option will add the Outlook add-in option for all users. Users will need to select the add-in in order to use it.

To select the add-in:

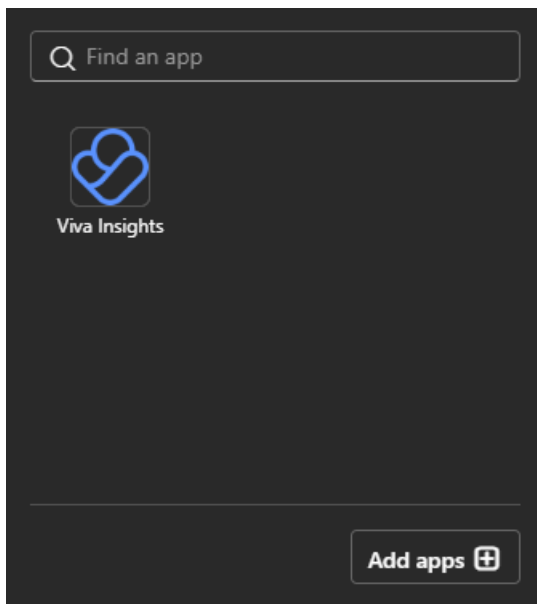
1. Email users will be able to turn on the add-in by navigating to the web version of their Outlook.
2. From here, login with your credentials. Be sure to include your domain:



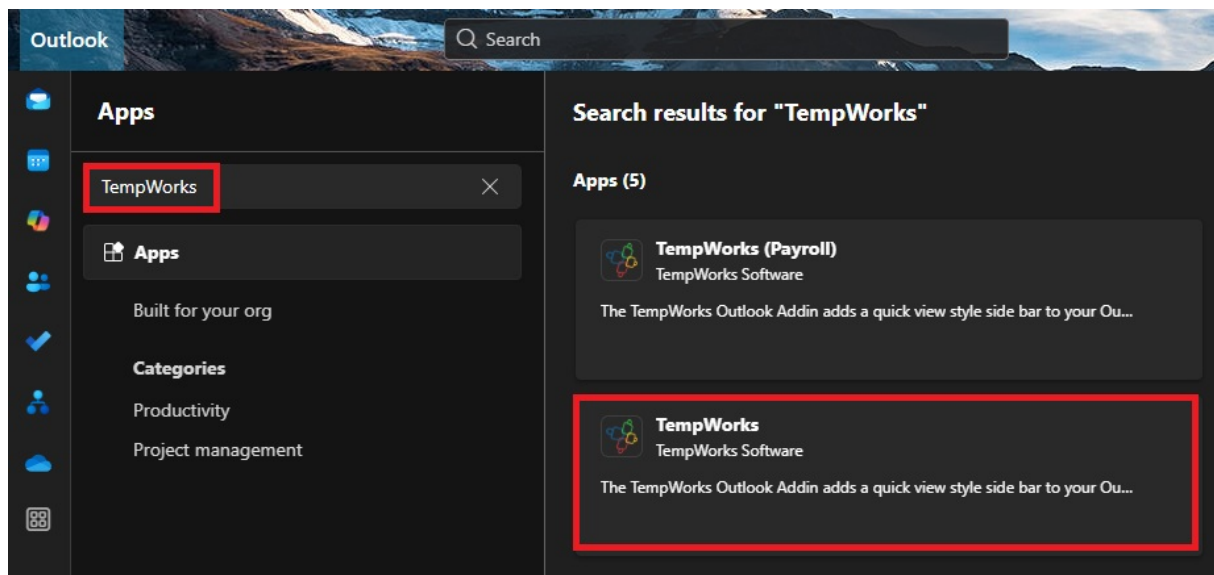
3. Once you are within your inbox, select the Apps in the upper right portion of the screen:



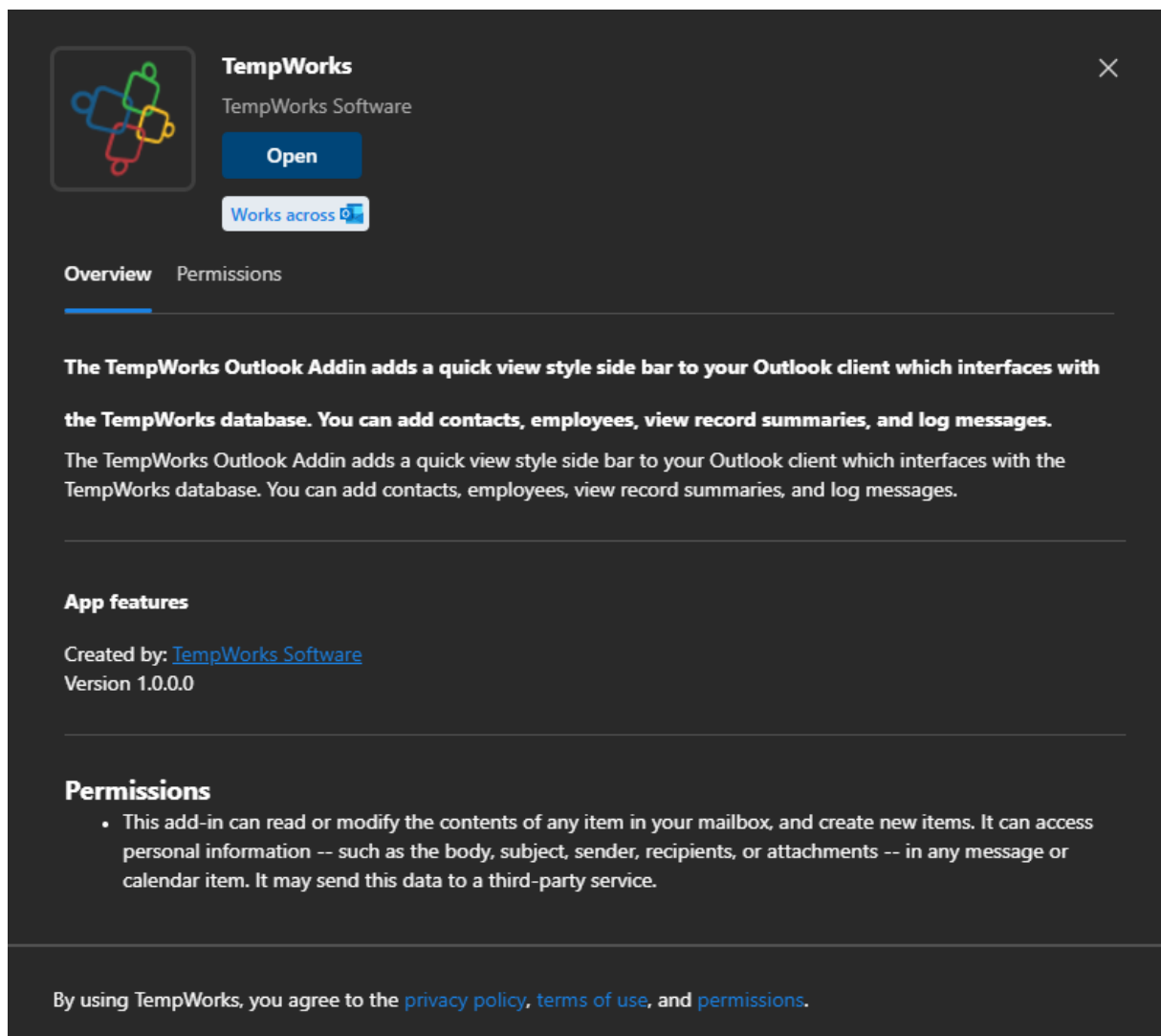
4. Select "Add Apps":



5. Within the search bar, enter "TempWorks" and select "TempWorks" from the list:



6. Select "Add" or "Open":



Option 3: Mandatory, always enabled

This option will automatically turn this add-in on for all email users on your server. Users will not be able to remove the add-in themselves.

Related Articles