

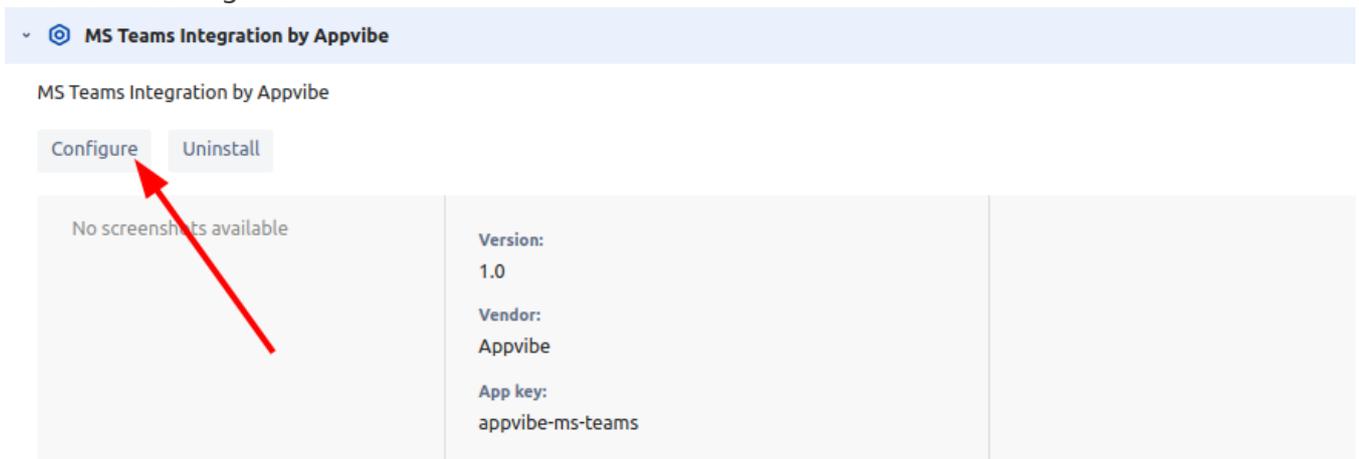
# MS Teams Integration by Appvibe for Jira

The purpose of this Jira integration is to connect a Microsoft Teams account to your Jira account. After installing the app, you will be able to receive automated notifications about selected projects and events in one of your Microsoft Teams channels. This way you can make sure everyone on the team is notified about the state of your Jira tickets.

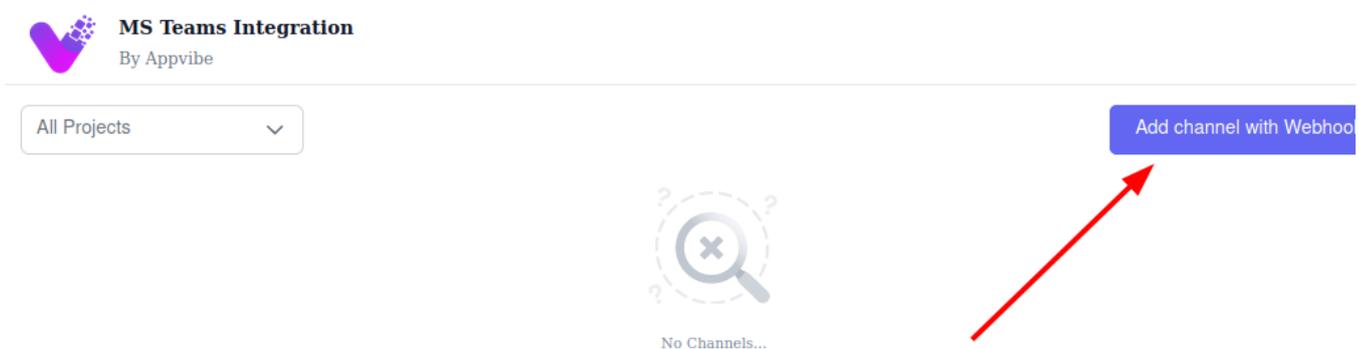
## Getting Started

After installing the app, you can find it under Apps - Manage your apps. To connect your Microsoft Teams account, follow these steps:

1. Click on "Configure"



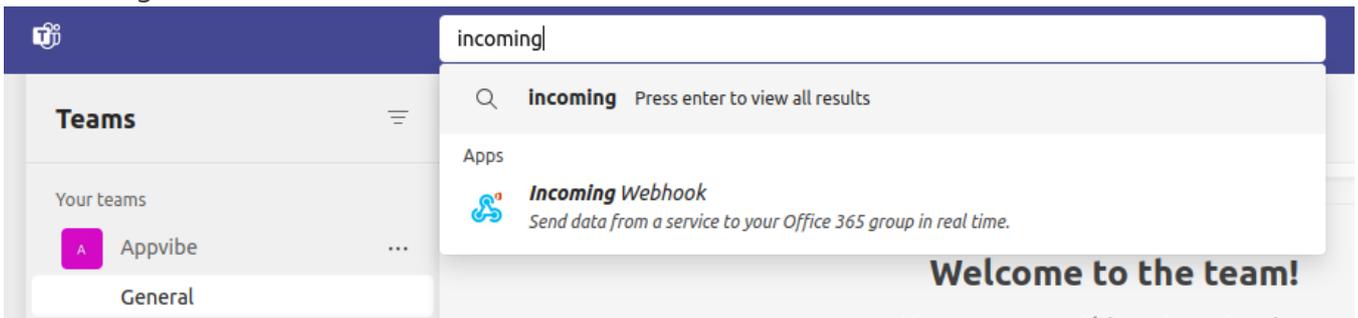
2. Click on "Add channel with Webhook"



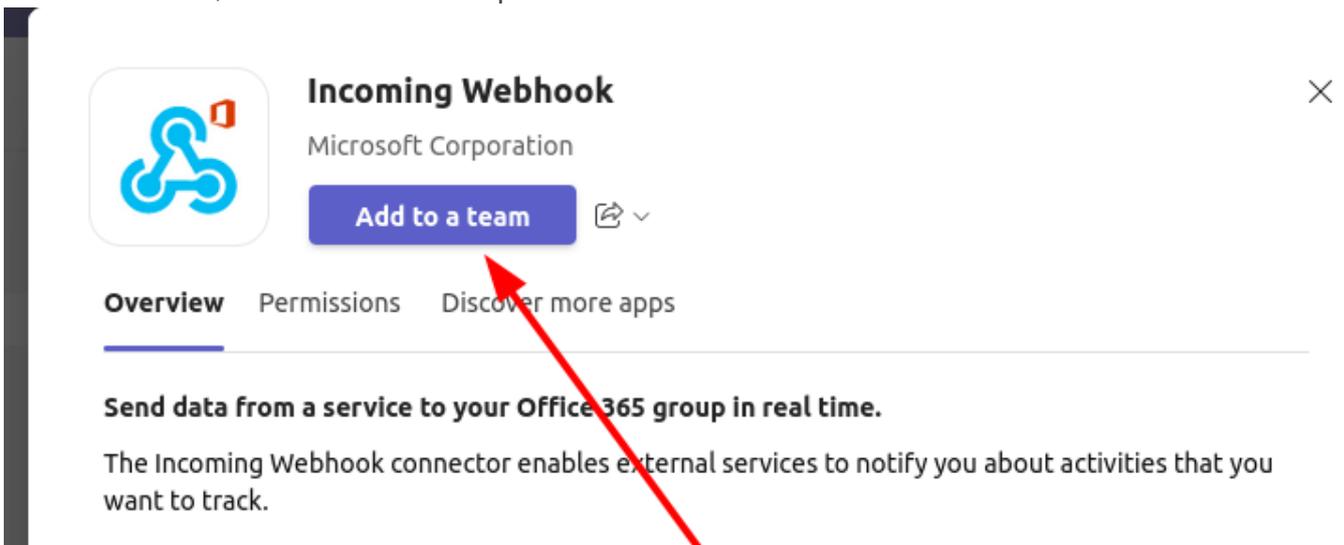
3.

The screenshot shows the configuration interface for Jira Events in Microsoft Teams. At the top, there are navigation options: "# Channel", "Jira Events" (with a bell icon), "Jira Filters" (with a funnel icon), "Message Format" (with a document icon), and "Options" (with a hamburger menu icon). Below this is a section titled "Microsoft Team Connections" with a sub-note: "By default All Jira Projects are selected." There are three main input fields: "Jira Project" (a dropdown menu currently showing "Jira Project: All"), "Title" (a text input field with the placeholder "Enter Title"), and "Webhook" (a text input field with the placeholder "Enter URL"). At the bottom right of the configuration area are two buttons: "Cancel" and "Save". The word "Jira" is visible in the bottom right corner of the interface.

**Project:** by default, all of your Jira projects are selected. If you only want to get notifications about one project, select it from the dropdown. **Title:** enter a name for this connection. **Webhook:** to get the Webhook, in Microsoft Teams, search for "Incoming Webhook".



Add to a team, then select "Set up a connector"



Give the Webhook a name, then click on "Create"

### Connectors for "General" channel in "Appvibe" team

The incoming webhook connector enables external services to notify you about activities that you can see in this channel. To use this connector, you'll need to create certain settings on the other service, which needs to support a format compatible with the [Office 365 connector format](#).

Fields marked with \* are mandatory

To set up an Incoming Webhook, provide a name and select Create. \*

Customize the image to associate with the data from this Incoming Webhook.

Upload Image



Default Image

Create

Cancel

Finally, copy the URL from the field and paste it into the form

Copy the URL below to save it to the clipboard, then select Save. You'll need this URL when you go to the service that you want to send data to your group.

Url is up-to-date.

Done

Remove

To configure your notifications, use the different tabs on the channel form. You can access and edit this form any time, by clicking on the "Configure" tab.

Connected Channels	Project	Type	Status	Actions
#test	TES	Webhook	✓ Active	⚙️ Configure

You can configure Jira Events, Filters, the Message Format and change general options. Make sure to save your changes before closing the form.

### Channel Form ✕

# Channel

Jira Events

Jira Filters

Message Format

Options

#### Jira Events

Specify the events you want to be notified about. You can choose the types of events that you want to see in your Microsoft Teams channel by selecting the options in the events tab. By default, all events are selected.

Clear All
Select All

**Issue status**

7 items selected
▼

**WorkLog**

Created, Updated, Deleted
▼

**Comment**

Created, Updated, Deleted
▼

**Project**

Created, Updated, Deleted
▼

**Project Version**

6 items selected
▼

**User**

Created, Updated, Deleted
▼

**Sprint**

5 items selected
▼

**Board**

4 items selected
▼

Cancel
Save

# Release Notes

2023-09-05

- Initial release

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