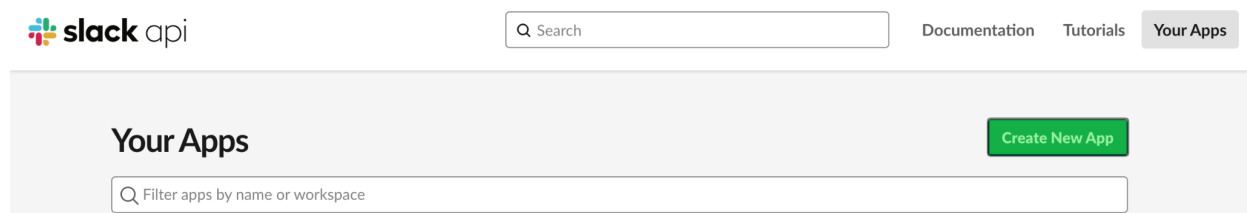# How to Set Up Alarms through Slack

Why must it be a manual process?

In order to have a one-click solution to adding a Slack bot that would send notifications to a given channel in your workspace, Rabbitory would have to have infrastructure. The only way for Rabbitory to remain infrastructure-less while still enabling Slack notifications is this tutorial.
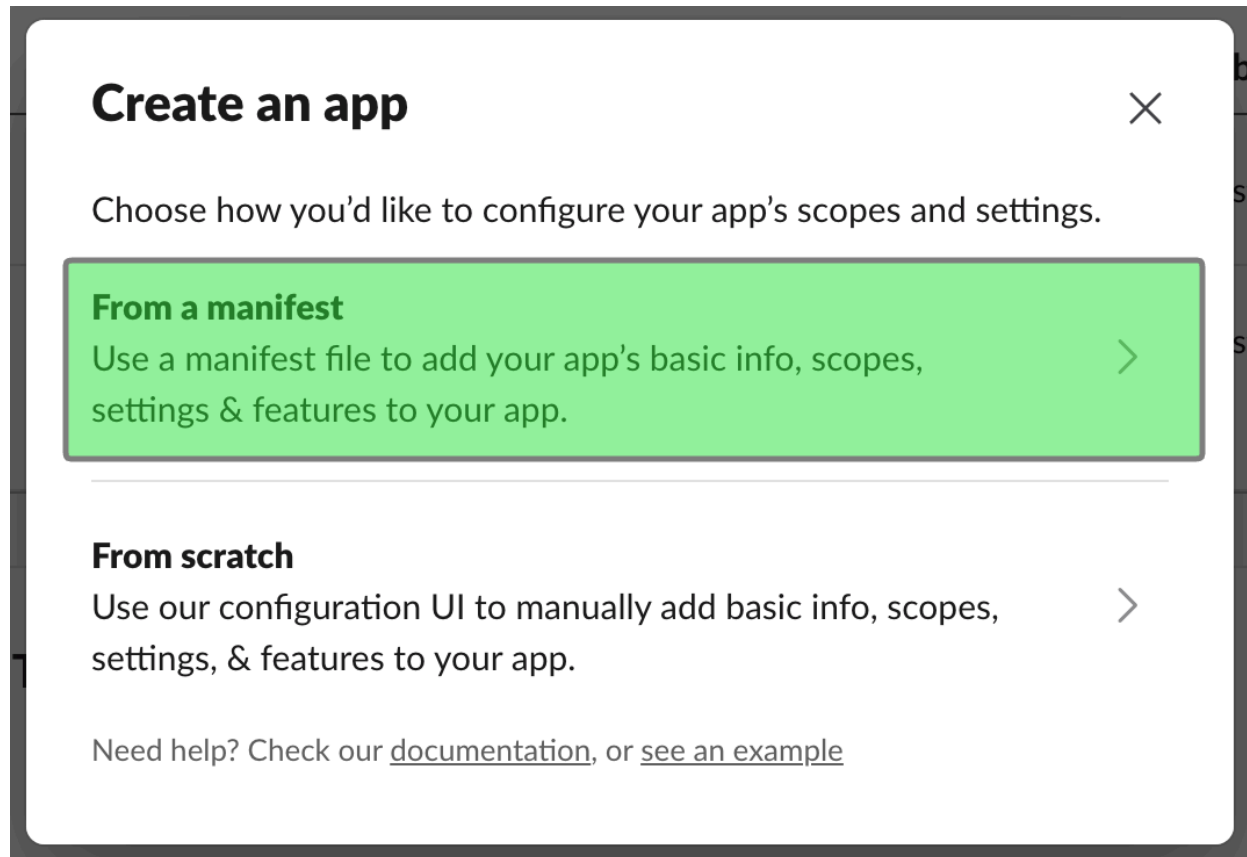
Step 1 - Creating an App

Go to https://api.slack.com/apps and click `Create New App`:

Step 2 - From Manifest

Choose `From a manifest`:

Create an app

Choose how you'd like to configure your app's scopes and settings.

From a manifest
Use a manifest file to add your app's basic info, scopes, settings & features to your app.

From scratch
Use our configuration UI to manually add basic info, scopes, settings, & features to your app.

Need help? Check our documentation, or see an example

- Choose the workspace you want the app in from the next dropdown.
- Copy/Paste the following YAML into the YAML manifest input:

```
display_information:
  name: Rabbitory Scratch Test
features:
  bot_user:
    display_name: Rabbitory Scratch Test
    always_online: false
oauth_config:
  scopes:
    bot:
      - incoming-webhook
settings:
  org_deploy_enabled: false
  socket_mode_enabled: false
  token_rotation_enabled: false
```

- Click Next, then Create

Step 3 - Adding Webhook

- Navigate to `Incoming Webhooks` on the left navbar.

- Scroll to the bottom and click `Add New Webhook to Workspace`:

Webhook URLs for Your Workspace

To dispatch messages with your webhook URL, send your message in JSON as the body of an `application/json` POST request.

Add this webhook to your workspace below to activate this curl example.

Sample curl request to post to a channel:

```
curl -X POST -H 'Content-type: application/json' --data '{"text":"Hello,
World!"}' YOUR_WEBHOOK_URL_HERE
```

Webhook URL	Channel	Added By

No webhooks have been added yet.

Add New Webhook to Workspace

-   Choose whichever channel / group / person you'd like to send alerts to and click `Allow`.

Webhook URLs for Your Workspace

To dispatch messages with your webhook URL, send your message in JSON as the body of an `application/json` POST request.

Add this webhook to your workspace below to activate this curl example.
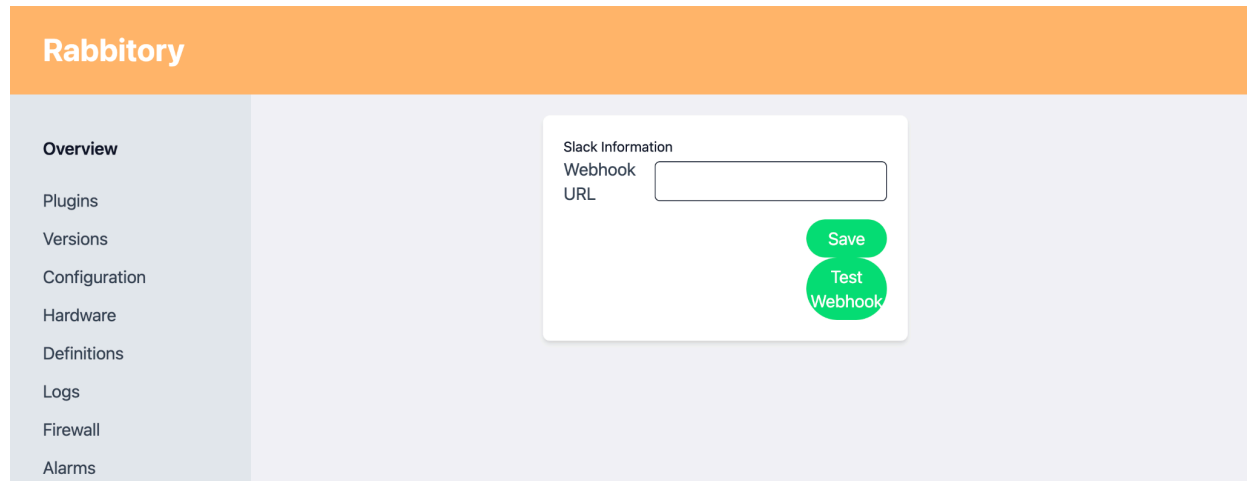
Sample curl request to post to a channel:

```
curl -X POST -H 'Content-type: application/json' --data '{"text":"Hello,
World!"}'
https://hooks.slack.com/services/T07V8PY0E8H/B08M2EV1S74/33bzUBx6OVlLdsqvHt0
tdqYa
```
Copy

Webhook URL	Channel	Added By
https://hooks.slack.com/services/TC Copy	team_3	Mason Abbruzzese Apr 6, 2025

That will generate a `hooks.slack.com` URL that you will paste in the form found at any page's `/alarms/slack`:

- Click save, and you're done.