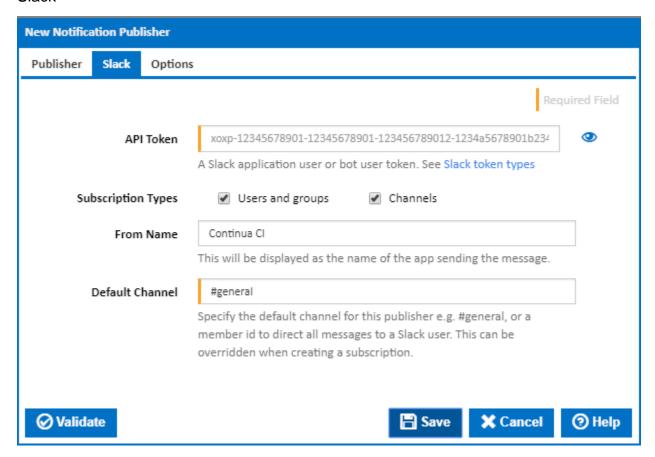
Slack

The Slack publisher allows Continua CI to send notifications to Slack users or channels.

Slack



API Token

This can be a user or bot OAuth access token. Create a Slack App, add the "send messages as app name (chat:write:bot)" Permission Scope and then install it to your team workspace. An OAuth access token is automatically generated and can be copied to this field. See Setting up a Bot OAuth Access Token below for detailed instructions.

Enabled Subscription Types

Subscriptions can be set up to send notifications to a specific user, a group of users or a Slack channel. Tick the subscription types that are allowed for this publisher.

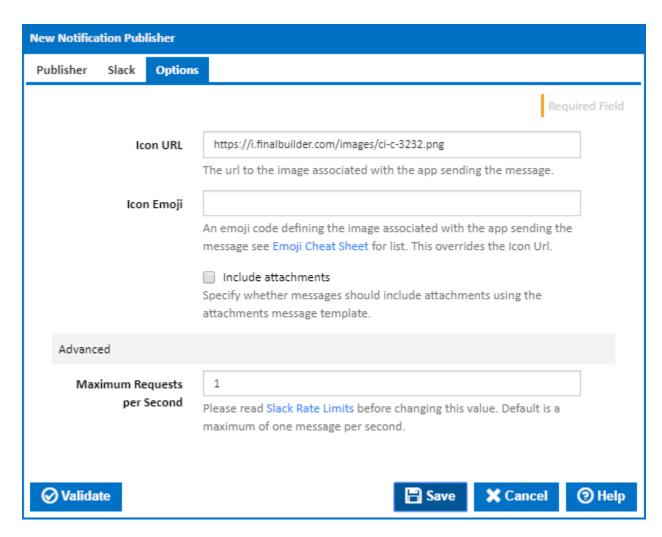
From Name

Use this to override the app name displayed as the message sender.

Default Channel

The default channel for this publisher to send the message to. Enter a channel name, e.g #general, or a member id to direct all messages to a Slack user. This can be overridden when creating a subscription.

Options



Icon URL

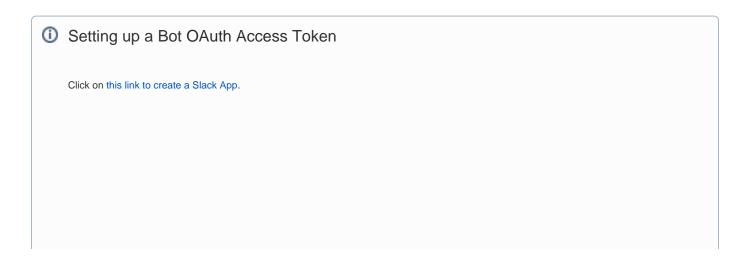
Enter the URL to an image to display as the message app icon. This defaults to the Continua CI icon blocked URL

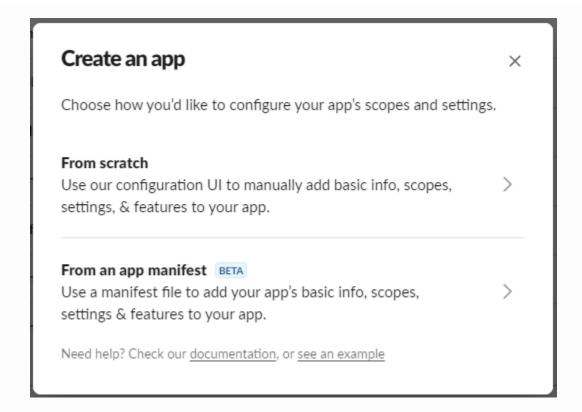
Icon Emoji

An emoji code defining the image to display as the message app icon.

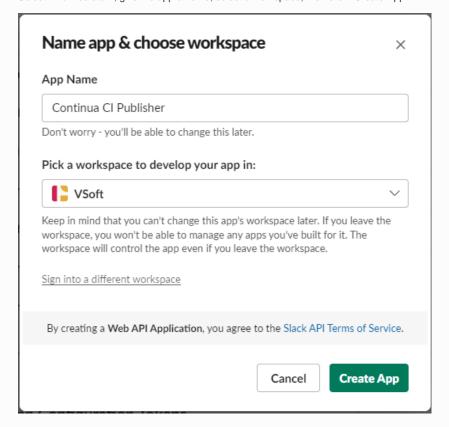
Include attachments

Tick this to use the Attachments template format rather than the Text template format when sending the message.

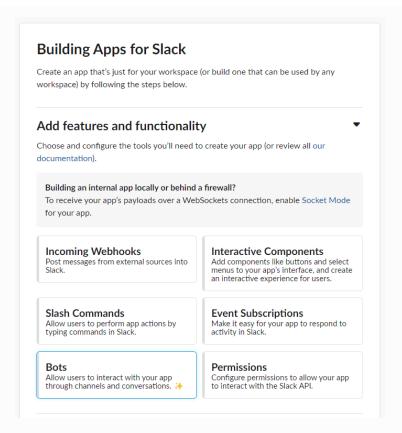




Select "From scratch", give the app a name, select a workspace, then click "Create App".



Under "Add features and functionality", click on "Bots",



then click "Review Scopes to Add" to assign permissions to the bot,

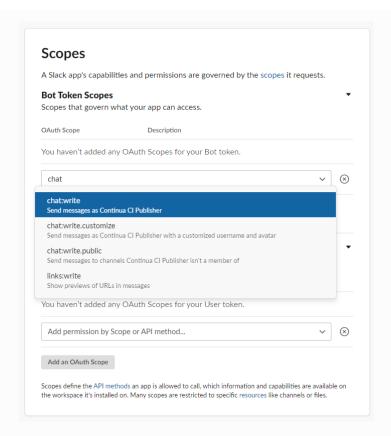
First, assign a scope to your bot token

A bot token makes it possible for users to interact with your app. A bot token lets users atmention it, and add it to channels and conversations. It also allows you to turn on tabs in your app's home.

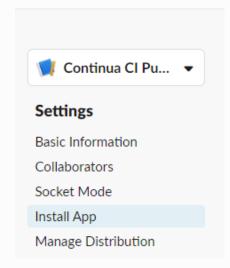
Scopes govern an app's capabilities and permissions. You'll need to add at least one to your bot token to show the Home or Message tab in your app home. You can review and add the appropriate scopes under **Scopes** section in OAuth & Permissions.

Review Scopes to Add

Scroll down to "Scopes", then under "Bot Token Scope", click on the "Add OAuth Scope" button and select the "chat:write" permission.



Now the app is set up, click on "Install App" on the left-hand sidebar,



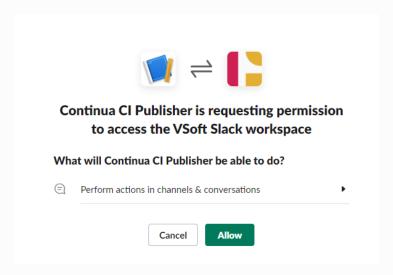
and install the app to your team workspace.

Install App to Your Team

Install your app to your Slack workspace to test it and generate the tokens you need to interact with the Slack API. You will be asked to authorize this app after clicking an install option.

Install to Workspace

After allowing the App's permissions,



you can copy the Bot User OAuth Token to use as the API token for your Slack publisher.

