

Use the KnowledgeOwl Webhooks Slack app

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We're working on getting our Slack app added to the Slack App Marketplace. Until it is officially approved, it can only be installed by Slack workspace owners.

To use the official KnowledgeOwl Webhooks Slack app:

- 1. Click on your profile icon/name in the upper right.
- 2. Select Webhooks from the dropdown.
- 3. Select the + Create New Webhook button.

Webhooks

	Webhooks allow you to subscribe to events to get proactively notified when chang that receives webhooks to monitor when someone creates an article or changes a		
	Learn more about <u>receiving notifications in Slack</u> .		
+ Create New Webhook Select the Create New Webhook button to begin the process.			

4. This will open a pop-up where you can configure your webhook:

Knowledge Bases	6 Webhook Events	7 Webhook Type	
All Knowledge Bases	▲ □ article.create	Slack ~	
	□ article.update		
	□ article.updatedCallout	Endpoint	
	□ article.newCallout	https://my.webhookconsumer.com/consumer	
	□ article.publish		
	□ article.archive	8 💤 Authorize Slack Endpoint	
	□ article.delete	Enter your own endpoint or use our KnowledgeOwl Slack App to authorize a webhook endpoint for you. Learn more	
	□ article.statusChange		
	□ comment.create		
	□ comment.delete		
	 comment.update 	v	

- 5. Choose the Knowledge Bases you want to receive notifications about.
- 6. Choose the **Webhook Events** you want to receive notifications about. See Available webhook events for more details.
- 7. Select Slack from the Webhook Type dropdown.
- 8. Click the Authorize Slack Endpoint button.
- 9. This should open a new window asking you to authorize the app to access your Slack workspace. (If you're not logged into a workspace, you'll be prompted to log in and/or select the workspace.)

Create

Cancel



Where should KnowledgeOwl Webhooks post?

KnowledgeOwl Webhooks requires a channel to post to as an app

Search for a ch	annel		\sim
	Cancel	Allow	

- 10. In that pop-up, select the channel you'd like to have the Slack App post to.
- 11. Then click Allow.
- 12. Once you click Allow, we'll finish the webhook creation process. You should be directed back to KnowledgeOwl, where you'll get a confirmation message that the webhook was created. You should also see a new notification in your Slack channel from the KnowledgeOwl Webhooks app saying "Webhook subscription test successful."

You can see which Workspace and Channel the Slack app is tied to in the webhook details, too:

Webhook Type Slack	ID: Channel: #dev_slackapp_testing Workspace: KnowledgeOwl					
Endpoint https://hooks.slack.com/services/						
🕌 Authorize N	New Slack Endpoint					
	Restrict to single category					
Update	Delete					

You should now see a new Slack message appear in the designated channel whenever the selected Webhook Events occur.