

Webhook Example for Discord

Cloud Insights

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Webhooks allow users to send alert notifications to various applications using a customized webhook channel. This page provides an example for setting up webhooks for Discord.



This page refers to third-party instructions, which could be subject to change. Refer to the Discord documentation for the most up-to-date information.

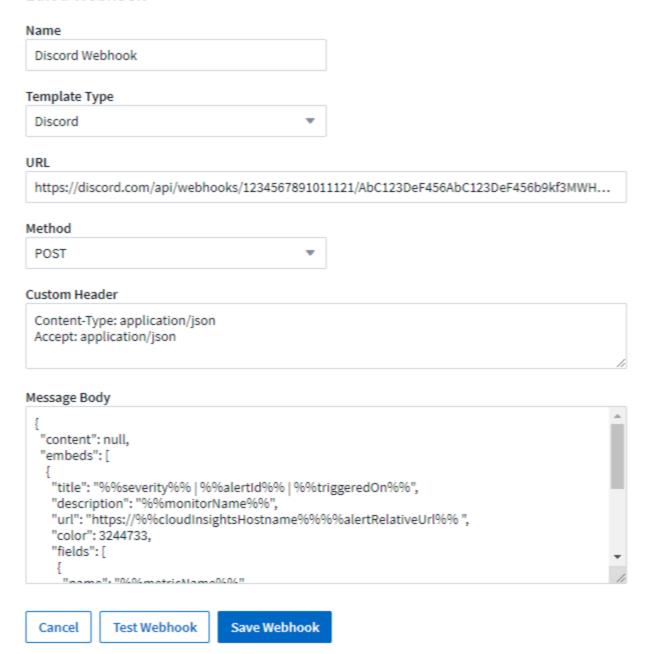
Discord Setup:

- In Discord, select the Server, under Text Channels, select Edit Channel (gear icon)
- Select Integrations > View Webhooks and click New Webhook
- Copy the Webhook URL. You will need to paste this into the Cloud Insights webhook configuration.

Create Cloud Insights Webhook:

- 1. In Cloud Insights, navigate to **Admin > Notifications** and select the **Webhooks** tab. Click **+Webhook** to create a new webhook.
- 2. Give the webhook a meaningful Name, such as "Discord".
- 3. In the *Template Type* drop-down, select **Discord**.
- 4. Paste the URL from above into the URL field.

Edit a Webhook





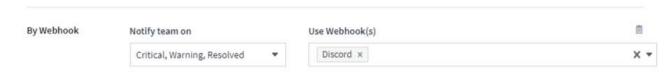
In order to test the webhook, temporarily replace the url value in the message body with any valid URL (such as https://netapp.com) then click the Test Webhook button. Be sure to set the message body back once the test completes.

Notifications via Webhook

To notify on events via webhook, in Cloud Insights navigate to **Alerts > Monitors** and click **+Monitor** to create a new monitor.

- · Select a metric and define the monitor's conditions.
- Under Set up team notification(s), choose the **Webhook** Delivery Method.
- Choose the "Discord" webhook for the desired events (Critical, Warning, Resolved)

3 Set up team notification(s) (alert your team via email, or Webhook)



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