Getting started with incoming webhooks
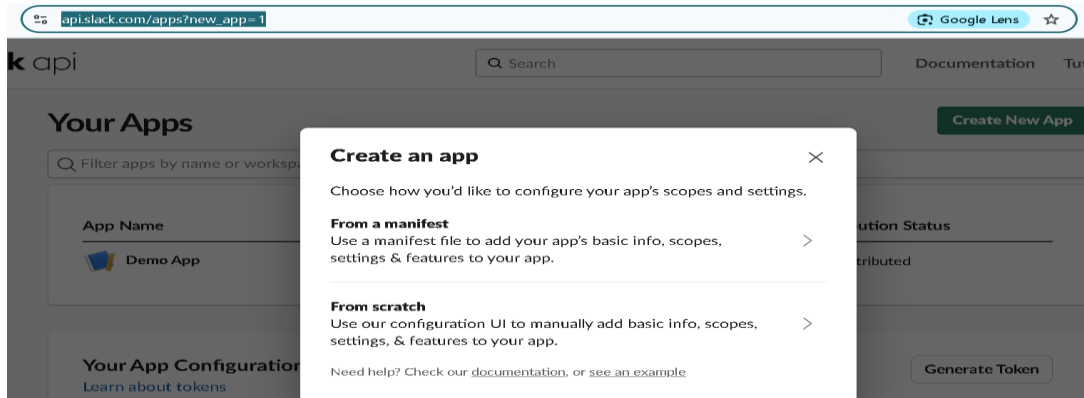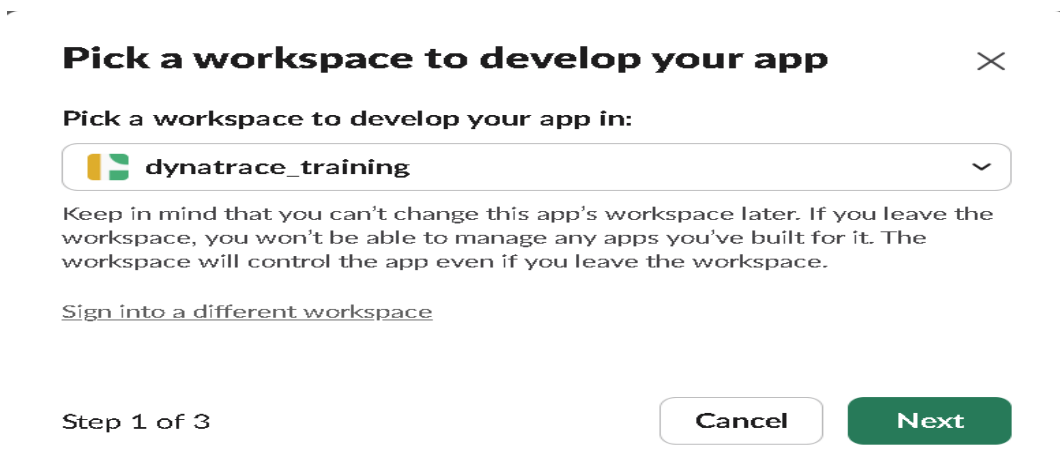
1. Create a Slack app (if you don't have one already)

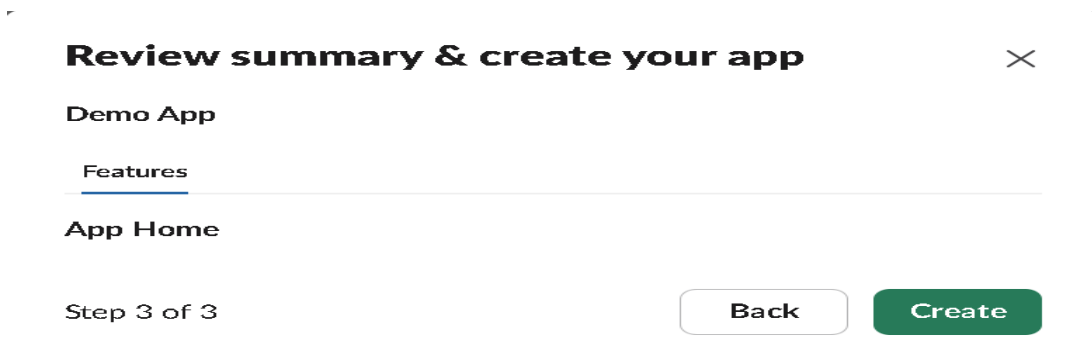https://api.slack.com/apps?new_app=1

Choose From a Manifest

Click Create

Demo App

Activate the incoming Webhook

Click Add New Webhook to Workspace

Choose the channel to Post message

Visit : **https://www.genzgurukul.com/** for advanced Dynatrace courses

Demo App is requesting permission to access the dynatrace_training Slack workspace

Where should Demo App post?

\#   Demo App requires a channel to post to as an app

     #   all-dynatracetraining   ⌄

Cancel   **Allow**

Copy the Curl request and webhook URL

https://hooks.slack.com/services/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

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/T08ERUQESUR/B08EGBG9D8C/kfkMjBLdPmVgRCQCvtYDIB
Pu
```
Copy

Webhook URL	Channel	Added By	
https://hooks.slack.com/ Copy	#all-dynatracetraining	Jyothichandra Sowreddy Feb 21, 2025	🗑

Add New Webhook to Workspace

In Dynatrace → Setting → Integration→ Problem Notifications→Slack

Provide the webhook url of slack.

{State} Problem {ProblemID}: {ImpactedEntity}
🔍 Title: {ProblemTitle}
🌐 Impact Level: {ProblemImpact}
⚠ Severity: {ProblemSeverity}
🎏 Impacted Entities: {NamesOfImpactedEntities}
🔎 Details: {ProblemDetailsText}

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🔗 View in Dynatrace {ProblemURL}

📝 Tags: {Tags}

| 🔵 | slack-channel (Slack – #all-dynatracetraining, Alerting Profile: Default) | ✕ | ⌃ |

Notification type

```
Slack                                                          ⌄
```

Display name

```
slack-channel
```
The name of the notification configuration.

URL

```
.........................                                Change
```
Set up an incoming WebHook integration within your Slack account. Copy and paste the generated
WebHook URL into the field above.

Channel

```
#all-dynatracetraining
```
The channel (for example, #general) or the user (for example, @john.smith) to send the message to.

Message ⓘ

```
{State} Problem {ProblemID}: {ImpactedEntity}
```
The content of the message. Type '{' for placeholder suggestions.

Alerting profile