

Step 5: Complete Slack Integration

[PDF \(lex-dg.pdf#slack-bot-back-in-slack-console\)](#)

[Kindle \(https://www.amazon.com/dp/B07B46S96G\)](https://www.amazon.com/dp/B07B46S96G)

[RSS \(amazon-lex-document-history.rss\)](#)

In this section, use the Slack API console to complete integration of the Slack application.

1. Sign in to the Slack API console at <http://api.slack.com> [\(http://api.slack.com\)](#) . Choose the app that you created in [Step 3: Create a Slack Application \(./slack-bot-assoc-create-app.html\)](#) .
2. Update the **OAuth & Permissions** feature as follows:
 1. In the left menu, choose **OAuth & Permissions**.
 2. In the **Redirect URLs** section, add the OAuth URL that Amazon Lex provided in the preceding step. Choose **Add a new Redirect URL**, and then choose **Save URLs**.
 3. In the **Bot Token Scopes** section, choose two permissions in the **Select Permission Scopes** drop-down. Filter the list with the following text:
 - chat:write
 - team:readChoose **Save Changes**.
3. Update the **Interactive Components** feature by updating the **Request URL** value to the Postback URL that Amazon Lex provided in the preceding step. Enter the postback URL that you saved in step 4, and then choose **Save Changes**.
4. Subscribe to the **Event Subscriptions** feature as follows:
 - Enable events by choosing the **On** option.
 - Set the **Request URL** value to the Postback URL that Amazon Lex provided in the preceding step.
 - In the **Subscribe to Bot Events** section, subscribe to the message.im bot event to enable direct messaging between the end user and the Slack bot.
 - Save the changes.

Next Step

[Step 6: Test the Integration \(./slack-bot-test.html\)](#)