<u>AI & Machine Learning Products</u> (https://cloud.google.com/products/machine-learning/) <u>Dialogflow</u> (https://cloud.google.com/dialogflow/) <u>Documentation</u> (https://cloud.google.com/dialogflow/docs/) <u>Guides</u>

Alexa import and export

Dialogflow to Alexa

You can export your Dialogflow agent to a file and import the file in the Alexa Developer Console.

Caution: All intents for multilingual agents are exported to one <u>Alexa language model</u> (https://developer.amazon.com/en-US/docs/alexa/smapi/interaction-model-schema.html#languagemodel)

Export from Dialogflow

- 1. Go to the Dialogflow Console (https://dialogflow.cloud.google.com).
- 2. Click Integrations on the left sidebar menu.
- 3. Click Amazon Alexa.
- 4. Click Export For Alexa.
- 5. A **zip** file is downloaded.
- 6. Extract the IntentSchema.json file from the zip archive.

Import to Alexa

- 1. Drag and drop the IntentSchema.json file to the JSON Editor of the <u>Alexa Developer</u> <u>Console</u> (https://developer.amazon.com/docs/devconsole/about-the-developer-console.html).
- 2. Click Save Model.
- 3. Click Build Model.
- 4. You may need to resolve conflicts due to differences in naming and field conventions.

Alexa to Dialogflow

You can export your Alexa skills to a file and import the file in the Dialogflow Console.

Export from Alexa

- 1. Copy the content of the JSON Editor on the <u>Alexa Developer Console</u> (https://developer.amazon.com/docs/devconsole/about-the-developer-console.html).
- 2. Save the content to a file named IntentSchema.json.
- 3. Archive the IntentSchema.json file in a zip file.

Import to Dialogflow

- 1. Go to the <u>Dialogflow Console</u> (https://dialogflow.cloud.google.com).
- 2. Click Integrations on the left sidebar menu.
- 3. Click Amazon Alexa.
- 4. Click Import From Alexa or Restore From Alexa.
- 5. Select the zip file you created above as the source.

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