Getting started with the Messaging API

There are 2 ways to create a bot using the Messaging API.

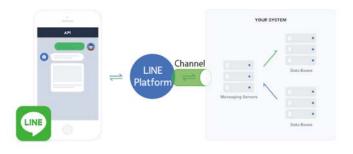
- Creating a channel on the LINE Developers Console
 - Step 1: Log in to the LINE Developers Console
 - o Step 2: Register as a developer (only on first login)
 - o Step 3: Create a new provider
 - o Step 4: Create a channel
 - o Step 5: Confirm a channel
- Adding a Messaging API channel to a LINE Official account created with LINE for Business or other methods
 - o Step 1: Enable the use of the Messaging API
 - o Step 2: Log in to the LINE Developers Console
 - o Step 3: Register as a developer (only on first login)
 - o Step 4: Confirm a channel
- Next steps

Creating a channel on the LINE Developers Console

This section explains how to create a channel on the LINE Developers Console.

• What's a channel?

A **channel** is a communication path for using the functions provided by the LINE Platform in the services developed by the provider. To use the LINE Platform, create a channel and associate your service with the channel. Channels must have a name, description, and icon image. When a channel is created, a unique **channel ID** is issued to identify the channel.



Step 1: Log in to the LINE Developers Console

Log in to the LINE Developers Console with the email address and password of your LINE account or a QR Code displayed on the login screen.



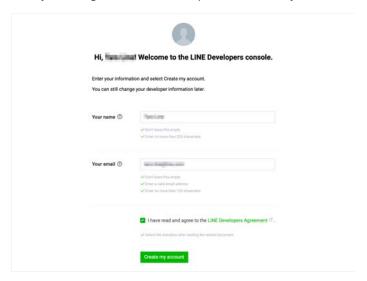
If you don't have a LINE account, download LINE and create your LINE account.

Log in to LINE Developers Console



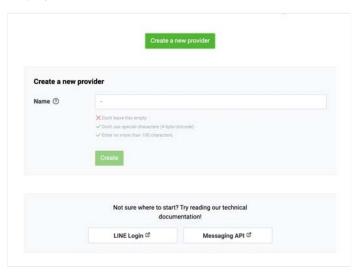
Step 2: Register as a developer (only on first login)

When you first log in to the LINE Developers Console, enter your name and email address to create a developer account.



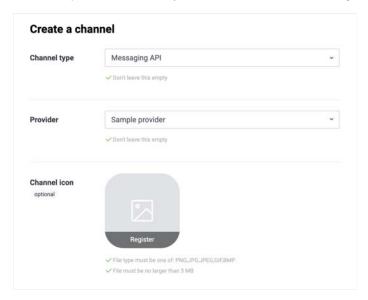
Step 3: Create a new provider

Enter a name for the provider. The provider is the entity that offers your app. For example, you can use your own name or the name of your company.



Step 4: Create a channel

Enter the required information for your channel. "LINE" or a similar string can't be included in the channel name.



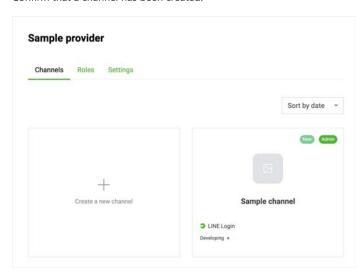
The following information on the Messaging API channel settings is displayed to users:

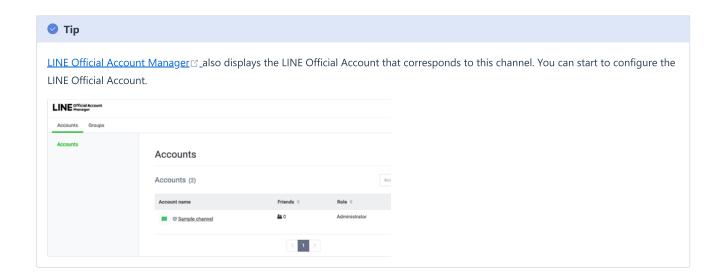
Basic settings tab:

Items	Display
Channel icon (optional)	LINE chat screen, Icon (if you have LIFF created)
Channel name	LINE chat screen
Channel description	LIFF permission consent screen (only if you have LIFF created)
Privacy policy URL (optional)	LIFF permission consent screen (only if you have LIFF created)
Terms of use URL (optional)	LIFF permission consent screen (only if you have LIFF created)

Step 5: Confirm a channel

Confirm that a channel has been created.





Adding a Messaging API channel to a LINE Official account created with LINE for Business or other methods

Enable the use of the Messaging API in the LINE Official Account Manager to use the LINE Official Account created with LINE for Business or other methods in bot mode.

Step 1: Enable the use of the Messaging API

When enabling the use of the Messaging API in the <u>LINE Official Account Manager</u> _, a Messaging API channel is created. For more information, see <u>Settings Overview</u> _.

During the process, you are prompted to select a provider to manage your LINE Official Account. If you plan to link your account to other LINE Login channels or other channels, select the same provider as the channel.

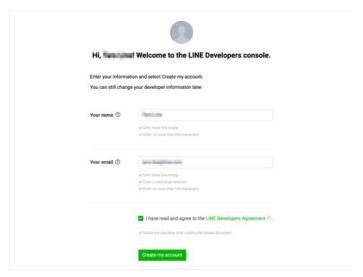


Step 2: Log in to the LINE Developers Console

The created Messaging API channel can be configured in the LINE Developers Console. Log in to your <u>LINE Developers Console</u> with the same LINE account as your LINE Official Account Manager.

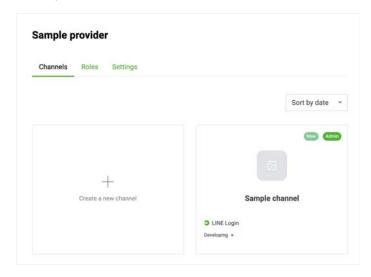


When you first log in to the LINE Developers Console, enter your name and email address to create a developer account.



Step 4: Confirm a channel

Select a provider and confirm that a channel has been created.



Next steps

You have now created a channel for your bot. Next, configure your channel to build your own bot or to deploy a sample bot.

- Building a bot
- Building a sample bot



