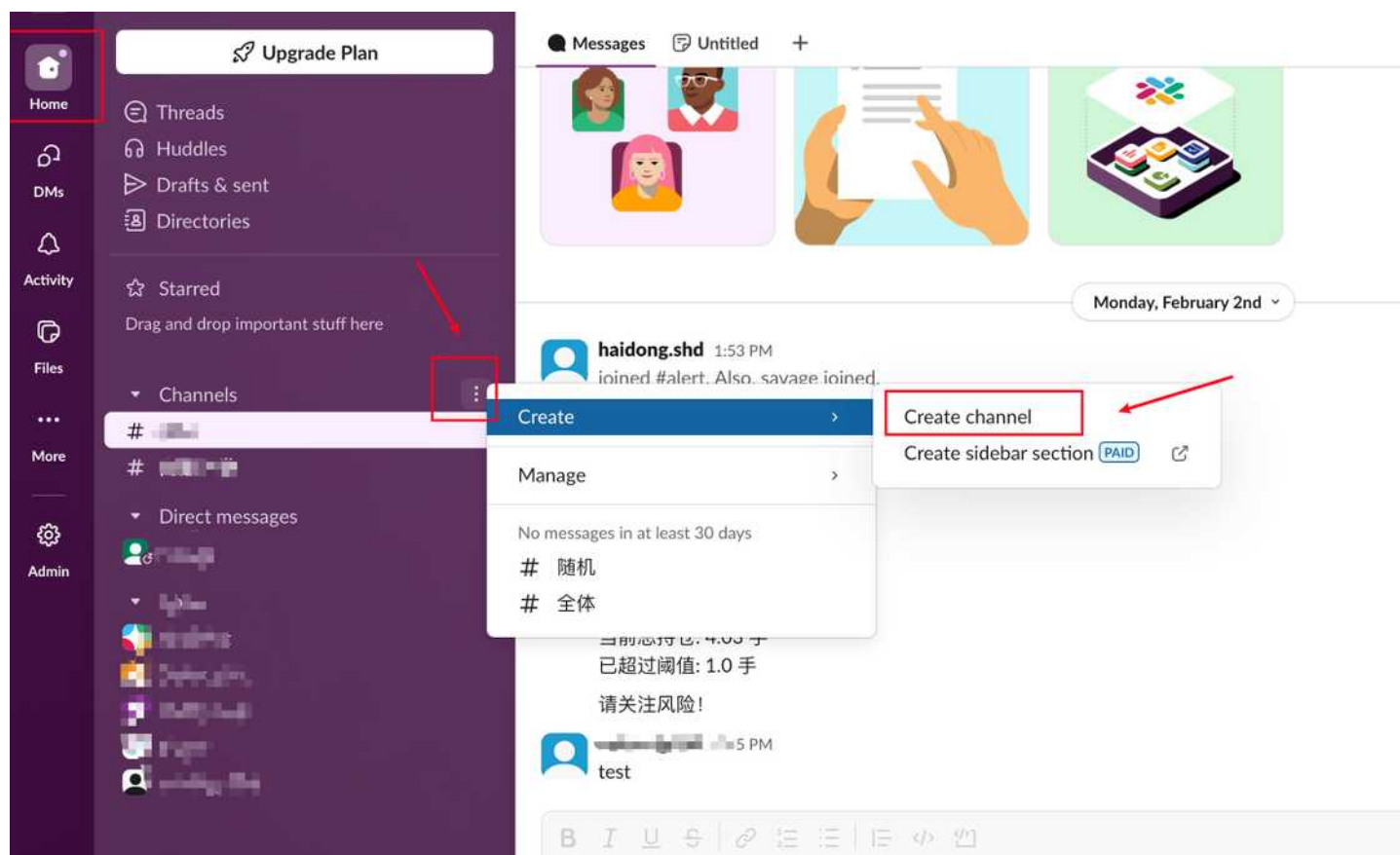


Slack 推送配置

1. 创建流程

1.1 创建一个频道



Create a channel



Name

alert-test

Channels are where conversations happen around a topic. Use a name that is easy to find and understand.

☐ Invite external people ⓘ PRO

Next

Create a channel



🔒 alert-test

Visibility

☐ Public — anyone in

☒ Private — only specific people
Can only be viewed or joined by invitation

Step 2 of 2

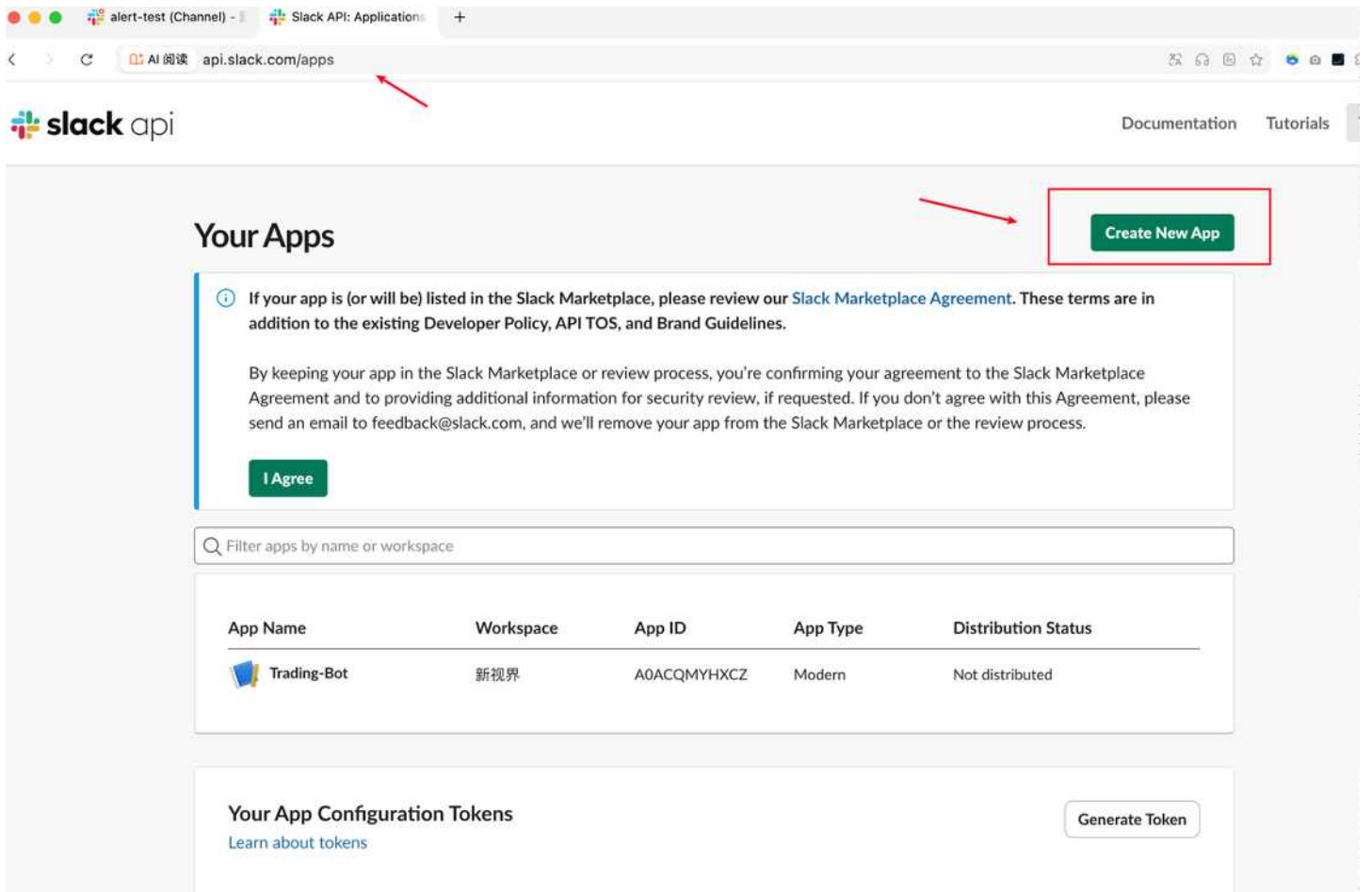


Back

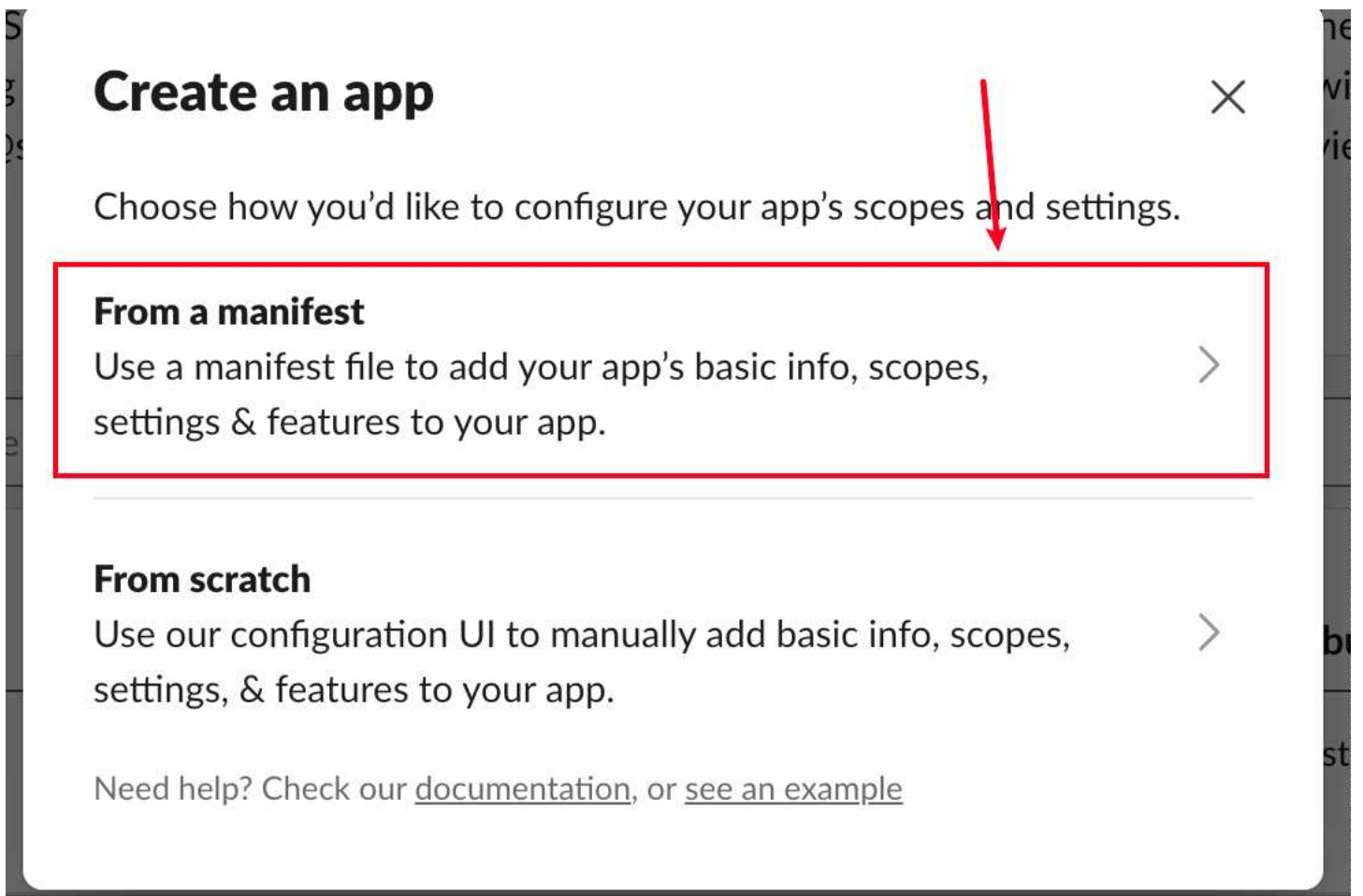
Create

1.2 在浏览器打开 网址: <https://api.slack.com/apps>

- 打开网址
- 点击 Create New App



- 选择 From a manifest



Pick a workspace to develop your app



Pick a workspace to develop your app in:



▼

Keep in mind that you can't change this app's workspace later. If you leave the workspace, you won't be able to manage any apps you've built for it. The workspace will control the app even if you leave the workspace.

[Sign into a different workspace](#)

Step 1 of 3

Cancel

Next

Create app from manifest



This is your app's manifest containing basic info, scopes, settings, and features. For help on how this works, you can check out our [documentation](#) or check out a few [examples](#).

JSON

YAML

```
1 {  
2   "display_information": {  
3     "name": "Demo App"  
4   },  
5   "settings": {  
6     "org_deploy_enabled": false,  
7     "socket_mode_enabled": false,  
8     "is_hosted": false,  
9     "token_rotation_enabled": false  
10  }  
11 }
```

Step 2 of 3

Back

Next

1.3 选择 Incoming Webhooks

api.slack.com/apps/A0ADP9GK6GJ?created=1

Settings

Basic Information

Collaborators
Socket Mode
Install App
Manage Distribution

Features

App Home
Agents & AI Apps **NEW**
Work Object Previews **NEW**
Workflow Steps **NEW**
Org Level Apps
Incoming Webhooks
Interactivity & Shortcuts
Slash Commands
Steps from Apps **LEGACY**
OAuth & Permissions
Event Subscriptions
User ID Translation
App Manifest **NEW**
Beta Features

Submit to Slack Marketplace

Review & Submit

Give feedback

App Credentials

These credentials allow your app to access the Slack API. They are secret. Please don't share your app credentials with anyone, include them in public code repositories, or store them in insecure ways.

App ID
A0ADP9GK6GJ

Date of App Creation
February 7, 2026

Client ID
6890375434800.10465322652562

Client Secret
..... **Show** **Regenerate**

You'll need to send this secret along with your client ID when making your [oauth.v2.access](#) request.

Signing Secret
..... **Show** **Regenerate**

Slack signs the requests we send you using this secret. Confirm that each request comes from Slack by verifying its unique signature.

Verification Token
58o4c7qWDe7Hlx59boqNfzgQ **Regenerate**

This deprecated Verification Token can still be used to verify that requests come from Slack, but we strongly recommend using the above, more secure, signing secret instead.

App-Level Tokens

Discard Changes **Save Changes**

- 把 OFF 改为 ON

api.slack.com/apps/A0ADP9GK6GJ/incoming-webhooks?

slack api

Documentation Tutorials

Demo App

Settings

Basic Information
Collaborators
Socket Mode
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Manage Distribution

Features

App Home
Agents & AI Apps **NEW**
Work Object Previews **NEW**
Workflow Steps **NEW**
Org Level Apps
Incoming Webhooks
Interactivity & Shortcuts
Slash Commands

Incoming Webhooks

Activate Incoming Webhooks

☐ Off

Incoming webhooks are a simple way to post messages from external sources into Slack. They make use of normal HTTP requests with a JSON payload, which includes the message and a few other optional details. You can include [message attachments](#) to display richly-formatted messages.

Adding incoming webhooks requires a bot user. If your app doesn't have a [bot user](#), we'll add one for you.

Each time your app is installed, a new Webhook URL will be generated.

Settings

Basic Information

Collaborators

Socket Mode

Install App

Manage Distribution

Features

App Home

Agents & AI Apps NEW

Work Object Previews NEW

Workflow Steps NEW

Org Level Apps

Incoming Webhooks

Interactivity & Shortcuts

Slash Commands

Steps from Apps LEGACY

OAuth & Permissions

Event Subscriptions

User ID Translation

App Manifest NEW

Beta Features

Submit to Slack Marketplace

Review & Submit

Give feedback

Slack 

Help

Activate Incoming Webhooks On

Incoming webhooks are a simple way to post messages from external sources into Slack. They make use of normal HTTP requests with a JSON payload, which includes the message and a few other optional details. You can include [message attachments](#) to display richly-formatted messages.

Adding incoming webhooks requires a bot user. If your app doesn't have a [bot user](#), we'll add one for you.

Each time your app is installed, a new Webhook URL will be generated.

If you deactivate incoming webhooks, new Webhook URLs will not be generated when your app is installed to your team. If you'd like to remove access to existing Webhook URLs, you will need to [Revoke All OAuth Tokens](#).

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!"}' YOUR_WEBHOOK_URL_HERE
```

Webhook URL	Channel	Added By
No webhooks have been added yet.		

Add New Webhook

1.4 绑定

- 滚动页面到下方，点击 Add New Webhook

Collaborators
Socket Mode
Install App
Manage Distribution

Features
App Home
Agents & AI Apps **NEW**
Work Object Previews **NEW**
Workflow Steps **NEW**
Org Level Apps
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Submit to Slack Marketplace
Review & Submit

Give feedback

Slack ❤️

Activate Incoming Webhooks

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Sample curl request to post to a channel:

```
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```

Webhook URL	Channel	Added By
No webhooks have been added yet.		

Add New Webhook

- 弹出来的新页面进行频道和webhook的绑定



Allow the "Demo App" app to access Slack

This app was created by a member of your workspace.
新视界.

Workspace

▼

Channel for webhook

alert-test ▼

"Demo App" requires a channel to post as an app.

Review app permissions

Slack will share your granted permissions with Demo App. View Slack's [privacy policy](#). By agreeing to allow Slack to share your granted permissions, you are also agreeing to Demo App's privacy agreement and terms of service. Please review Demo App's terms before installing.

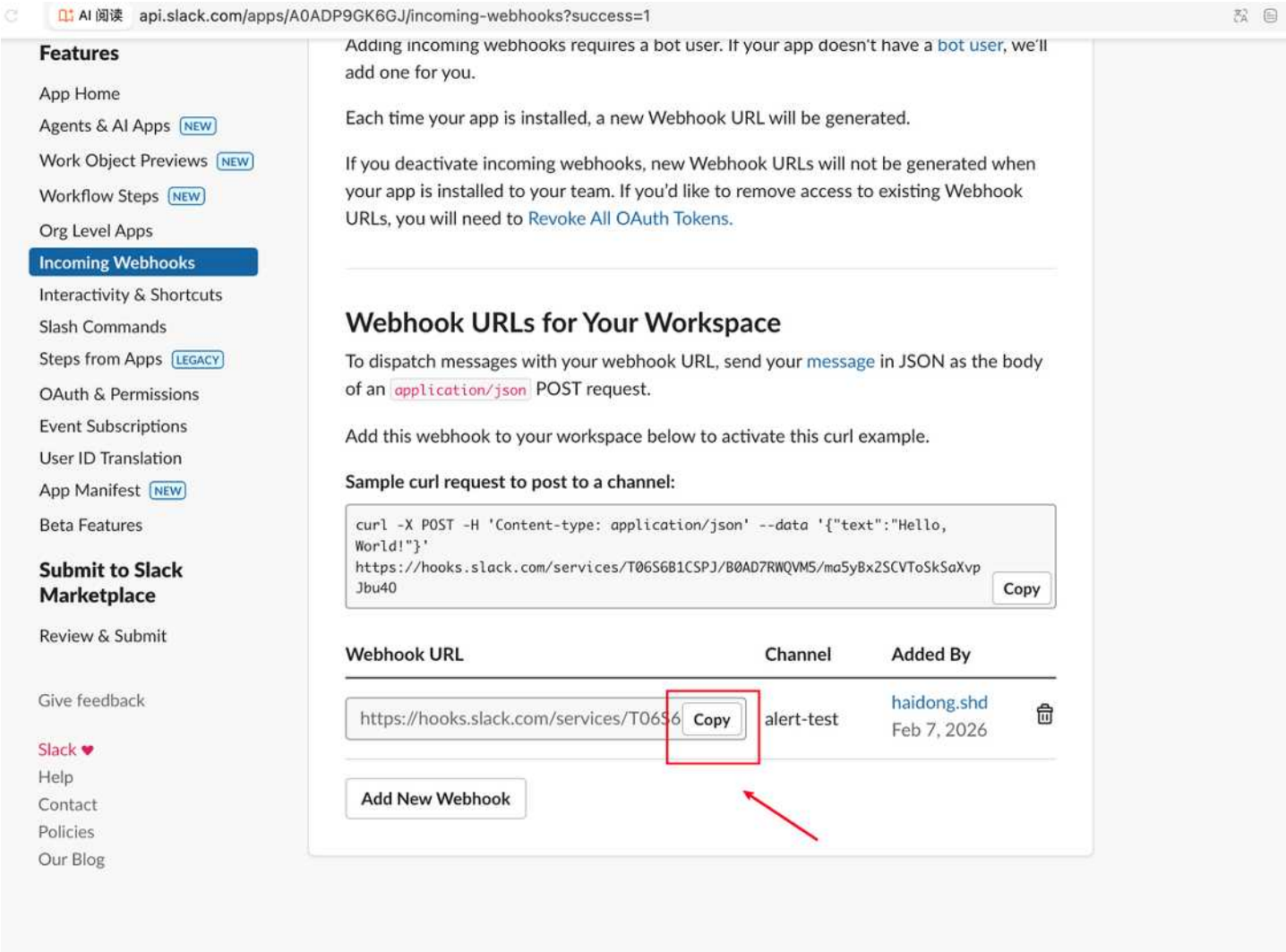
Cancel

Allow

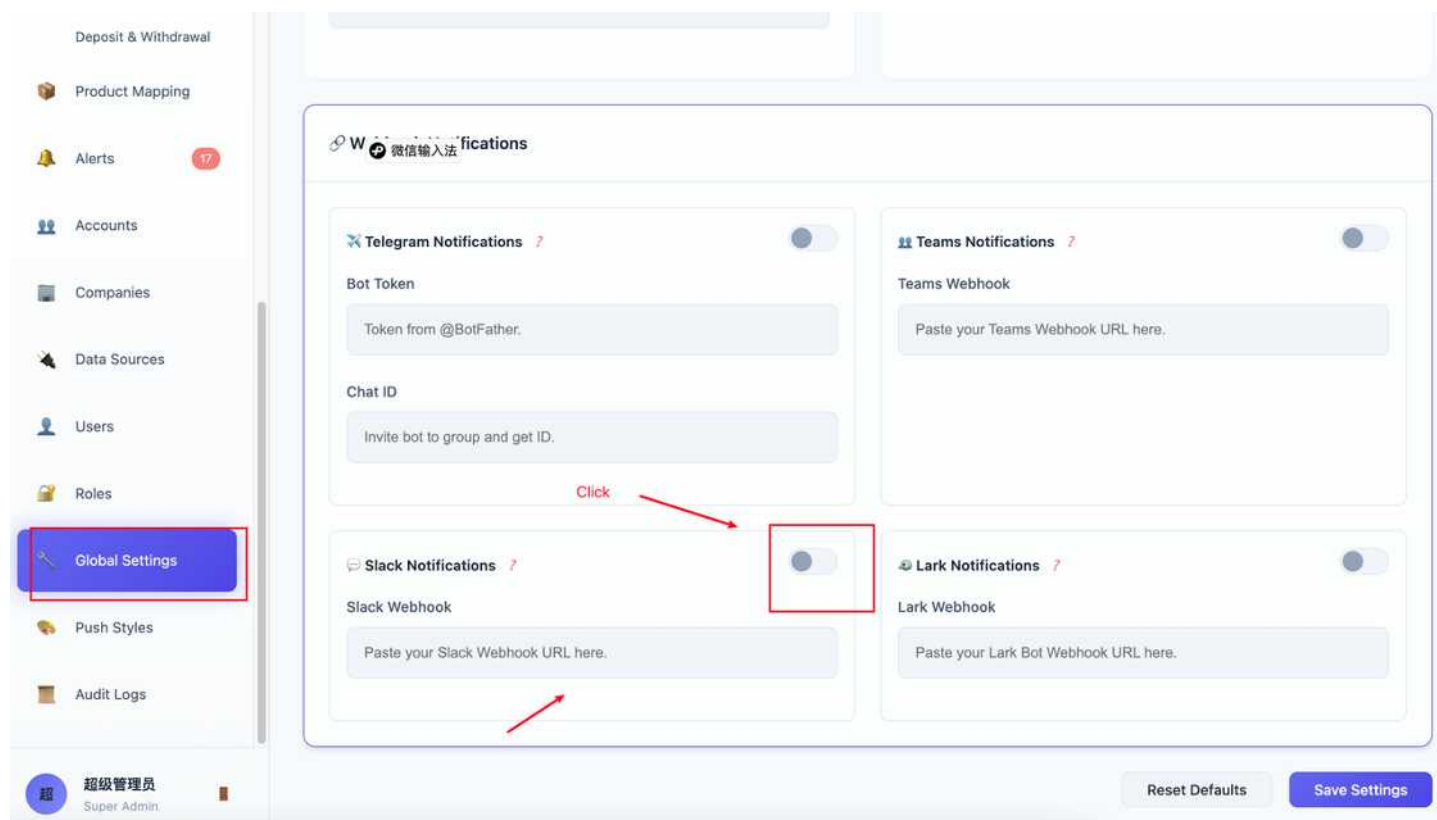
1.5 获得 Webhook 地址

- 点击允许

- 系统自动返回上一个页面
- 复制 Webhook 地址



2.复制内容到平台



3.完成配置，测试推送