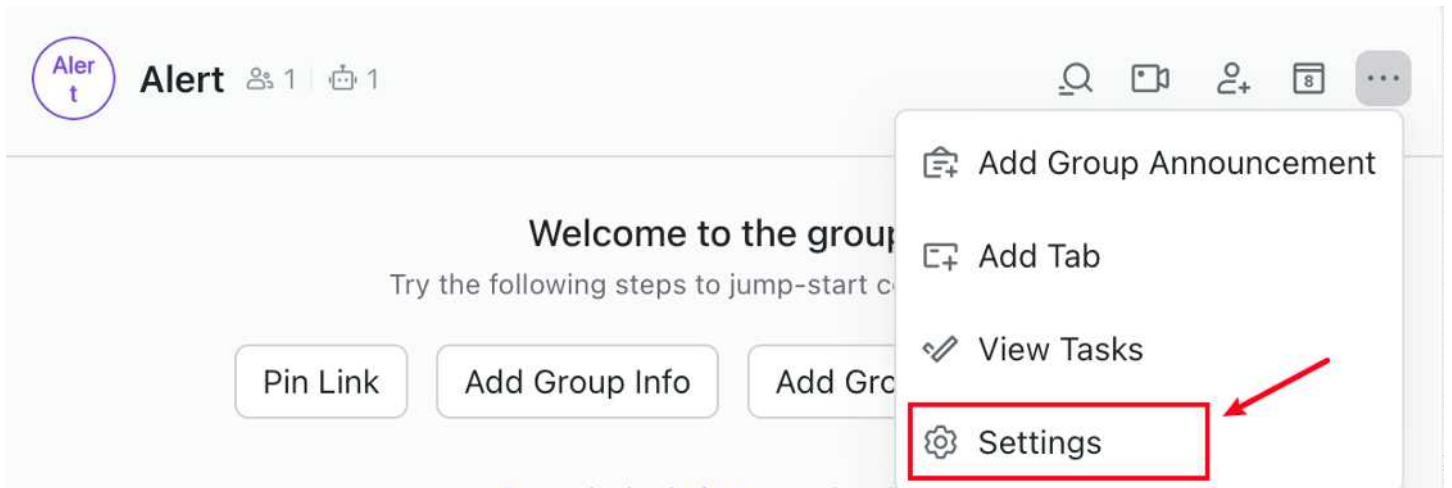
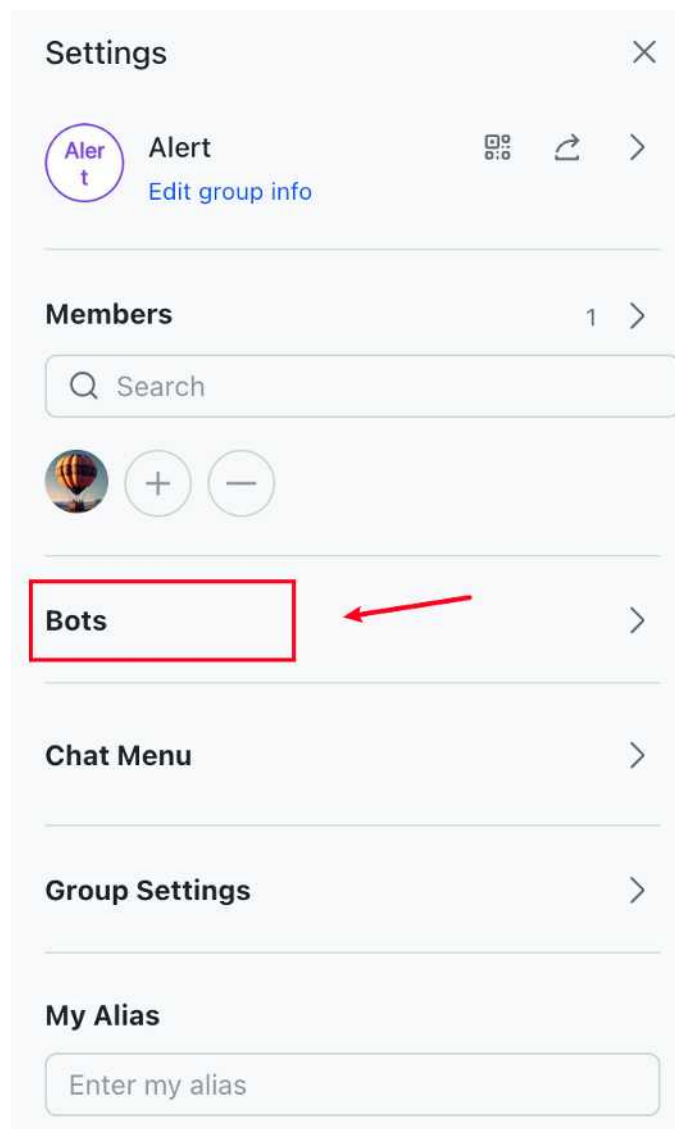


Lark push configuration

1. Create a workflow

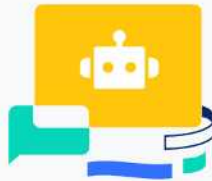
1.1 On the Lark computer, go to the group chat you want to receive alerts for, and click Settings





1.2 Click Add Bot and select Custom Machine.

Select Custom Bot, set a name (such as "AlertBots"), and click Add at the bottom.



Bots are used to send notifications and
messages to group chats

[How to use bots in groups](#)

 Add Bot



Add bot



Q Search



Custom Bot

Push Custom Service Messages to Lark Via webh...



Base Assistant

Base Assistant



Attendance

For efficient leave and attendance management



Meegle

Meegle is a professional project management pla...



Lark Customer Support

Lark Customer Support



Approval

A simple, efficient, and open approval tool



Lark Forms

A simple but powerful tool to manage your survey...



Lark Help Center

Click larksuite.com/hc and view Lark help docs.



OKR

Turn strategy into measurable results



Announcement

Important broadcasting for all staff, special notifi...



< Back



Custom bots are used to send messages from external services to groups via webhook. Specify the following information to add the bot.[View Help](#)

Bot avatar *

☒ Use default avatar ☐ Upload avatar



Bot name *

AlertBots

9/32

Description *

Push Custom Service Messages to Lark Via webhook.

49/256

Cancel

Add

交易风控助手 BOT 通过webhook将

1.3 A Webhook:

After the addition is successful, the system will pop up a Webhook address.

Click the Copy button on the right.

< Back

×

Webhook URL

https://open.la[REDACTED]2/hook/b9bc65f6-ae88-4248-af78-90631c4e30f4

Copy

ⓘ Be sure to keep your webhook URL secure. Please keep your webhook URL secure. Do not disclose it on GitHub, blogs, or any public sites to prevent any unauthorized use.

Security settings

☐ Set keywords ⓘ

☐ Set IP whitelist ⓘ

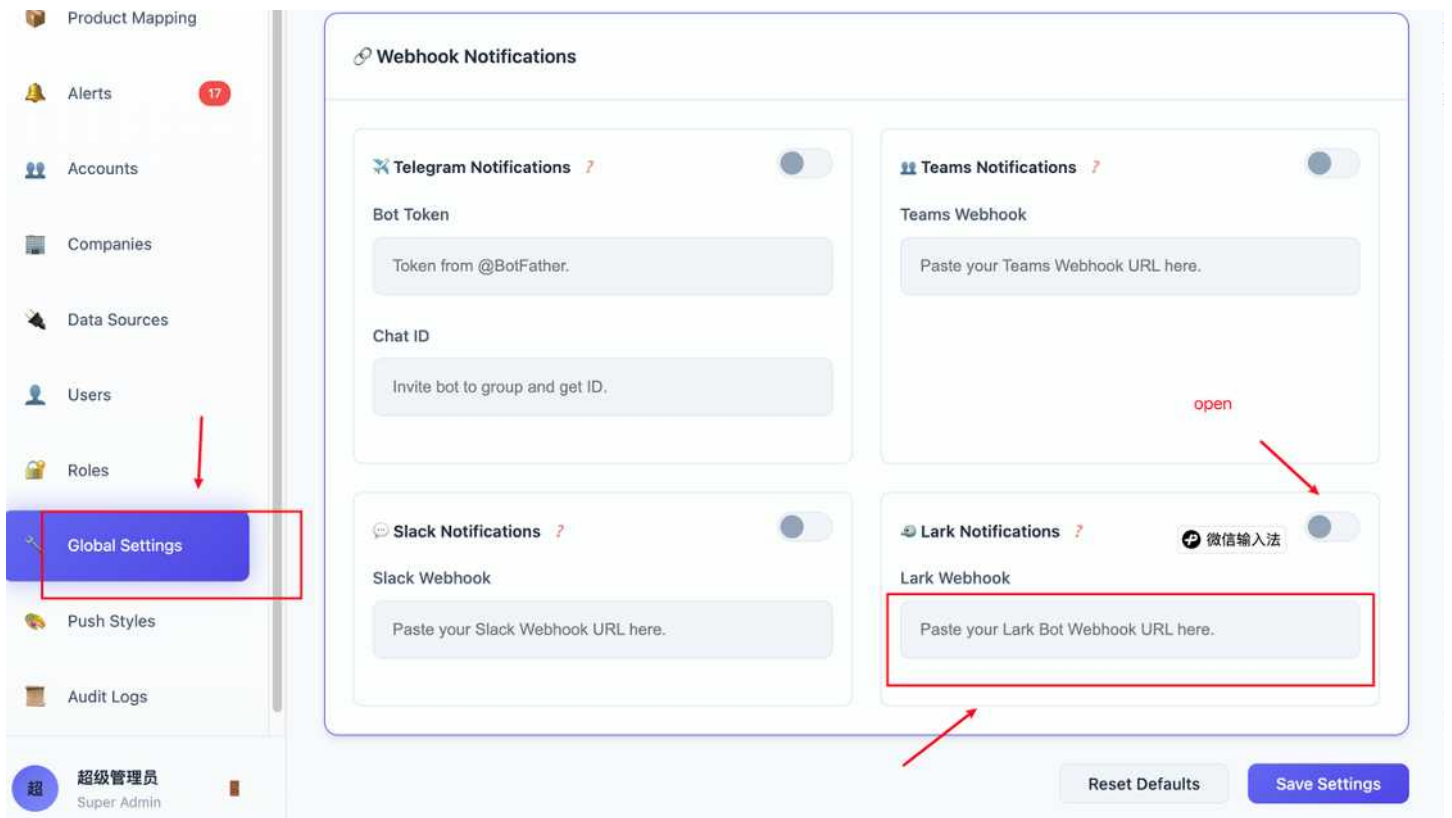
☐ Set signature verification ⓘ

Settings

☐ Only group owner and the member who added the bot can edit or remove this bot

Finish

2. Copy content to the platform



3. Finish configuration, test push