



Linkus Server

Yeastar Cloud PBX

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Yeastar Linkus

Coordinated with Yeastar Cloud PBX, Yeastar Linkus provides you with easy access to enhanced call efficiency with enterprise-grade telephony features across all devices at your choice, and gives you remote working agility with softphone, instant messaging, file sharing, etc.

Linkus Server

Linkus Server is designed to work with the Linkus Unified Communications Client app.

To quickly set up Linkus connection, follow the instructions provided below:

- [Step1. Enable Linkus Server \(on page 1\)](#)
- [Step2. Enable Linkus Client for Users \(on page 3\)](#)
- [Step3. Send Linkus Emails to Users \(on page 7\)](#)

Linkus Client

Available using Microsoft Windows, macOS, iOS, and Android, Linkus transforms desktop and mobile phone into a fully-featured office extension, provides convenient call experience, and offers powerful collaboration features like presence, instant messaging, contacts management, etc.

To download Linkus Clients, see [Linkus Download](#).

To know more about Linkus Clients, see [Linkus Help](#).

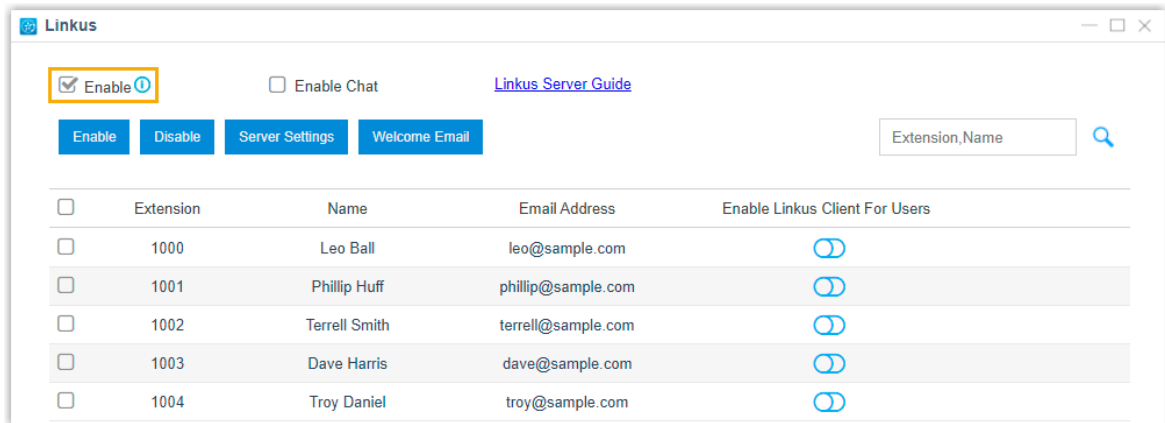
Linkus Server

Enable Linkus Server

This topic describes how to enable Linkus Server.

Procedure

1. Log in to PBX web interface, click Linkus.
2. Select the checkbox of Enable.

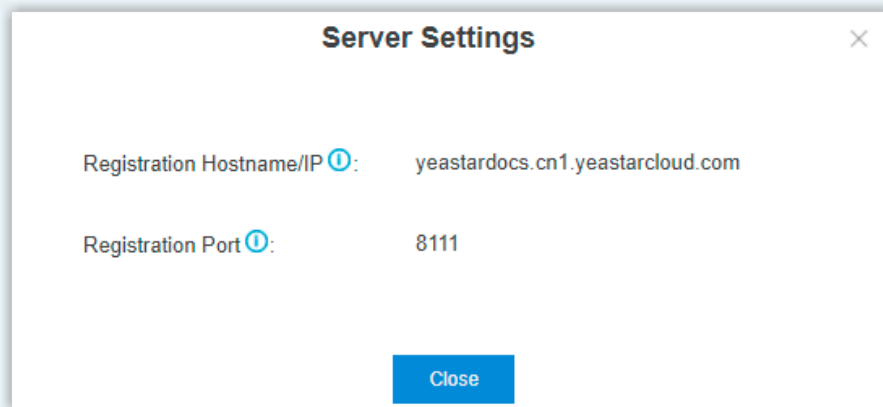


3. In the pop-up dialog box, click Yes to confirm.



Tip:

You can click Server Settings to check the Linkus Server domain and the Linkus service port.



Result

Linkus Server is enabled.

What to do next

[Enable Linkus Client for users \(on page 3\).](#)

Linkus Client

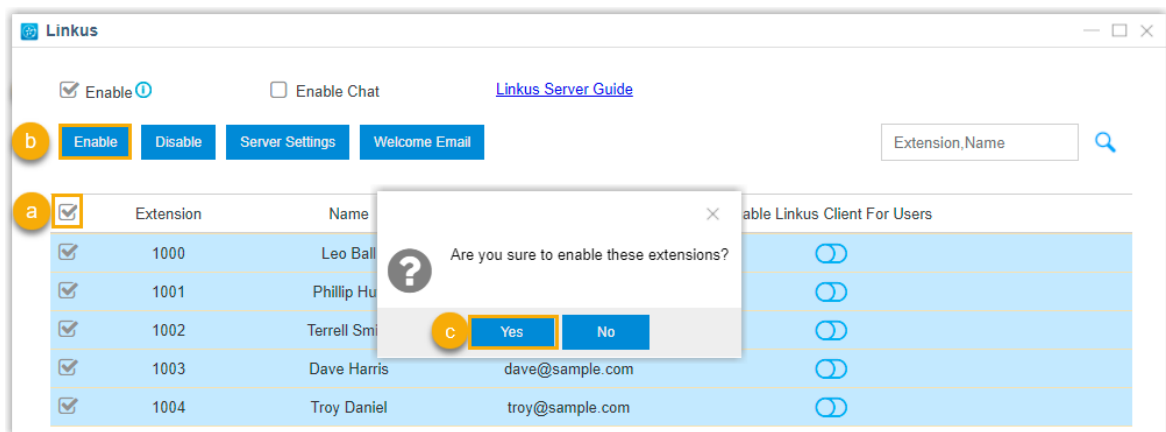
Enable or Disable Linkus Client for Users

After enabling Linkus Server, you need to enable Linkus Client for extension users, so that they can log in to Linkus Client. To restrict users from using Linkus, you can disable Linkus Client for users.

Enable Linkus Client for users

To allow users to use Linkus, you need to enable Linkus Client for users.

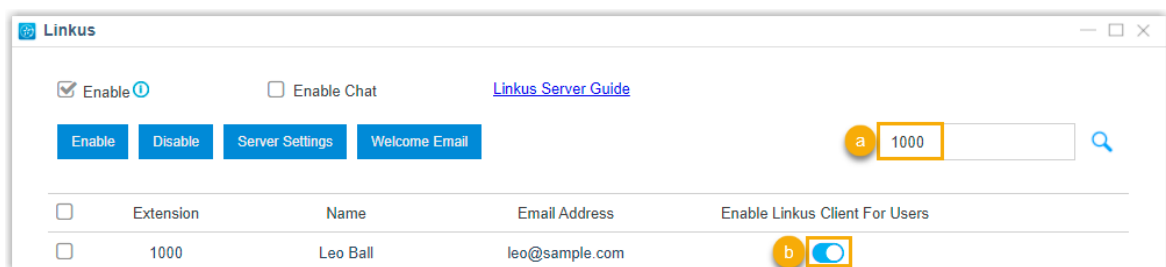
1. Log in to PBX web interface, click Linkus.
2. To enable Linkus Client for all users, do as follows:



Tip:

PBX only supports selecting all the extensions on the current page. You can set a larger Displaying value to display more extensions on one page.

- a. Select the checkboxes of all the extensions.
 - b. Click Enable.
 - c. In the pop-up dialog box, click Yes to confirm.
3. To enable Linkus Client for a specific user, do as follows:



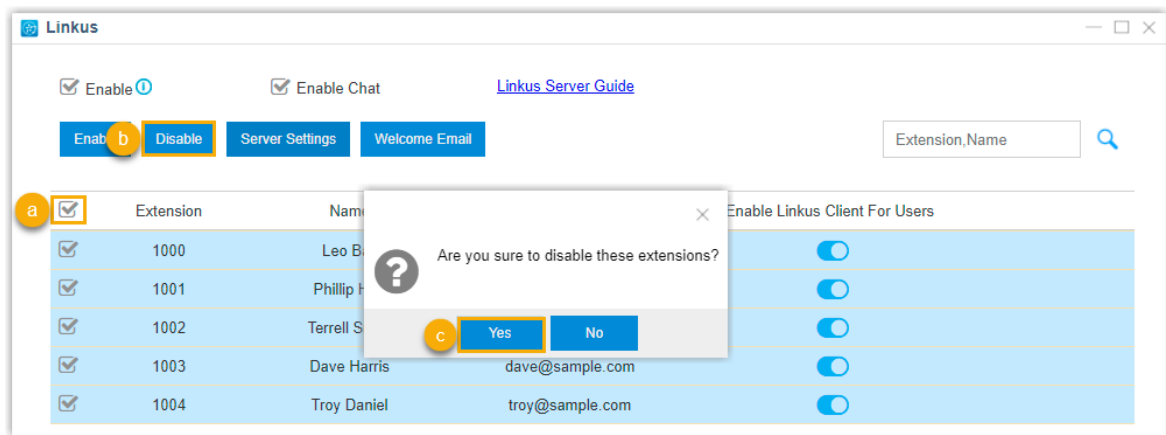
- a. Search the user by extension number or name.
- b. Enable Linkus Client for the user.

 indicates that Linkus Client is enabled.

Disable Linkus Client for users

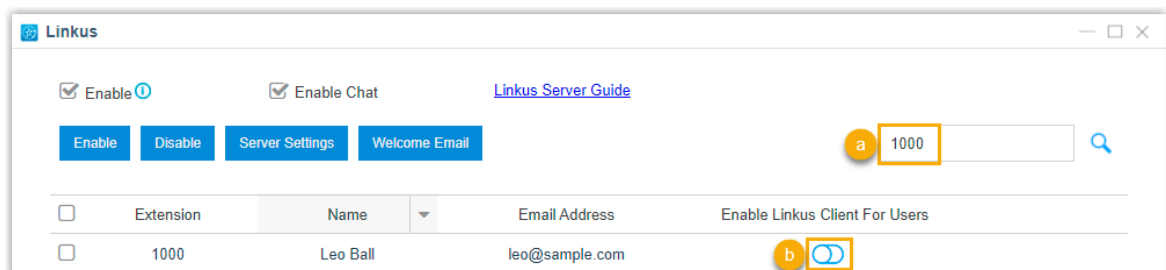
To restrict users from using Linkus, you can disable Linkus Client for users.

1. Log in to PBX web interface, click Linkus.
2. To disable Linkus Client for all users, do as follows:



i **Tip:**
PBX only supports selecting all the extensions on the current page. You can set a larger Displaying value to display more extensions on one page.

- a. Select the checkboxes of all the extensions.
 - b. Click Disable.
 - c. In the pop-up dialog box, click Yes to confirm.
3. To disable Linkus Client for a specific user, do as follows:



- a. Search the user by extension number or name.
- b. Disable Linkus Client for the user.

 indicates that Linkus Client is disabled.

Send Linkus Client Login Credentials to Users

After you enable Linkus Client for users, you need to send login credentials to these users. This topic describes what you need to do to provide users with login credentials, and how users can log in to Linkus Client.

Send login credentials to users for quick login

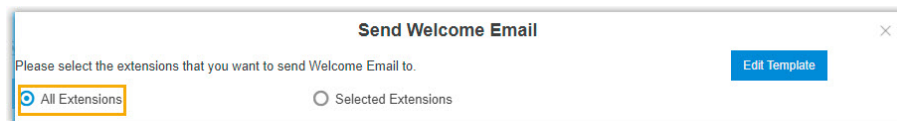
In most cases, you can send Linkus emails to users. In this way, users can log in to Linkus Client in seconds via the QR code or link provided in the emails.

Prerequisites

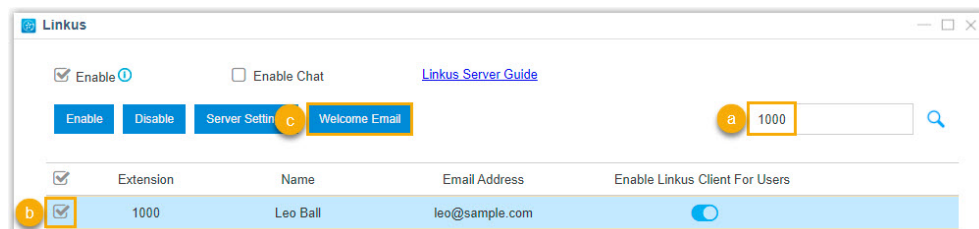
- You have set up [System Email](#).
- You have bound extension numbers with email addresses.

Procedure

1. Log in to PBX web interface, click Linkus.
2. To send Linkus emails to all the users, do as follows:
 - a. Click Welcome Email.
 - b. On the Send Welcome Email page, select All Extensions.



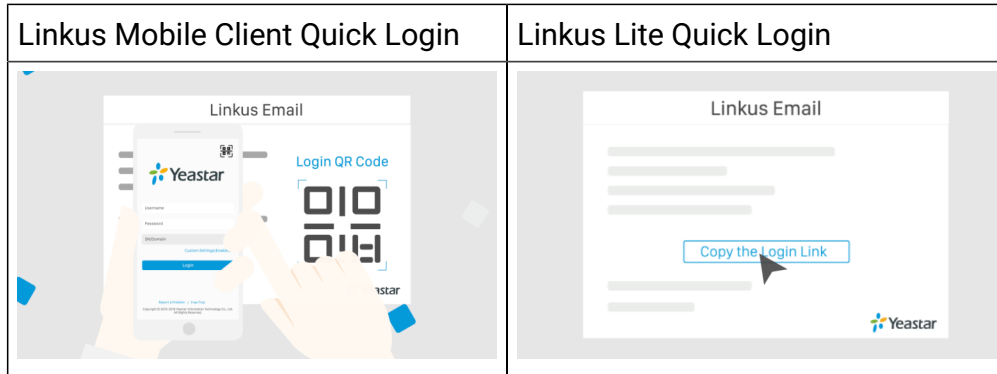
- c. Click Send.
3. To send Linkus email to a specific user, do as follows:



- a. Search the user by extension number or name.
- b. Select the desired extension user.
- c. Click Welcome Email.
- d. On the Send Welcome Email page, click Send.

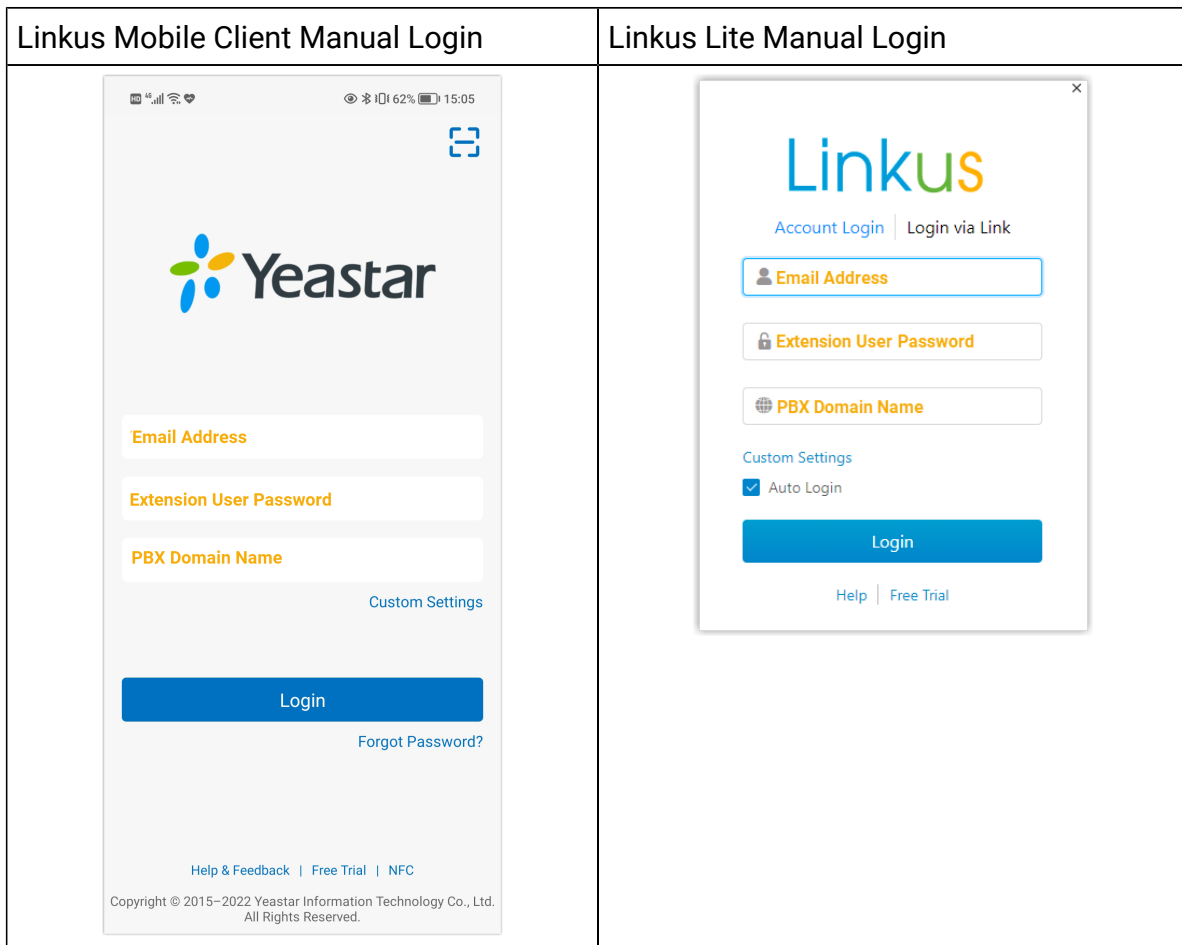
Result

Users will receive Linkus login emails. They can log in to Linkus Client by scanning the QR code or pasting the link provided in the emails..



Send login credentials to users for manual login

In case users fail to receive Linkus emails or access mailbox, you can provide users with PBX domain name and extension credential. Users can manually log in to Linkus Client by entering PBX domain name and their extension credentials.



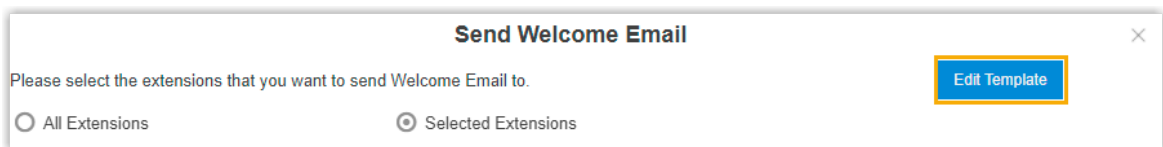
Linkus Email

Change Linkus Email Template

Yeastar Cloud PBX has a default Linkus email template that contains a QR code and a link for login, as well as instructions on how to log in to Linkus Client. You can edit the email template as needed.

Procedure

1. On the Linkus page, click Welcome Email.
2. On the Send Welcome Email page, click Edit Template.

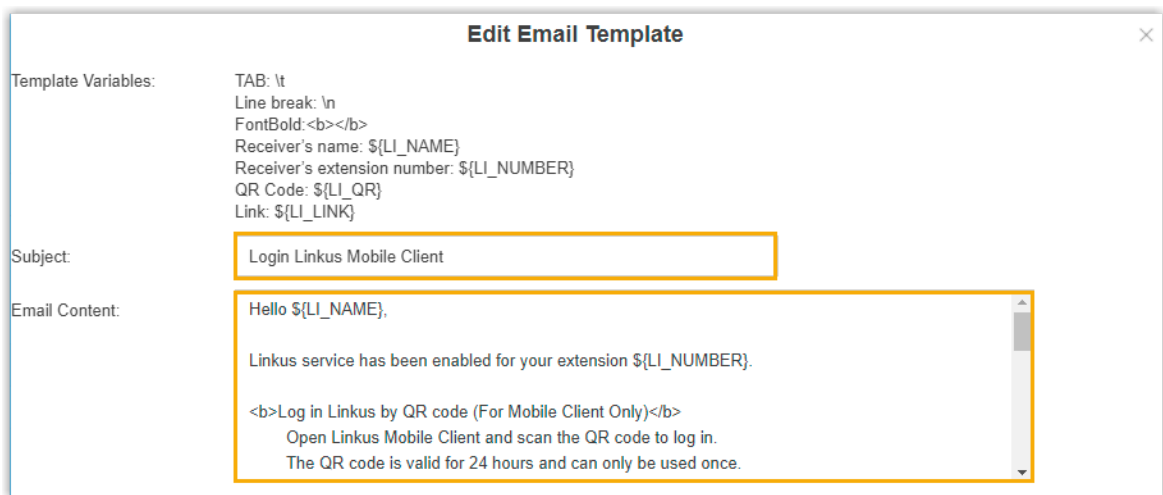


3. Edit the email subject and email contents as needed.



Note:

The variable names are unchangeable. You can adjust the placement of the variables according to your contents.



4. Click Save and Apply.

Send Linkus Emails to Users

You can send Linkus emails to users, so that they can log in to Linkus Client in a quicker way.

Background information

Yeastar Cloud PBX has a default Linkus email template that contains a QR code and a link for login, as well as instructions on how to log in to Linkus Client. You can edit the email template as needed.

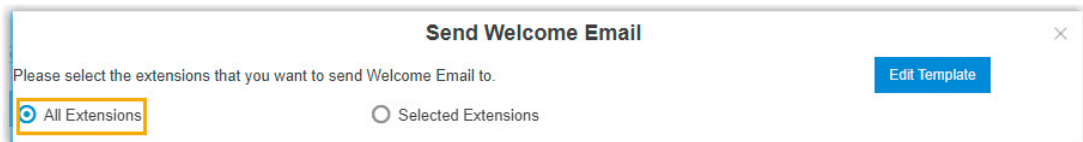
For more information, see [Change Linkus Email Template \(on page 7\)](#).

Prerequisites

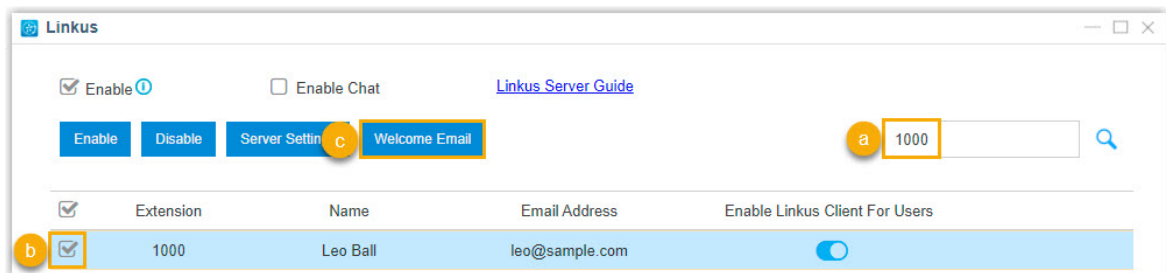
- You have set up [System Email](#).
- You have bound extension numbers with email addresses.

Procedure

1. Log in to PBX web interface, click Linkus.
2. To send Linkus emails to all the users, do as follows:
 - a. Click Welcome Email.
 - b. On the Send Welcome Email page, select All Extensions.



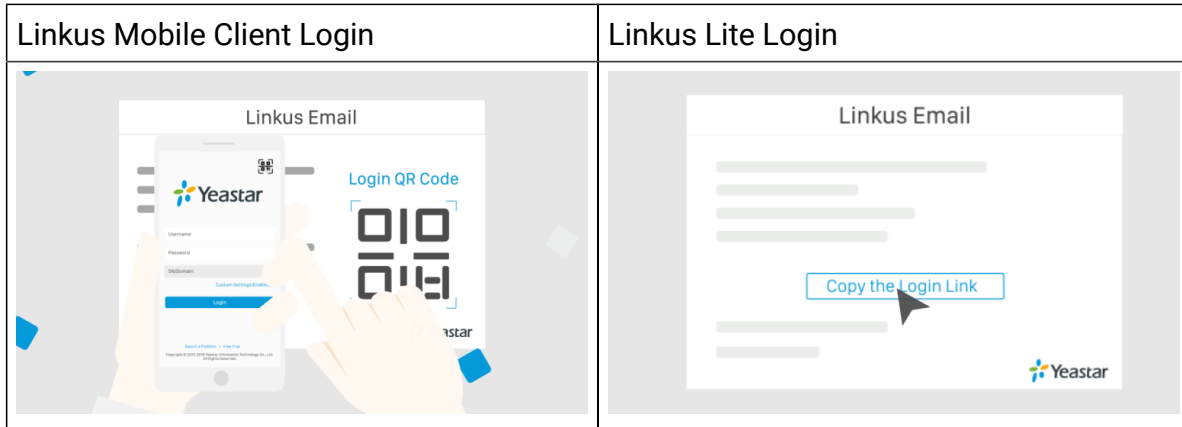
- c. Click Send.
3. To send Linkus email to a specific user, do as follows:



- a. Search the user by extension number or name.
- b. Select the desired extension user.
- c. Click Welcome Email.
- d. On the Send Welcome Email page, click Send.

Result

Users will receive Linkus login emails. They can log in to Linkus clients by scanning the QR code or pasting the link provided in the emails.



Linkus Event

Enable or Disable Linkus Event Notifications

Yeastar Cloud PBX provides Linkus events to help you keep track of Linkus activities. You can decide whether to notify contacts when specific Linkus events happen.

Supported Linkus events

The supported Linkus events are as follows:

- Linkus Client Login Failure
- Linkus Client has been Locked

Enable Linkus event notifications

1. Log in to PBX web interface, go to Settings > Event Center > Event Settings.
2. In the Notification column, turn on notification for desired events.

 indicates that event notification is turned on.

Event Settings		Notification Contacts	
Name	Record	Notification	Edit Notification
Operation			
Modify Administrator Password	☒	☒	
User Login Success	☒	☐	
User Login Failed	☒	☐	
User Lockout	☒	☒	
API Authentication Lockout	☐	☐	
Extension User Password Changed	☒	☐	
RPS Request Success	☒	☐	
RPS Request Failed	☒	☐	
Linkus Client Login Failure	☒	☒	
Linkus Client has been Locked	☒	☒	

3. Optional: To change default email template for a specific Linkus event, click  to update.

When the specified event occurs, the PBX sends notifications to relevant contacts via specific notification methods.



Tip:

To create notification contacts and specify notification methods, see [Add Notification Contacts](#).

Disable Linkus event notifications

1. Log in to PBX web interface, go to Settings > Event Center > Event Settings.
2. In the Notification column, turn off notifications for desired events.

 indicates that event notifications are turned off.

Event Settings		Notification Contacts	
Name	Record	Notification	Edit Notification
Operation			
Modify Administrator Password	☒	☒	
User Login Success	☒	☐	
User Login Failed	☒	☐	
User Lockout	☒	☒	
API Authentication Lockout	☐	☐	
Extension User Password Changed	☒	☐	
RPS Request Success	☒	☐	
RPS Request Failed	☒	☐	
Linkus Client Login Failure	☒	☐	
Linkus Client has been Locked	☒	☐	

When the specified event occurs, the PBX will NOT send notifications to relevant contacts.

Enable or Disable Linkus Events Recording

Yeastar Cloud PBX provides Linkus events to help you keep track of Linkus activities. You can decide whether to record specific Linkus events in logs when events happen.

Supported Linkus events

The supported Linkus events are as follows:

- Linkus Client Login Failure
- Linkus Client has been Locked

Enable Linkus events recording

1. Log in to PBX web interface, go to Settings > Event Center > Event Settings.
2. In the Record column, enable recording for desired Linkus events.

☒ indicates that event recording is turned on.

Event Settings		Notification Contacts	
Name	Record	Notification	Edit Notification
Operation			
Modify Administrator Password	☒	☒	
User Login Success	☒	☐	
User Login Failed	☒	☐	
User Lockout	☒	☒	
API Authentication Lockout	☐	☐	
Extension User Password Changed	☒	☐	
RPS Request Success	☒	☐	
RPS Request Failed	☒	☐	
Linkus Client Login Failure	☒	☐	
Linkus Client has been Locked	☒	☒	

When the specified event occurs, it will be recorded in the log.



Tip:

You can check the log on Settings > Event Center > Event Log.

Disable Linkus events recording

1. Log in to PBX web interface, go to Settings > Event Center > Event Settings.
2. In the Record column, disable recording for desired Linkus events.

 indicates that event recording is turned off.

Event Settings

Notification Contacts

Name	Record	Notification	Edit Notification
Operation			
Modify Administrator Password	☒	☒	
User Login Success	☒	☐	
User Login Failed	☒	☐	
User Lockout	☒	☒	
API Authentication Lockout	☐	☐	
Extension User Password Changed	☒	☐	
RPS Request Success	☒	☐	
RPS Request Failed	☒	☐	
Linkus Client Login Failure	☐	☐	
Linkus Client has been Locked	☐	☒	

When the specified event occurs, it will NOT be recorded in the log.