![tp-link](tp-link logo)

Managing the Omada Controller

CHAPTERS

This guide applies to:
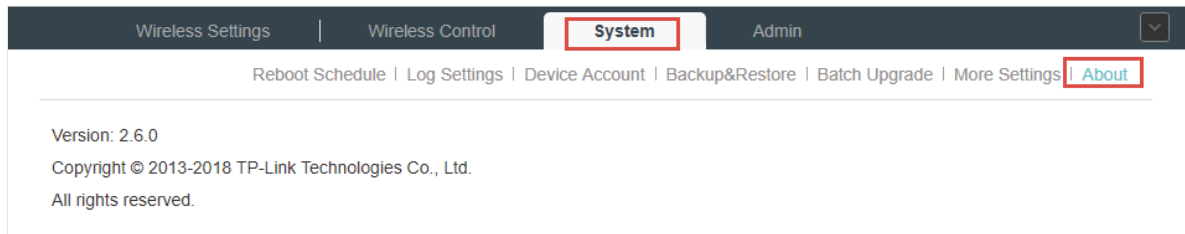
Omada Controller 2.6.0.

This guide mainly introduces how to manage the user account and configure system settings on Omada Controller. This guide includes the following contents:

- Information About the Software

- User Account

- Controller Settings

1 Information About the Software

You can view the Omada Controller's version and copyright information on the **About** page.

Figure 1-1   The System Page

2 User Account

You can use different user account to log in to the Omada Controller. User has three roles: administrator, operator and observer. The administration authority varies among different roles.

Administrator	The first administrator account is created in the Basic Configuration process and this account can not be deleted. An administrator can change the settings of the EAP network and create and delete user accounts.
Operator	An operator account can be created or deleted by the administrator. The operator can change the settings of the EAP network.
Observer	An observer account can be created or deleted by the administrator. The observer can only view the status and settings of the EAP network but not change the settings.

Follow the steps below to add a user account.

1) Go to **Admin > User Settings**.

Figure 2-1   User Settings
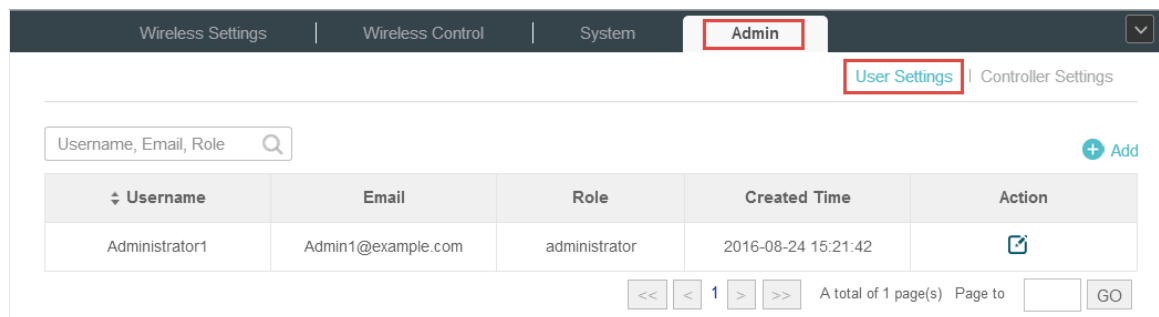
2) Click ⊕ Add and the following window will pop up.

Figure 2-2   Adding a User Account

3) Specify the username, Email and password of the account.

4) Select the role from the drop-down list.

- If you select **operator** or **observer**, you also need to select the **Site Privileges**.

- If you select **administrator**, the **Site Privileges** option will not appear and all sites are available for the administrator user.

5) Click **Apply** to add the user account.

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☞ Note:

You can refer to the **Role** page to view the user role's type, description information, permission scope and created time.

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3 Controller Settings

You can configure the Omada Controller's hostname and IP address. In addition, we recommend you configure the Mail server to reset your login password when you forget it.

3.1 Configure Controller Hostname/IP

Follow the steps below to configure the hostname or IP address of the Omada Controller.

1) Go to **Admin > Controller Settings** and click **Omada Controller**.

Figure 3-1   Controller Settings
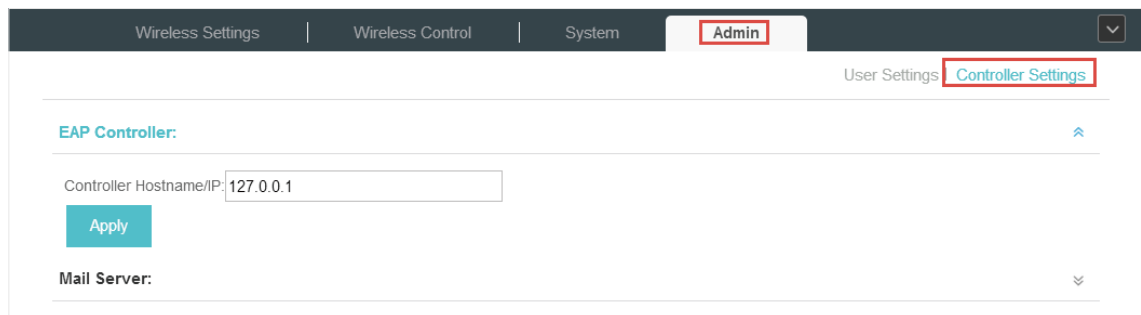
2) Enter the hostname or IP address of the Omada Controller.

3) Click **Apply** to save the configuration.

3.2 Configure Mail Server

With the Mail Server, you can reset the password of the user account and receive notifications from the Omada Controller. It is different from the SMTP Server, which is just for the system log emails sending.

Follow the steps below to configure mail server.

1) Go to **Admin > Controller Settings**.

2) Click **Mail Server**, check the box to enable SMTP Server, and then the following screen will appear.

Figure 3-2   Mail Server

3) Configure the following parameters.

Mail Server	Enter the IP address or domain of SMTP Server.
Port	The default is 25. You can enable SSL (Security Socket Layer) to enhance secure communications over the Internet. If SSL is enabled, the port number will automatically change to 465.
Enable Auth	Select this option to enable authentication.
Username/Password	If you enable authentication, enter the username and password required by the mail server.
Specify Sender Address	Specify the sender's mail address. Enter the email address that will appear as the sender of the warning email.

4) Click **Apply** to save the configuration.

👈 Note:

Specify the account email address based on the Mail server to receive the notifications.

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