



# Settings

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Use the Settings options to display and change IP settings, host settings, and Network Time Protocol (NTP) settings.

## IP Settings


The IP Settings options allow you to view and change IP and port setting for the Ethernet connection and, on subsequent nodes, to set the IP address of the publisher.

## Ethernet Settings

The IP Settings window indicates whether Dynamic Host Configuration Protocol (DHCP) is active and also provides the related Ethernet IP addresses, as well as the IP address for the network gateway.

To view or change the IP settings, follow this procedure:

### Procedure

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- Step 1** From the Cisco IPT Platform Administration window, navigate to **Settings>IP>Ethernet**.  
The Ethernet Settings window displays.
- Step 2** To modify the Ethernet settings, enter the new values in the appropriate fields. For a description of the fields on the Ethernet Settings window, see [Table 4-1](#).
-  **Note** If you enable DHCP, then the Port and Gateway setting get disabled and cannot be changed.
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- Step 3** To preserve your changes, click **Save**.
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**Table 4-1** Ethernet Settings Fields and Descriptions

Field	Description
DHCP	Indicates whether DHCP is Enabled or Disabled.
Port Settings IP Address	Shows the IP address of the system.

**Table 4-1 Ethernet Settings Fields and Descriptions (continued)**

Field	Description
Mask	Shows the IP subnet mask address.
Gateway IP Address	Shows the IP address of the network gateway.

## NTP Servers

To add, delete, or modify an external NTP server, follow this procedure:

### Procedure

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- Step 1** From the Cisco IPT Platform Administration window, navigate to **Settings>NTP Servers**.  
The NTP Server Settings window displays.
- Step 2** You can add, delete, or modify an NTP server:
- To delete an NTP server, check the check box in front of the appropriate server and click **Delete**.
  - To add an NTP server, click **Add**, enter the hostname or IP address, and then click **Save**.
  - To modify an NTP server, click the IP address, modify the hostname or IP address, and then click **Save**.




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**Note** Any change you make to the NTP servers can take up to five minutes to complete. Whenever you make any change to the NTP servers, you must refresh the window to display the correct status.

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- Step 3** To refresh the NTP Server Settings window and display the correct status, choose **Settings>NTP**.
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# Time Settings

To manually configure the time, follow this procedure:

**Note**

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Before you can manually configure the server time, you must delete any NTP servers that you have configured. See the [“NTP Servers” section on page 4-2](#) for more information.

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**Procedure**

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- Step 1** From the Cisco IPT Platform Administration window, navigate to **Settings>Time**.
- Step 2** Enter the date and time for the system.
- Step 3** Click **Save**.
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