



CHAPTER 7

Performing Administrative Tasks

Click the Admin tab to display options for performing AUS administrative tasks. From this tab, you can specify NAT settings if AUS is behind a NAT boundary.

The following topic helps you perform administrative tasks:

- [Specifying NAT Settings, page 7-1](#)

Specifying NAT Settings

From the Admin tab, click the NAT Settings option to display the NAT Settings page. On this page, you can specify the correct address for devices to use when they try to download images or report errors.

If AUS is behind a NAT boundary, the address that the device uses to contact AUS is most likely different from the actual IP address. Therefore, you must specify the IP address that devices on the public side of the NAT boundary must use to access AUS. For example, a typical setup could look like the following:

AUS has a public address 209.165.201.1 that corresponds to an internal AUS address of 192.168.0.1

Devices must connect to the public address, so you must configure the IP address in the NAT Settings page to 209.165.201.1. If no NAT boundary is involved, you can leave the default, which is the IP address of the local machine.

This procedure describes how to specify settings for an AUS behind a NAT firewall.

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- Step 1** Select **Admin > NAT Settings**. The NAT Settings page appears.
- Step 2** Enter information into the fields provided ([Table 7-1](#)).
- Step 3** Click **Update** to apply your changes and exit the page.
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Table 7-1 NAT Settings Page

| Element | Description |
|----------------------------------|--|
| Actual Host Address radio button | Selects the default IP address that AUS is configured to use; the address is advertised to devices downloading a file. |
| NAT Address radio button | Specifies the AUS public address if it is operating behind a NAT boundary. Used with the NAT Address field. |
| NAT Address field | If you have selected the NAT Address radio button, enter the AUS NAT address that devices will use to contact AUS. |