

# Asanté IntraCore 35160

## Performing a Software Upgrade at Runtime

The software image file must be downloaded from a server on the network that is running a TFTP server application.

### Important!

Make sure the switch is configured with an IP address. For details, see “Changing System IP Information” in your IntraCore 35160 users manual. The IP address must be in the same IP address range as the TFTP server.

To upgrade the switch software via TFTP, use the following procedure:

1. Access the TFTP Image File Downloading Configuration Menu by typing **f** in the Configuration Menu.
2. Type **s** to set the image server IP address.
3. At the prompt, enter the IP address of the server containing the image file, then press **Enter**.

**NOTE:** To exit without making any changes, press **ctrl-c** at the command prompt.

4. Type **f** to set the image file name.
5. At the prompt, enter the image file’s name and path, then press **Enter**.

**NOTE:** To exit without making any changes, press **ctrl-c** at the command prompt.

6. Type **r** to set the retry count.
7. At the prompt, enter the number of attempts the switch will make to download the image file, then press **Enter**.

**NOTE:** To exit without making any changes, press **ctrl-c** at the command prompt.

8. To download the image file from the server, type **d**. This option allows the user to change the boot bank at a later time or to use the System Reset Configuration to schedule a reset, at which time the new software will be run.

OR

To download the image file and reset the switch, type **b**. This option immediately boots the switch with the new version of software.

9. Type **q** to return to the Image File Downloading Menu.