

## Importing an Infranet Controller Through Reachable Workflow

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To import an Infranet Controller through a reachable workflow into NSM:

1. From the left pane of the NSM UI, click **Configure**.
2. Expand **Device Manager** and select **Devices**. The Devices workspace appears on the right side of the screen.
3. Click the **Device Tree** tab, click the **New** button, and select **Device**. The New Device dialog box appears.
4. Select **Device is Reachable** and click **Next**.
5. Enter the following connection information:
  - Enter the IP address of the device.
  - Enter the username of the device administrator.
  - Enter the password for the device administrator.
  - Select **SSH V2** as the connection method.
  - Ensure that the TCP port number is 22 .
6. Click **Next**. The Verify Device Authenticity dialog box appears. The Add Device wizard displays the RSA Key FingerPrint information. To prevent man-in-the-middle attacks, you should verify the fingerprint using an out-of-band method.
7. Click **Next** to accept the fingerprint. The Detecting Device dialog box opens.
8. After the wizard displays the autodetected device information, verify that the device type, OS version, and the device serial number are correct. The wizard also detects the hostname configured on the device. You can either use the hostname as the NSM device name or you can enter a new name in the text box provided.
9. Click **Next** after verifying the auto detected device information.
10. Click **Finish** to add the device to the NSM UI. The Infranet Controller appears in the Devices workspace.

- Related Topics**
- Importing an Infranet Controller Device Through Not Reachable Workflow
  - Requirements for Importing an Infranet Controller into NSM Through a Reachable Workflow
  - Verifying Imported Device Configurations

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