

## Verifying Autoinstallation Status on an SRX 210 Services Gateway

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**Purpose** Display the status of the autoinstallation feature on a services gateway.

**Action** From the CLI, enter the show system autoinstallation status command.

**Sample Output**

```
user@host> show system autoinstallation status
Autoinstallation status:
Master state: Active
Last committed file: None
Configuration server of last committed file: 10.25.100.1
Interface:
  Name: ge-0/0/0
  State: Configuration Acquisition
  Acquired:
    Address: 192.168.124.75
    Hostname: host-ge-000
    Hostname source: DNS
    Configuration filename: router-ge-000.conf
    Configuration filename server: 10.25.100.3
  Address acquisition:
    Protocol: DHCP Client
    Acquired address: None
    Protocol: RARP Client
    Acquired address: None
Interface:
  Name: ge-0/0/1
  State: None
  Address acquisition:
    Protocol: DHCP Client
    Acquired address: None
    Protocol: RARP Client
    Acquired address: None
```

**Meaning** The output shows the settings configured for autoinstallation. Verify that the values displayed are correct for the services gateway when it is deployed on the network.

- Related Topics**
- SRX 210 Services Gateway Autoinstallation Overview
  - Configuring Autoinstallation with a Config Editor on an SRX 210 Services Gateway
  - Typical Autoinstallation Process on an SRX 210 Services Gateway
  - SRX 210 Services Gateway Supported Autoinstallation Interfaces and Protocols
  - Before You Begin Autoinstallation on an SRX 210 Services Gateway

