

## Displaying Basic Connectivity Configurations for the SRX210 Services Gateway

To verify that the services gateway has the settings you configured, you should display the basic connectivity configurations. Because the basic connectivity settings appear in different places in the configuration hierarchy, displaying the entire configuration at once makes viewing the settings easier.

To display the basic connectivity settings, select **Configure > CLI tools > CLI Viewer**. Alternatively, from configuration mode in the CLI, enter the **show** command. Review the following sample output. Your output will display the values you set.

```
[edit]
user@host# show
system {
  host-name devicea;
  domain-name lab.device.net;
  domain-search [ lab.device.net device.net ];
  backup-device 192.168.2.44;
  time-zone America/Los_Angeles;
  root-authentication {
    ssh-rsa "ssh-rsa AAAAB3Nza...D9Y2gXF9ac==root@devicea.lab.device.net";
  }
  name-server {
    10.148.2.32;
  }
  services {
  }
  ntp {
    server 10.148.2.21;
  }
}
interfaces {
  ge-0/0/0 {
    unit 0 {
      family inet {
        address 192.168.1.1/24;
      }
    }
  }
  lo0 {
    unit 0 {
      family inet {
        address 172.16.1.24/32;
      }
    }
  }
}
}
```

The output shows the current configuration. Verify that the values displayed are correct for your services gateway.

- Related Topics**
- SRX210 Services Gateway Basic Connectivity Overview
  - Connecting an SRX210 Services Gateway to the J-Web Interface

- Connecting an SRX210 Services Gateway to the CLI Locally
- Configuring Basic Settings for the SRX210 Services Gateway with a Configuration Editor

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