

## Verifying the Local Configuration for a Component

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**Purpose** Verify the local configuration for a component.

**Action** 1. From configuration mode, access the configuration statement that configures the slot connection. For example, to verify the slot configuration for the NIC:

```
user@host# edit slot 0 nic
```

2. Run the show command. For example:

```
[edit slot 0 nic ]
user@host# show
base-dn o=umc;
java-runtime-environment ../jre/bin/java;
java-heap-size 128m;
snmp-agent;
hostname DemoHost;
initial {
    dynamic-dn "ou=dynamicConfiguration, ou=Configuration,
o=Management,<base>";
    directory-connection {
        url ldap://127.0.0.1:389/;
        backup-urls ;
        principal cn=nic,ou=Components,o=Operators,<base>;
        credentials *****;
        timeout 10;
        check-interval 60;
    }
    directory-eventing {
        eventing;
        signature-dn <base>;
        polling-interval 15;
        event-base-dn <base>;
        dispatcher-pool-size 1;
    }
    static-dn "l=OnePop,l=NIC, ou=staticConfiguration, ou=Configuration,
o=Management,<base>";
}
```

- Related Topics**
- Configuring Basic Local Properties
  - Viewing Information About Components Installed (SRC CLI)
  - Local Properties for SRC Components

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