

Configuring a syslog server using the CLI



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This topic describes how to use CLI commands to specify a syslog server for log messages on the Network Security appliance. For a full list of logging commands and the usage and parameters, see the *CLI Command Reference*.

Prerequisites

- Admin access

To specify a syslog server:

1. Go to CLI configuration mode:

```
hostname > enable
hostname # configure terminal
```

2. To specify a syslog server to which logging messages are sent, use the `logging <serverAddress>` command, where `<serverAddress>` is the server IP address. For example:

```
hostname (config) # logging 10.10.20.62
```

3. Verify your changes:

```
hostname (config) # show logging
Local logging level:          notice
  Override for class mgmt-back: notice
  Override for class mgmt-front: notice
```

```
Remote syslog default level:  notice
Remote syslog servers:
  10.10.20.62                  notice
    protocol:                  udp
    port:                      514
[ . . . ]
```

4. Save your changes.

```
hostname (config) # write memory
```

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