

Configuration Statements for System Logging on a C Series Controller

Use the following configuration statements to configure the system log server at the [edit] hierarchy level.

```
system syslog file file-name (any | authorization | daemon | ftp | kernel | user | local7)
{
    (any | emergency | alert | critical | error | warning | notice | info | none);
}
system syslog host log-host-name (any | authorization | daemon | ftp | kernel | user |
local7) {
    (any | emergency | alert | critical | error | warning | notice | info | none);
}
system syslog user user-name (any | authorization | daemon | ftp | kernel | user |
local7) {
    (any | emergency | alert | critical | error | warning | notice | info | none);
}
```

For detailed information about each configuration statement, see the *SRC PE CLI Command Reference*.

- Related Topics**
- Saving System Log Messages to a File (SRC CLI)
 - Sending System Log Messages to Other Servers (SRC CLI)
 - Sending Notifications for System Log Messages to Users (SRC CLI)
 - Overview of the C Series Controller Log Server

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