Name set-log-level– sets the log level for one or more loggers

Synopsis set-log-level [--help] *logger-name=logger-level*[:*logger-name=logger-level*]*

Description The set-log-level subcommand sets the log level for one or more loggers. The list-logger-levels can be used to list the names of the current loggers. Changes take effect dynamically, that is, server restart is not required.

This subcommand is supported in remote mode only.

Options --help
-?
      Displays the help text for the subcommand.

Operands *logger-name*
      The name of the logger.

logger-level
      The level to set for the logger. Log level values are SEVERE, WARNING, INFO, CONFIG, FINE, FINER, and FINEST. The default setting is INFO.

Examples EXAMPLE 1 Setting a Log Level for a Logger

This example sets the log level of the web container logger to WARNING.

```
asadmin> set-log-level javax.enterprise.system.container.web=WARNING
Command set-log-level executed successfully.
```

EXAMPLE 2 Setting the Log Level for Multiple Loggers

This example sets the log level of the web container logger to FINE and the EJB container logger to SEVERE:

```
asadmin set-log-level javax.enterprise.system.container.web=FINE:
javax.enterprise.system.container.ejb=SEVERE
Command set-log-level executed successfully.
```

Exit Status
0	subcommand executed successfully
1	error in executing the subcommand

See Also list-logger-levels(1), rotate-log(1)

asadmin(1M)

Chapter 7, "Administering the Logging Service," in *Sun GlassFish Enterprise Server v3 Administration Guide*