A Commands

This chapter describes the system management commands that begin with A.

abort (session)

To discard the current configuration session, use the **abort** command.

abort

Syntax Description

This command has no arguments or keywords.

Command Default

None

Command Modes

Session configuration mode

Command History

Release	Modification
5.2(1)N1(1)	This command was introduced.

Examples

This example shows how to abort the current configuration session:

```
switch# configure session MySession1
switch(config-s)# abort
switch#
```

Related Commands

Command	Description
commit	Commits a session.
configure session	Creates a configuration session.
show configuration session	Displays the contents of the session.
verify	Verifies a session.

acllog match-log-level

To specify the minimum severity level to log ACL matches, use the **acllog match-log-level** command. To remove the acllog match log level, use the **no** form of this command.

acllog match-log-level *severity-level*

no acllog match-log-level *severity-level*

Syntax Description	*severity-level*	Number of the desired severity level at which messages should be logged. Messages at or numerically lower than the specified level are logged. Severity levels are as follows*:*
		• **0**—emergency: System unusable
		• **1**—alert: Immediate action needed
		• **2**—critical: Critical condition
		• **3**—error: Error condition
		• **4**—warning: Warning condition
		• **5**—notification: Normal but significant condition—default level
		• **6**—informational: Informational message only (default)
		• **7**—debugging: Appears during debugging only

Command Default   None

Command Modes   Global configuration mode

Command History

Release	Modification
5.2(1)N1(1)	This command was introduced.

Examples   This example shows how to set the acllog match-log-level to 6, informational:

```
switch(config)# acllog match-log-level 6
switch(config)#
```

Related Commands

Command	Description
logging level	Enables logging messages from a specified facility and configures the logging severity level.
logging logfile	Configures the name of the log file used to store sytsem messges and sets the minimum severity level to log.

acllog match-log-level