

CHAPTER

CLI CLIWEB and CNFGR System Messages

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CLI Messages

This section contains command-line interface (CLI) messages.

Error Message %CLI-3-INVALID_AP_KEY: Invalid AP Hash Key Provided

Explanation The system has detected an invalid AP Hash Key provided.

Research and attempt to resolve the issue using the tools and utilities provided at http://www.cisco.com/cisco/web/support/index.html. With some messages, these tools and utilities will supply clarifying information. Search for resolved software issues using the Bug Toolkit at http://tools.cisco.com/Support/BugToolKit/. If you still require assistance, open a case with the Technical Assistance Center via the Internet at

http://tools.cisco.com/ServiceRequestTool/create/launch.do, or contact your Cisco technical support representative and provide the representative with the information you have gathered.

Error Message %CLI-3-LOGIN_FAILED: Login failed. User:[chars], Service type:[dec].
[chars].

Explanation Login failed.

Research and attempt to resolve the issue using the tools and utilities provided at http://www.cisco.com/cisco/web/support/index.html. With some messages, these tools and utilities will supply clarifying information. Search for resolved software issues using the Bug Toolkit at http://tools.cisco.com/Support/BugToolKit/. If you still require assistance, open a case with the Technical Assistance Center via the Internet at

Error Message %CLI-1-TRACE_LEVEL_ALERT: Level Alert.

Explanation The system has tested if the trace level Alert is enabled or not.

Recommended Action No action is required. This is for testing purposes only.

Error Message %CLI-2-TRACE_LEVEL_CRIT: Level Critical.

Explanation The system has tested if the trace level Critical is enabled or not.

Recommended Action No action is required. This is for testing purposes only.

Error Message %CLI-7-TRACE_LEVEL_DEB: Level Debug.

Explanation The system has tested if the trace level Debug is enabled or not.

Recommended Action No action is required. This is for testing purposes only.

Error Message %CLI-0-TRACE_LEVEL_EMER: Level Emergency.

Explanation The system has tested if the trace level Emergency is enabled or not.

Recommended Action No action is required. This is for testing purposes only.

Error Message %CLI-3-TRACE_LEVEL_ERR: Level Error.

Explanation The system has tested if the trace level Error is enabled or not.

Recommended Action No action is required. This is for testing purposes only.

 $\begin{tabular}{ll} \textbf{Error Message} & \texttt{CLI-6-TRACE_LEVEL_INFO: Level information.} \end{tabular}$

Explanation The system has tested if the trace level Information is enabled or not.

Recommended Action No action is required. This is for testing purposes only.

Error Message %CLI-5-TRACE_LEVEL_NOT: Level Notice.

Explanation The system has tested if the trace level Notice is enabled or not.

Recommended Action No action is required. This is for testing purposes only.

Error Message %CLI-4-TRACE_LEVEL_WARN: Level Warning.

Explanation The system has tested if the trace level Warning is enabled or not.

Recommended Action No action is required. This is for testing purposes only.

CLIWEB Messages

This section contains web command-line interface (CLIWEB) messages.

Error Message %CLIWEB-3-BAD_LOGO_FILENAME: File [chars] does not exist as a logo.
Clearing..

Explanation The file does not exist as a logo.

Research and attempt to resolve the issue using the tools and utilities provided at http://www.cisco.com/cisco/web/support/index.html. With some messages, these tools and utilities will supply clarifying information. Search for resolved software issues using the Bug Toolkit at http://tools.cisco.com/Support/BugToolKit/. If you still require assistance, open a case with the Technical Assistance Center via the Internet at

http://tools.cisco.com/ServiceRequestTool/create/launch.do, or contact your Cisco technical support representative and provide the representative with the information you have gathered.

Error Message %CLIWEB-3-BUFFER_TOO_LONG: Buffer for [chars] too long (max = [dec] chars).

Explanation The buffer is too long.

Research and attempt to resolve the issue using the tools and utilities provided at http://www.cisco.com/cisco/web/support/index.html. With some messages, these tools and utilities will supply clarifying information. Search for resolved software issues using the Bug Toolkit at http://tools.cisco.com/Support/BugToolKit/. If you still require assistance, open a case with the Technical Assistance Center via the Internet at

http://tools.cisco.com/ServiceRequestTool/create/launch.do, or contact your Cisco technical support representative and provide the representative with the information you have gathered.

Error Message %CLIWEB-3-BUFFER_TOO_SMALL: Buffer for [chars] too small

Explanation The buffer is too small.

Research and attempt to resolve the issue using the tools and utilities provided at http://www.cisco.com/cisco/web/support/index.html. With some messages, these tools and utilities will supply clarifying information. Search for resolved software issues using the Bug Toolkit at http://tools.cisco.com/Support/BugToolKit/. If you still require assistance, open a case with the Technical Assistance Center via the Internet at

Error Message %CLIWEB-3-INDEX_OUT_OF_RANGE: Index:[chars] out of range [dec] (max =
[dec]).

Explanation The index is out of range.

Research and attempt to resolve the issue using the tools and utilities provided at http://www.cisco.com/cisco/web/support/index.html. With some messages, these tools and utilities will supply clarifying information. Search for resolved software issues using the Bug Toolkit at http://tools.cisco.com/Support/BugToolKit/. If you still require assistance, open a case with the Technical Assistance Center via the Internet at

http://tools.cisco.com/ServiceRequestTool/create/launch.do, or contact your Cisco technical support representative and provide the representative with the information you have gathered.

Error Message %CLIWEB-3-INIT_FAILED: Unable to initialize. Reason: [chars].

Explanation The system is unable to initialize.

Research and attempt to resolve the issue using the tools and utilities provided at http://www.cisco.com/cisco/web/support/index.html. With some messages, these tools and utilities will supply clarifying information. Search for resolved software issues using the Bug Toolkit at http://tools.cisco.com/Support/BugToolKit/. If you still require assistance, open a case with the Technical Assistance Center via the Internet at

http://tools.cisco.com/ServiceRequestTool/create/launch.do, or contact your Cisco technical support representative and provide the representative with the information you have gathered.

Error Message %CLIWEB-3-INVALID_PORT_SPEED: Unknown Port Speed found for interface
[dec]/[dec]/[dec].

Explanation The system has found an unknown port speed for the interface.

Research and attempt to resolve the issue using the tools and utilities provided at http://www.cisco.com/cisco/web/support/index.html. With some messages, these tools and utilities will supply clarifying information. Search for resolved software issues using the Bug Toolkit at http://tools.cisco.com/Support/BugToolKit/. If you still require assistance, open a case with the Technical Assistance Center via the Internet at

http://tools.cisco.com/ServiceRequestTool/create/launch.do, or contact your Cisco technical support representative and provide the representative with the information you have gathered.

Error Message %CLIWEB-3-SOCKET_OPER_FAILED: Failed to [chars] the Java Socket.

Explanation A failure has occurred in a Java socket.

Recommended Action Copy the message exactly as it appears on the console or in the system log. Research and attempt to resolve the issue using the tools and utilities provided at http://www.cisco.com/cisco/web/support/index.html. With some messages, these tools and utilities will supply clarifying information. Search for resolved software issues using the Bug Toolkit at http://tools.cisco.com/Support/BugToolKit/. If you still require assistance, open a case with the

Technical Assistance Center via the Internet at http://tools.cisco.com/ServiceRequestTool/create/launch.do, or contact your Cisco technical support representative and provide the representative with the information you have gathered.

Error Message %CLIWEB-3-WEBAUTH_ENABLE_FAILED: External Web Auth cannot be enabled.
[chars].

Explanation External Web Auth cannot be enabled.

Research and attempt to resolve the issue using the tools and utilities provided at http://www.cisco.com/cisco/web/support/index.html. With some messages, these tools and utilities will supply clarifying information. Search for resolved software issues using the Bug Toolkit at http://tools.cisco.com/Support/BugToolKit/. If you still require assistance, open a case with the Technical Assistance Center via the Internet at

http://tools.cisco.com/ServiceRequestTool/create/launch.do, or contact your Cisco technical support representative and provide the representative with the information you have gathered.

Error Message %CLIWEB-3-WEBAUTH_TYPESET_FAILED: External Web Auth type cannot be set. [chars].

Explanation External Web Auth type cannot be set.

Research and attempt to resolve the issue using the tools and utilities provided at http://www.cisco.com/cisco/web/support/index.html. With some messages, these tools and utilities will supply clarifying information. Search for resolved software issues using the Bug Toolkit at http://tools.cisco.com/Support/BugToolKit/. If you still require assistance, open a case with the Technical Assistance Center via the Internet at

http://tools.cisco.com/ServiceRequestTool/create/launch.do, or contact your Cisco technical support representative and provide the representative with the information you have gathered.

Error Message %CLIWEB-3-WEBSRVR_IPSET_FAILED: Unable to set External Web Server.
[chars].

Explanation The system is unable to set the External Web Server.

Research and attempt to resolve the issue using the tools and utilities provided at http://www.cisco.com/cisco/web/support/index.html. With some messages, these tools and utilities will supply clarifying information. Search for resolved software issues using the Bug Toolkit at http://tools.cisco.com/Support/BugToolKit/. If you still require assistance, open a case with the Technical Assistance Center via the Internet at

CNFGR Messages

This section contains configuration (CNFGR) messages.

Error Message %CNFGR-3-DUP_REGISTRATION: sysCfgChange registrar_ID [dec] already
registered.

Explanation The specified Registrar ID has already registered for notifications from this module.

Research and attempt to resolve the issue using the tools and utilities provided at http://www.cisco.com/cisco/web/support/index.html. With some messages, these tools and utilities will supply clarifying information. Search for resolved software issues using the Bug Toolkit at http://tools.cisco.com/Support/BugToolKit/. If you still require assistance, open a case with the Technical Assistance Center via the Internet at

http://tools.cisco.com/ServiceRequestTool/create/launch.do, or contact your Cisco technical support representative and provide the representative with the information you have gathered.

Error Message %CNFGR-3-GET_REGISTRY_FAIL: sysCfgChange [chars] not set.

Explanation The system has failed to get the registry for the specified component.

Research and attempt to resolve the issue using the tools and utilities provided at http://www.cisco.com/cisco/web/support/index.html. With some messages, these tools and utilities will supply clarifying information. Search for resolved software issues using the Bug Toolkit at http://tools.cisco.com/Support/BugToolKit/. If you still require assistance, open a case with the Technical Assistance Center via the Internet at

http://tools.cisco.com/ServiceRequestTool/create/launch.do, or contact your Cisco technical support representative and provide the representative with the information you have gathered.

 $\label{localide} \textbf{Error Message} \ \, \& \texttt{CNFGR-0-INVALID_STARTUP_SEQ:} \ \, \texttt{cfgHardwareDectectCallback} \ \, \texttt{Invalid} \\ \text{startup sequence.}$

Explanation cfgHardwareDectectCallback invalid startup sequence.

Research and attempt to resolve the issue using the tools and utilities provided at http://www.cisco.com/cisco/web/support/index.html. With some messages, these tools and utilities will supply clarifying information. Search for resolved software issues using the Bug Toolkit at http://tools.cisco.com/Support/BugToolKit/. If you still require assistance, open a case with the Technical Assistance Center via the Internet at

Error Message %CNFGR-3-INV_COMP_ID: Invalid Component Id : [chars] ([dec]) in cfgConfiguratorInit.

Explanation The system has detected an invalid component that was requested for initialization.

Research and attempt to resolve the issue using the tools and utilities provided at http://www.cisco.com/cisco/web/support/index.html. With some messages, these tools and utilities will supply clarifying information. Search for resolved software issues using the Bug Toolkit at http://tools.cisco.com/Support/BugToolKit/. If you still require assistance, open a case with the Technical Assistance Center via the Internet at

http://tools.cisco.com/ServiceRequestTool/create/launch.do, or contact your Cisco technical support representative and provide the representative with the information you have gathered.

Error Message CNFGR-0-LIC_AP_COUNT_CHANGE: AP count change: Handle = 0x%x, Type =
%d\n.

Explanation The number of access points has changed.

Research and attempt to resolve the issue using the tools and utilities provided at http://www.cisco.com/cisco/web/support/index.html. With some messages, these tools and utilities will supply clarifying information. Search for resolved software issues using the Bug Toolkit at http://tools.cisco.com/Support/BugToolKit/. If you still require assistance, open a case with the Technical Assistance Center via the Internet at

http://tools.cisco.com/ServiceRequestTool/create/launch.do, or contact your Cisco technical support representative and provide the representative with the information you have gathered.

Error Message %CNFGR-3-L2_SYS_INIT_FAIL: Cannot initialize a required function: Layer2.

Explanation The system could not perform Layer 2 system initialization.

Research and attempt to resolve the issue using the tools and utilities provided at http://www.cisco.com/cisco/web/support/index.html. With some messages, these tools and utilities will supply clarifying information. Search for resolved software issues using the Bug Toolkit at http://tools.cisco.com/Support/BugToolKit/. If you still require assistance, open a case with the Technical Assistance Center via the Internet at

http://tools.cisco.com/ServiceRequestTool/create/launch.do, or contact your Cisco technical support representative and provide the representative with the information you have gathered.

Explanation Maximum number of registrations has been exceeded for this module.

Recommended Action Copy the message exactly as it appears on the console or in the system log. Research and attempt to resolve the issue using the tools and utilities provided at http://www.cisco.com/cisco/web/support/index.html. With some messages, these tools and utilities will supply clarifying information. Search for resolved software issues using the Bug Toolkit at http://tools.cisco.com/Support/BugToolKit/. If you still require assistance, open a case with the

Technical Assistance Center via the Internet at http://tools.cisco.com/ServiceRequestTool/create/launch.do, or contact your Cisco technical support representative and provide the representative with the information you have gathered.

Error Message %CNFGR-3-MGMT_IF_SET_FAIL: cfgHardwareDectectCallback: couldn't set
mgmt vlan for vlan id [dec].

Explanation The system could not set the management interface.

Research and attempt to resolve the issue using the tools and utilities provided at http://www.cisco.com/cisco/web/support/index.html. With some messages, these tools and utilities will supply clarifying information. Search for resolved software issues using the Bug Toolkit at http://tools.cisco.com/Support/BugToolKit/. If you still require assistance, open a case with the Technical Assistance Center via the Internet at

http://tools.cisco.com/ServiceRequestTool/create/launch.do, or contact your Cisco technical support representative and provide the representative with the information you have gathered.

Recommended Action