

POWER PPTP and RBCP System Messages

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POWER Messages

This section contains power (POWER) messages.

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Error Message %POWER-3-FAN_FAIL: [chars]
```

Explanation The specified fan is not functioning properly and has failed.

Recommended Action No action is required.

```
Error Message %POWER-3-PS_FAIL: [chars]
```

Explanation The specified power supply has failed.

Recommended Action No action is required.

```
Error Message %POWER-6-FAN_OK: [chars]
```

Explanation The specified fan is functioning normally and is OK.

Recommended Action No action is required.

```
Error Message %POWER-6-PS_DETECT: [chars]
```

Explanation This message indicates whether the power supply is present or not.

 $\label{lem:commended} \textbf{Recommended Action} \ \ No \ action \ is \ required.$

Error Message %POWER-6-PS_OK: [chars]

Explanation The specified power supply is functioning OK.

Recommended Action No action is required.

PPTP Messages

This section contains Point-to-Point Tunneling Protocol (PPTP) messages.

Error Message %PPTP-1-CONFIG_SAVE_ERROR: Error on call to osapiFsWrite routine on config file [chars].

Explanation PPTP configuration changes could not be saved.

Recommended Action Try to reconfigure PPTP parameters and save.

Error Message %PPTP-1-LOCAL_IP_NOT_FOUND: unable to determine our own local IP address - pptp will be disabled.

Explanation The system is unable to determine the local IP address - PPTP will be disabled.

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 %PPTP-1-SOCKET_CONFIG_ERROR: unable to configure socket - pptp will be disabled...

Explanation An internal system error has occurred.

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 %PPTP-1-SOCKET_CONFIG_RETRIEVE_ERROR: unable to retrieve socket configuration - pptp will be disabled...

Explanation An internal system error has occurred.

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 %PPTP-1-SOCKET_OPEN_ERROR: Unable to open listener socket - pptp will be disabled...

Explanation An internal system error has occurred.

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 %PPTP-1-SOCKET_SELECT_ERROR: select failed for no apparent reason -pptp will be disabled...

Explanation An internal system error has occurred.

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 %PPTP-2-TASK_CREATE_ERROR: Failed to create pptp main task..

Explanation The PPTP task has failed to start correctly.

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 %PPTP-2-TASK_INIT_ERROR1: Unable to open listener socket.

Explanation The PPTP task has failed to start correctly.

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 %PPTP-2-TASK_INIT_ERROR2: Unable to bind listener socket.

Explanation The PPTP task has failed to start correctly.

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 %PPTP-2-TASK_INIT_ERROR3: Unable to listen on listener socket.

Explanation The PPTP task has failed to start correctly.

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.

RBCP Messages

This section contains Router Blade Control Protocol (RBCP) messages.

Error Message %RBCP-0-MSGO_CREAT_FAILED: Failed to create RBCP osapi Queue.

Explanation The system has failed to create the RBCP OSAPI queue.

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 %RBCP-0-PORT_NOT_UP: Port 1 not up. Cant plumb Code version.

Explanation Port 1 is not up. The system cannot plumb the code version.

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 %RBCP-0-PROD_VER_SET_FAILED: Driver api failed for the command [chars].Cant plumb Code version.Return Code=[dec].

Explanation The driver API has failed. The system cannot plumb the code version.

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 No RBCP receive queue is available. The system is unable to receive RBCP messages.

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 %RBCP-0-RBCP_REGISTRATION_FAILED: RBCP registration failed.Return
Code=[dec].

Explanation RBCP registration has 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

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 %RBCP-0-TASK_CREAT_FAILED: Failed to create RBCP receive task.

Explanation The system has failed to create an RBCP receive task.

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 %RBCP-3-PDU_TRANSMIT_FAILED: Failed to transmit the RBCP register.Return code=[dec].

Explanation The system has failed to transmit the RBCP register.

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 %RBCP-3-RBCP_TX_FAILED: Failed to generate a RBCP platform
response.Return code=[dec].

Explanation The system has failed to generate an RBCP platform response.

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.

RBCP Messages