



# Database Administration Messages

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Database administration (DBA) messages describe errors, warnings, user activities, and system conditions while the user is working with the VCO/4K system administration's Database Administration menu options. Refer to the *Cisco VCO/4K System Administrator's Guide* for further information on system administration.

DBA messages are described in the following manner:

DBAnn: Message

**Explanation** An explanation of the message.

**Action** A description of the action the user should take.

## DBA Messages

DBA01: ERROR \$error code Opening filename in file directory

**Explanation** An error occurred while attempting to open a file in a specified directory. The file is not opened.

**Action** Verify the desired filename to be opened and try again. If the problem persists, forward the error code value to the Cisco Systems TAC for assistance.

DBA02: ERROR \$error code Reading filename in file directory

**Explanation** An error occurred while attempting to read a file. The file could not be read.

**Action** Verify the desired filename to be read and try again. If the problem persists, forward the error code value to the Cisco Systems TAC for assistance.

DBA03: ERROR \$error code Writing filename in file directory

**Explanation** An error occurred while attempting to write a file to a specified directory. The file was not saved.

**Action** Verify the desired location and try again. If the problem persists, forward the error code to the Cisco Systems TAC for assistance.

DBA04: ERROR \$error code Closing filename in file directory

**Explanation** An error occurred while attempting to close a file.

**Action** Try to close the file again. If the problem persists, forward the error code to the Cisco Systems TAC for assistance.

DBA05: ERROR \$error code Creating filename in file directory

**Explanation** An error occurred while attempting to create a file in a specified directory. The file was not created.

**Action** Try to create the file again. If the error persists, forward the error code to the Cisco Systems TAC for assistance.

DBA06: ERROR \$error code Removing File filename

**Explanation** An error occurred while attempting to remove a file.

**Action** Verify the file name and try to remove the file again. If the problem persists, forward the error code to the Cisco Systems TAC for assistance.

DBA07: ERROR \$error code Updating filename in file directory

**Explanation** An error occurred while attempting to update a file.

**Action** Verify the name of the file and try to update again. If the problem persists, forward the error code to the Cisco Systems TAC for assistance.

DBA08: x Records Copied to filename

**Explanation** A number of records (x) were successfully copied to your specified filename.

**Action** None required.

DBA09: Operation Aborted

**Explanation** The operation in progress was aborted.

**Action** Verify the proper procedures for the desired operation and try again.

DBA10: Warning: Hard Disk Only Has x Free Sectors Left

**Explanation** You have limited hard disk space remaining.

**Action** Delete unnecessary files to free up additional disk space.

DBA11: SERVICE CIRCUITS NOT IN RESOURCE GROUP - RLS x,x,xx

**Explanation** The service circuit card in the designated R-L-S has not been assigned to a resource group. The specified card is not usable unless entered into a resource group.

**Action** Add the specified card to the appropriate resource group.

DBA12: SERVICE CIRCUIT RESOURCE GROUP MISMATCH - RLS x,x,xx

**Explanation** The service circuit card in the designated R-L-S has been assigned to a resource group other than the group dedicated for that specific circuit type. The specified card is not usable while in the wrong resource group.

**Action** Add the specified card to the correct resource group.

DBA14: Card Removed From Service By Administrator RLS x,x,xx

**Explanation** An attempt was made to access a card that has been removed from service. The card is out-of-service.

**Action** If the card is desired to be operational, change the status to active.

DBA15: System Time Set By Host

**Explanation** The system time was set by the host computer system.

**Action** None required.

DBA16: Supervision Template File Updated By Administrator

**Explanation** The system administrator updated the supervision template file.

**Action** None required.

DBA17: Dynamic Supervision Template Download Initiated

**Explanation** The supervision template files are being downloaded.

**Action** None required.

DBA18: Dynamic Supervision Template Download Complete

**Explanation** The supervision template files were successfully downloaded.

**Action** None required.

DBA19: Dynamic Supervision Template Download Aborted On RLS x,x,xx

**Explanation** The supervision template download on R-L-S x,x,xx was aborted. The CPA card/SPC-CPA resource is not configured with the current supervision template configurations.

**Action** Retry the operation.

DBA20: Dynamic Supervision Template Download Timed Out On RLS x,x,xx

**Explanation** The supervision template download on R-L-S x,x,xx timed out. The CPA card/SPC-CPA resource is not configured with the current supervision template configurations.

**Action** Retry the operation.

DBA21: Supervision Templates Downloaded To x CPA Card(s)

**Explanation** Supervision templates were successfully downloaded to a number of CPA cards (x).

**Action** None required.

DBA22: Wait For Dynamic Supervision Template Download Aborted

**Explanation** The supervision template download is aborting. The CPA card/SPC-CPA resource is not configured with the current supervision template configurations.

**Action** Retry the operation.

DBA23: Supervision Template Download Started RLS x,x,xx Count x

**Explanation** The supervision template download has begun on R-L-S x,x,xx. ("Count x" equals the number of supervision events to download.)

**Action** None required.

DBA24: Supervision Template File Updated On Disk Only By Administrator

**Explanation** The supervision template was modified by the system administrator. New supervision template information will be downloaded to the CPA/SPC-CPA resources.

**Action** None required.

DBA25: ISDN - PRI Card Removed From Service By Administrator RLS x,x,xx

**Explanation** The ISDN - PRI card was removed from R-L-S x,x,xx. The card is not in service.

**Action** Restore the card to active service to make it operational.

DBA26: WARNING: Within 64 of Time-Slot Capacity

**Explanation** Your system is approaching the maximum number of time slots available. The time slot license limit may be exceeded if you attempt to add another card. Further additions to the switch configuration database may not be possible.

**Action** Request an increase in licensed time slots from the Cisco Systems TAC.

DBA27: ERROR: Exceeded Time-Slot Capacity

**Explanation** Your system has exceeded the maximum number of time slots available. No cards can be added until you upgrade your time slot license. Further additions to the switch configuration database may not be possible.

**Action** Request an increase in licensed time slots from the Cisco Systems TAC.

DBA28: Licensed Time-Slot Capacity To xxxx

**Explanation** Identifies the maximum number (xxxx) of time slots available on the active side of your system. This message appears after a successful entry of a new license number into the License Configuration screen.

**Action** None required.

DBA29: Licensed STBY Time-Slot Capacity To x

**Explanation** Identifies the maximum number (x) of time slots available on the standby side of your redundant system. This message appears after a successful entry of a new license number into the License Configuration screen.

**Action** None required.

DBA30: ERROR: Invalid License Number

**Explanation** A typing error occurred while entering the number, or a valid number was not obtained from the Cisco Systems TAC. The license number is not updated.

**Action** Verify the license number with the Cisco Systems TAC and reenter the correct license number.

**Action**

