

# Command Log (CLOG) System Messages

**Note:**

Each of the messages in this section starts with the relevant database ID.

## Overview of Messages

ADAL01 | ADAL02 | ADAL03 | ADAL04 | ADAL05 | ADAL06 | ADAL07 | ADAL10 | ADAL11

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**ADAL01 CLOG NOT ACTIVE**

**Explanation:** The command log is sequential, and the DDLOG dataset was either set to "dummy" or could not be opened. Command logging is switched off.

**ADAL02 CLOGRn IS ACTIVE**

**Explanation:** The specified command log for dual or multiple command logging is now active.

**ADAL03 COMMAND LOG DDCLOGRn HAS STARTED**

**Explanation:** Command logging has switched to dataset DD/CLOGRn .

**ADAL04 WARNING : NOW IT IS TOO LATE TO COPY DDCLOGRn**

**Explanation:** The specified dual or multiple command logging dataset is being overwritten with new log data, and is no longer valid .

**ADAL05 I/O ERROR ON DDCLOGRn. COMMAND LOGGING TERMINATED**

**Explanation:** Command logging to dataset DDCLOGRn was terminated by an I/O error .

**ADAL06 COMMAND LOG IS NOT AVAILABLE**

**Explanation:** None of the dual or multiple command logging datasets was available (presently being copied by ADARES) . Command logging is switched off.

**ADAL07 COMMAND LOG COULD NOT BE OPENED**

**Explanation:** An invalid command logging device or size was specified, or an I/O error on either the first or last block was detected. Command logging is switched off.

**ADAL10 PPT ERROR nn PROCESSING CLOG**

**Explanation:** An error occurred while processing the parallel participant table (PPT). The nucleus stays up, but command logging is disabled.

**Action:** Collect diagnostic information such as that provided by the ADAICKPPTPRINT function. Provide the error number "nn" and the PPTPRINT to your Software AG technical support representative. It may be necessary to format the PPT and restart the nuclei in order to rebuild the PPT.

**ADAL11 WARNING - CLOG DATASETS HAVE CHANGED. PPT OVERWRITTEN.****ADAL11 USE ADARES MERGE CLOG TO COPY PREVIOUS CLOG DATASETS.**

**Explanation:** Either the CLOG datasets are different from what was specified in the last session or no CLOGs are specified but the previous CLOGs were not copied. The PPT information about these datasets is being overwritten.

**Action:** If the contents of the CLOGs are still needed, they must be copied with the CLCOPY function and then merged manually. If the contents are not needed, no action is required.