ADAEnn Adabas SAF Security (ADASAF) Messages

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

Overview of Messages

ADAE01 | ADAE02 | ADAE03 | ADAE04 | ADAE05 | ADAE06 | ADAE07 | ADAE08 |
ADAE12 | ADAE15 | ADAE16 | ADAE17 | ADAE18

ADAE01   **UNABLE TO LOAD REQUIRED MODULES**

Explanation: A required module could not be loaded. Operation terminates with an abend U0042.

Action: Check that the modules NA2PMAC and ESICFG are available.

ADAE02   **UNABLE TO ALLOCATE REQUIRED STORAGE**

Explanation: There is insufficient storage available for ADASAF to operate. Operation terminates with an abend U0042.

Action: Increase the amount of storage (above the 16-megabyte line) available to the failing job.

ADAE03   **UNABLE TO ALLOCATE NRS STORAGE**

Explanation: ADASAF needs approximately two KB of storage below the 16-megabyte line. If the storage is not available at initialization (or after a newcopy operator command), ADASAF issues this message and operation terminates.

Action: Ensure that enough storage is available.

ADAE04   **MODULE module-name NOT LOADED**

Explanation: The indicated module could not be loaded during initialization or during the newcopy operator command. If the module is required (rather than optional), operation terminates.

Action: Ensure that the module is available.

ADAE05   **INVALID PARAMETERS DETECTED**

Explanation: One or more invalid parameters were specified in DDSAF. Operation terminates.

Action: Correct the invalid parameters.

ADAE06   **ALLOCATION OF USER FILE CACHE FAILED**

Explanation: ADASAF allocates a user file cache above the 16-megabyte line. If the storage is not available at initialization (or after a newcopy operator command), ADASAF issues this message and operation terminates.

Action: Ensure that enough storage is available or reduce the MAXFILES parameter (this may adversely affect performance).

ADAE07   **input-parameter**

Explanation: ADASAF echoes the parameters read from DDSAF for information and auditing purposes.

ADAE08   **INVALID PARAMETER: input-parameter**

Explanation: ADASAF detected incorrect input in DDSAF. ADAE08 is issued for each invalid parameter found and is followed by ADAE05.

Action: Correct the invalid parameter.

ADAE12   **ADASAF IS ACTIVE IN {FAIL | WARN} MODE**

Explanation: ADASAF has successfully initialized in the mode indicated.

ADAE15   **NEWCOPY OF PARAMETER MODULE FAILED**

Explanation: After a newcopy operator command, ADASAF was unable to reload ESICFG. Operation terminates.

Action: This error occurs only if there is a shortage of storage or the module ESICFG was deleted from the load library after initialization. Determine which of these is the case and correct it.

ADAE16   **NEWCOPY REINITIALIZATION FAILED**

Explanation: This message appears after a failure during newcopy processing. It should be accompanied by a more detailed error message specifying the nature of the failure.

Action: Take the action recommended by the accompanying message.

ADAE17   **NOT APF-AUTHORIZED**

Explanation: ADASAF must run APF-authorized. Operation terminates.

Action: Check that all STEPLIBs are in the APF list and that ADARUN is linked with AC(1).

ADAE18   **NO SECURITY DETAILS FOR JOB job-name**

Explanation: An Adabas command received from the named job had no security credentials attached to it. The command is rejected with response code 200, subcode 3.

Action: Ensure that the security exits are correctly installed in the Adabas SVC and that the source job has been configured correctly to support SAF security systems.