

ADAE* 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.