ADAINV Error Messages

Overview of Messages

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ERROR-121 | ERROR-122 | ERROR-123 | ERROR-124 | ERROR-125 | ERROR-126 |
ERROR-127 | ERROR-128 | ERROR-129 | ERROR-130 | ERROR-131 | ERROR-132 |
ERROR-133 | ERROR-134
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ERROR-121　　　　　**Invalid descriptor field list for invert**

Explanation　　　　The field name "xx" is either

- not found in the FDT; or

- already a descriptor.

Action　　　　　　Supply the correct parameter value and rerun the job.

ERROR-122　　**TEMP dataset too small; input record count = *count***

Action　　　　Supply a larger TEMP data set/file. See the Adabas Utilities documentation for information about calculating TEMP space.

ERROR-123　　　　　**Invalid or missing couple descriptor**

Explanation　　　　One of the supplied descriptor names

- is not supplied;

- is not found in the FDT;

- is not a descriptor;

- is a descriptor contained in a periodic group; or

- has a format/length that is incompatible with the other descriptor.

Action　　　　　　Supply the correct parameter value and rerun the job.

ERROR-124　　　　　**Couple index overflow for file *file-number***

Explanation　　　　This file is already coupled to 18 others; this is the maximum.

ERROR-125　　　　　　　**Files already coupled**

Explanation　　　　　　Utility function cannot be processed.

ERROR-126   **Coupling not possible**

Explanation   This error occurred because

- a file cannot be coupled to itself;

- expanded files cannot be coupled;

- multiclient files cannot be coupled; and

- only file numbers less than 255 can be coupled.

The ADAINV function cannot be processed.

ERROR-127   **Missing utility function**

Explanation   INVERT or COUPLE must be entered, then rerun ADAINV.

ERROR-128   **Invalid value for the parameter 'CODE'**

Explanation   The value specified for the CODE parameter is either incorrect, or the CODE parameter is not valid in this case.

Action   Either remove the CODE parameter, or specify at most eight digits, or blanks. Rerun the job. Refer to the Adabas Security documentation for more information.

ERROR-129   **An attempt was made to create a 16TH index level**

Explanation   No more than 15 index levels are possible.

Action   Try this function again with a smaller value for ASSOPFAC.

ERROR-130   **Error initializing collating user exit - return code=*return-code***

Explanation   An error occurred while the collation descriptor user exit was being initialized.

Action   Investigate the cause of the error; correct it; and rerun the job.

ERROR-131   **Collating user exit not loaded**

Explanation   The collation descriptor user exit requested is not loaded.

Action   Load the exit and rerun the job.

ERROR-132   **Couple index not allocated for file** *file*
                The FCB does not have available space for a couple index.

Explanation   ADAINV detected that there is not enough room in the FCB to allocate couple
                  information.

Action   Correct the error and rerun the job.

ERROR-133   **Invalid file requested (file number =** *nnn***)**

Explanation   The ADAINV INVERT and ADAINV COUPLE functions cannot be performed on a
                  LOB file; it is not allowed.

Action   Supply correct file numbers for the FILES parameter and rerun the job.

ERROR-134   **The database is active but the utility communications block (DIB) is missing the**
                nucleus entry

Explanation   The ADAINV utility determined the nucleus was active without a DIB entry.

Action   Check the job to ensure the correct ASSO, DATA, and WORK data sets are specified
                  for the given DBID.