

# ADAINV Utility Error Messages

## Overview of Messages

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 data set 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.