# ADAULD Error Messages

The following message groups are described:

- ADAULD Errors (ERROR-121 - ERROR-145)

- ADAULD Information Messages

## ADAULD Errors (ERROR-121 - ERROR-145)

### Overview of Messages

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ERROR-145
```

**ERROR-121   CIPHER-CODE MISSING**

**Explanation:**   The file is ciphered but no cipher code is supplied.

**Action:**   Supply the correct cipher code and rerun the ADAULD job.

**ERROR-122   CIPHER CODE SUPPLIED, BUT FILE IS NOT CIPHERED**

**Action:**   Remove the cipher code and rerun the ADAULD job.

**ERROR-123   NO RECORDS SELECTED**

**Explanation:**   No records found according to the given search criterion. The resulting unloaded file contains only the field definition table (FDT).

**ERROR-124   ERROR LIMIT REACHED**

**Explanation:**   "error-count" errors have occurred (the displayed message contains an actual count). ADAULD execution is terminated.

**ERROR-125   INVALID VALUE FOR PARAMETER 'NUMOUT'**

**Explanation:**   NUMOUT must be 1 or 2. If NUMOUT=2, user exit 9 must is loaded.

**Action:**   Supply a correct parameter or a user exit, and rerun the job.

**ERROR-126**    **'SELVAL' PARAMETER MISSING**

**Action:**         Supply a valid selection criterion and rerun the job.


**ERROR-127**    **INVALID VALUE FOR THE PARAMETER 'LRECL' OR 'LPB'**

**Explanation:**    The LRECL and LPB parameters must be less than 32,768.

**Action:**         Supply the correct parameter value and rerun the ADAULD job.


**ERROR-128**    **DIFFERENT RECORD LENGTHS FOR DDOUT1 AND DDOUT2**

**Explanation:**    The maximum record lengths of the output datasets must be equal.

**Action:**         Supply the correct output datasets and rerun the ADAULD job.


**ERROR-129**    **INVALID 'SORTSEQ' PARAMETER parameter**

**Explanation:**    The field cannot be used to determine the unload sequence because it

- is undefined;

- is not a descriptor;

- is a phonetic descriptor; or

- (or part of the field) is within a periodic (PE) group.

**Action:**         Choose another sequence, and rerun the ADAULD job.


**ERROR-130**    **DESCRIPTOR desc-name HAS option OPTION**

**Explanation:**    Unloading the file in descriptor "desc-name" sequence may lead to variations in the
                normal sequence (anomalies).

**Action:**         If you nevertheless want to perform that unload sequence, supply the "option"
                parameter. Otherwise, choose another unload sequence. Then rerun the ADAULD job.


**ERROR-131**    **INVALID ETID PARAMETER**

**Explanation:**    The file to be unloaded is not defined with the multiclient option.

**Action:**         Remove the ETID parameter and rerun the ADAULD job.

**ERROR-132**     **MISSING ETID PARAMETER**

**Explanation:**     The file to be unloaded is defined with the multiclient option. Selecting records according to a search criterion requires that a single ETID be specified.

**Action:**     Specify the ETID parameter, and rerun the ADAULD job.

**ERROR-133**     **THE FILE NUMBER SUPPLIED IS A CHECKPOINT OR SECURITY FILE**

**Explanation:**     Checkpoint and security files may not be unloaded.

**Action:**     Supply a correct input file and rerun the job.

**ERROR-134**     **INVALID SAVE TAPE SUPPLIED**

**Explanation:**     The dataset supplied as the DD/SAVE input dataset is not a save tape.

**Action:**     Supply a valid save tape and rerun the job.

**ERROR-135**     **INVALID PROTECTION LOG SUPPLIED**

**Explanation:**     Once of the following occurred:

- The requested protection log has DBID dbid1, session number plognum1, but the supplied protection log has DBID dbid2, session number plognum2.

- The SYN1/SYN4 checkpoint is not contained in the protection log block blocknumber.

- The SYN2/SYN5 checkpoint is not contained anywhere on the protection log.

- Another SYN1/SYN4 checkpoint was encountered before the expected SYN2/SYN5 checkpoint.

- The supplied input tape is not a protection log.

**Action:**     Supply the correct protection log and parameters, and rerun the job.

**ERROR-136**     **TEMP DATASET TOO SMALL**

**Explanation:**     The temp dataset is not large enough to buffer all Data Storage blocks found for file *file-number* on the protection log.

**Action:**     Supply a larger temp dataset and rerun the job.

**ERROR-137**    **THE INPUT TAPES OF A MULTIVOLUME SAVE DATASET ARE MOUNTED IN THE WRONG ORDER**

**Explanation:**    The tapes of a multivolume dataset are mounted in the wrong order. ADAULD terminates.

**Action:**    Supply the tapes in the correct order and rerun the job.

**ERROR-138**    **ERROR DURING DSF PROCESSING**

**Explanation:**    An error occurred while the Adabas Delta Save Facility was processing the requested function for the delta save dataset. The Delta Save Facility returned the response code provided in the message.

**Action:**    Refer to the information for the specified response code. Correct the error and rerun the job.

**ERROR-139**    **UNLOAD WITHOUT FULL SAVE NOT POSSIBLE**

**Explanation:**    The full save tape required to unload from a delta save dataset is not supplied.

**Action:**    Supply the fullsave dataset and rerun the job.

**ERROR-140**    **INVALID VALUE FOR THE PARAMETER CODE**

**Explanation:**    A valid value has at most eight (8) digits or blanks.

**Action:**    Supply a valid parameter value and rerun the job.

**ERROR-141**    **NO PROTECTION LOG SUPPLIED**

**Explanation:**    The unloaded file was changed during an online save operation but no protection log is supplied. The unloaded data is probably inconsistent.

**ERROR-142**    **INVALID DDISN PARAMETER**

**Explanation:**    The DDISN parameter must not be specified if SORTSEQ=descriptor,MU is also specified, or if the descriptor specified with SORTSEQ is a hyperdescriptor.

**Action:**    Supply the correct parameter value and rerun the job.

**ERROR-143**   **THE INPUT DATASET/FILE DDEBAND OR DDISN DOES NOT HAVE THE RECORD FORMAT VARIABLE OR VARIABLE BLOCKED (V OR VB)**

**Explanation:**   The record format of DD/EBAND and DD/ISN must be V or VB.

**Action:**   Supply the correct input and rerun the job.

**ERROR-144**   **INVALID ET-ID**

**Explanation:**   When running DECOMPRESS on a multiclient file, Adabas processes either

- the entire file if ET-ID is not specified; or

- the selection of records allowed for the client identified by ET-ID.

The user ID referred to by the 'ETID' parameter is either not defined or has not been assigned an owner ID.

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

**ERROR-145**   **FDT PLUS IT PREFIX DO NOT FIT INOT THE OUTPUT RECORD**

**Explanation:**   The maximum record length of the output data set is to small.

**Action:**   Specify the correct output data set or a data set with the correct maximum record length and rerun the job.

# ADAULD Information Messages

**MODE=SHORT WILL BE FORCED FOUND FIELD(S) DEFINED WITH COLDE OPTION**

**Explanation:**   At least one field was found with the collation descriptor option defined. In this case, MODE=SHORT is required. Adabas has forced this parameter setting.

**Action:**   None required. This message is for information only.