ADASAV Utility Error Messages

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ERROR-95   **DIB disappeared**

Explanation   The DIB entry in the Utility Communications Block (UCB) that the utility created at the begin of its processing is no longer present at its end. Another utility may have modified files that were supposed to be locked. The result of this utility execution may be inconsistent.

Action   Determine what happened to the DIB entry. Then rerun the utility to ensure utility execution is consistent for all files. If the problem persists, contact your Software AG technical support representative.

ERROR-121   **Wrong protection log tape**

Explanation   The wrong protection log tape has been mounted. The requested protection log has DBID (dbid-a), session number (session-id).

The supplied protection log is from DBID (dbid-b), session number (sess-num-b).

Action   Supply the correct tape and start an ADASAV job using the RESTPLOG function.

ERROR-122   *chkpt*-**checkpoint not found**

Explanation   One of the following has occurred:

1. The SYN1/SYN4 checkpoint is not contained in the protection log block (block-number); or

2. The SYN2/SYN5 checkpoint is not contained anywhere on the protection log; or

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

The wrong protection log has been mounted, or the wrong SYN1-SYN4 checkpoint has been specified.

Action   Supply the correct protection log and parameters. For case 1 or 2, continue with the RESTPLOG function. For case 3, repeat the RESTONL function.

ERROR-123   **The input tapes of a multivolume save set are mounted in the wrong order. ADASAV is not able to continue**

Explanation   The RESTORE function expects the REST*n*/DDREST*n* data sets to be presented in the order in which they were created.

Action   Ensure that input tapes are mounted in correct order; then rerun the job.

ERROR-124   **Invalid file list parameter**

Explanation   One of the following occurred:

- No file numbers, invalid file numbers, or duplicate file numbers were specified in the FILES, FMOVE, NEWFILES, or EXCLUDE parameter.

- More file numbers were specified in the NEWFILES parameter than in the FILES or FMOVE parameter.

- A file specified in the EXCLUDE parameter was not specified in the FILES, FMOVE, or NEWFILES parameter.

Action   Supply the correct parameter value and rerun the job.

ERROR-125   **Missing function code**

Explanation   Either SAVE or RESTORE is required.

Action   Supply the correct parameter value and rerun the job.

ERROR-126   **Only one function at a time allowed**

Explanation   Either SAVE or RESTORE is required: not both.

Action   Supply the correct parameter value and rerun the job.

ERROR-127 **Invalid value for the parameter DRIVES**

Explanation The value for this parameter must be greater than or equal to 1 and less than or equal to 8. The default value is 1.

Action Supply the correct parameter value and rerun the job.

ERROR-128 **All parts of an expanded file must be restored together. At least the parameter FILE=** *file-number* **is missing**

Action Include all files of this expanded file in the file list, then rerun the ADASAV job.

ERROR-129   **Invalid value for the parameter NEWDBID**

Explanation   A correct value is in the range 1 to 65,535.

Action   Supply the correct parameter value and rerun the job.

ERROR-130 **Invalid value for the parameter PERDRIVE**

Explanation The number of values in the parameter list for PERDRIVE must be equal to the value of the DRIVES parameter.

Action Supply the correct parameter value and rerun the job.

ERROR-131 **Input save tape created {ONLINE | OFFLINE}**

Explanation The incorrect type of ADASAV restore function was used for the type of output save tape from the previous ADASAV SAVE operation.

Action Use the RESTONL function for restoring a tape saved with the nucleus online, and also provide the associated protection log. Use the RESTORE function for restoring a tape saved with the nucleus offline.

ERROR-132   First block on restore tape is not a GCB

Explanation   An invalid input for RESTORE is supplied.

The RESTORE input must have been produced by a previous ADASAV SAVE execution.

Action   Supply a correct input and rerun the job.

ERROR-133   Restore tape does not have the correct version

Explanation   For the RESTORE FILES function, the restore tape must have been produced by a version 5.1 or above ADASAV SAVE execution.

For the RESTORE (database) or RESTORE GCB function, the restore tape must have been produced by an ADASAV SAVE execution with the same version as is used for the restore.

Action   Supply a correct input and rerun the job.

ERROR-134   Different types for restore

Explanation   The ADASAV restore source and destination device types are different. ADASAV restore functions cannot accept different source and output device types or extents.

Action   Respecify the output to the same device type or extent as the restore function source, and resubmit the job. For more information, see the Adabas Utilities documentation.

ERROR-135   Save tape does not contain a whole database

Explanation   The save data set cannot be restored because:

- The save data set is a file save data set that can be restored only with RESTORE/RESTONL FILE/FMOVE;

- The save data set is a delta save data set that can be restored only in combination with a full database save data set (using RESTORE DELTA).

System Action: The RESTORE database or RESTORE GCB function is abnormally terminated.

Action   Provide the right save data set or specify the correct restore function.

ERROR-136   **Restore database online not permitted**

Explanation   The ADASAV RESTORE Open command received a nucleus response code of (resp-code - explanation). The nucleus is active, which is not allowed during a RESTORE database operation.

Action   Ensure that the correct nucleus has been accessed; if so, shut down the nucleus and then rerun the ADASAV RESTORE job.

ERROR-137   **An attempt was made to restore file no. *file-number* into a database with a MAXFILE-value of *count***

Action   Correct either the file number or change the MAXFILE value in the database.

ERROR-138   **File *file-number* not found on save tape**

Action   Supply a correct input data set containing the specified file, or remove the file number from the parameter list.

ERROR-139   **Coupled files must all be restored together. File *file-number-a* is coupled to file *file-number-b***

Action   Include all files coupled together in the file list and rerun the job.

ERROR-140   **No files selected for SAVE/RESTORE**

Action   Supply a correct file list using the FILE or FMOVE parameter and rerun the job.

ERROR-141   **Supplied *value* is smaller than currently used**

Action   Supply a larger value for the parameter specified in place of "value" in the message, and rerun the job. Refer to the Adabas Utilities documentation for more information.

ERROR-142   **Invalid value for parameter *parameter***

Explanation   One of the followed is the case:

- An attempt was made to increase MAXISN but the file was defined with NOACEXTENSION; or

- The specified size (in cylinders) is too large.

ERROR-143   **Restore database not permitted. Another utility has exclusive control of the database**

Explanation   ADASAV RESTORE expects to get a Response Code returned that indicates that the database is down. However, ADASAV RESTORE was returned a sub code indicating that another utility currently has exclusive control of the database.

Action   Ensure the correct nucleus has been accessed; if so, wait for the other utility to run before running the ADASAV RESTORE.

ERROR-144   **File number *file-number* is already present and cannot be overwritten**

System Action: This file is removed from the file list. ADASAV will continue.

ERROR-145   **An existing database cannot be overwritten**

Explanation   The Associator used for output already contains a database.

Action   The OVERWRITE parameter may be used to overwrite an existing database.

ERROR-146   **ADASAV not permitted to run**

Explanation   One of the following is the case:

- The Adabas nucleus is active but running without a protection log; or

- A save operation is already active.

Action   Correct the cause of the problem and rerun the job.

ERROR-148   **Invalid value for the 'PERDRIVE' parameter**

Explanation   The total of all values supplied for this parameter must equal the number of entries in the VOLSER table displayed with this message.

Action   Respecify the PERDRIVE parameter, and rerun the job.

ERROR-150   **Nucleus response *resp-code* at the end of the online save operation**

Explanation   See *Adabas Response Codes* for the explanation of nucleus response codes.

The proper synchronization of the nucleus protection log (PLOG) and the output of the SAVE run is not possible.

Action   Rerun the ADASAV SAVE job. If the error occurs again, consult your Software AG technical support representative.

ERROR-151   **Invalid value for the 'BUFNO' parameter**

Explanation   The highest value permitted for BUFNO is 255.

Action   Respecify the BUFNO value, then rerun the ADASAV job.

ERROR-152   **Partial overwrite of coupled files**

Explanation   The file " file-number-a" is coupled to file "file-number-b", which is not selected for the RESTORE operation (actual file values are displayed in the message text). This RESTORE cannot be serviced because it would result in a logical data inconsistency.

Action   Check the RESTORE function parameter input; correct the error and then rerun the RESTORE job.

ERROR-153   **Partial overwrite of expanded file**

Explanation   The file "file-number-a" is part of an expanded file. It is linked to the file "file-number-b", which is not selected for the RESTORE operation (actual file values are displayed in the message text). This RESTORE cannot be serviced because it would result in a logical data inconsistency.

Action   Check the RESTORE function parameter input; correct the error and then rerun the RESTORE job.

ERROR-154   **The parameter *parm* is not allowed with range of files**

Explanation   The parameter named in the message (*parm*) cannot be specified in the same ADASAV run that specifies a range of files in the FILES or FMOVE parameter.

Action   Remove the parameter and rerun the job.

ERROR-155   **Invalid restore operation**

Explanation   An attempt was made to:

- overwrite an Adabas system file with a disparate system file or a non-system file;

- introduce a second system file into a database where the corresponding system file already exists;

- restore a user-defined system file into a database where the GCBs' system file list is full; or

- restore a checkpoint or security file from Adabas version 5.

Action   Correct the file specification and, if appropriate, rerun the ADASAV job.

ERROR-156   **Active nucleus required**

Explanation   The Adabas nucleus must be active to

- check the replication log information for the files being saved; or

- clear the replication log for files being restored.

Action   Start the Adabas nucleus, then rerun the ADASAV job.

ERROR-157   **Part of the database not physically allocated**

Explanation   Some of the blocks to be saved/restored lie within physically unallocated database storage. Probably an ADADBS or Adabas Online System "increase" was run without first providing the associated physical storage.

Action   Allocate the physical storage, then rerun the ADASAV job.

ERROR-158   **Incomplete restore tape**

Explanation   The "associator|data" RABN "rabn-number" was not found on the restore tape. Either end-of-file (EOF) occurred, or ADASAV found "count" RABN "rabn-number" instead. Either a required tape volume is missing, or the tapes are mounted in the wrong order.

Action   Supply a correct restore tape, then rerun the ADASAV job.

ERROR-159   **Inconsistent restore tape**

Explanation   The restore tape does not contain the expected data. All records on the tape must contain references to DBID *dbid*, session number *session-id*, and time stamp *ttt*. A record was found that incorrectly referred to DBID *dbid-x*, session number *session-id-x*, and time stamp *ttt*.

Action   Correct the cause of the incorrect reference, then rerun the ADASAV job.

ERROR-160   **Inconsistent protection log**

Explanation   The Adabas protection log does not contain the expected data. The last record that was read should have contained DBID "dbid", serial number "number", and time stamp >= "ttt". However, it contained instead DBID "dbid-x", serial number "number-x", and time stamp "ttt-x".

Action   Correct the cause of the incorrect reference, then rerun the ADASAV job.

ERROR-161   Error during DSF processing

Explanation   This generic error message is issued after a Delta Save error message. An error
                occurred while the Delta Save Facility was processing the requested function. The
                internal response code by Delta Save is shown.

System   The function is abnormally terminated.
Action:

Action   For more information, see the Delta Save error message preceding this message.

ERROR-162   Parameter/function *function* **not allowed without DSF**

Explanation   The designated parameter or function is only available when the Delta Save Facility
                 is installed.

System   ADASAV terminates abnormally.
Action:

Action   If Delta Save is installed, specify ADARUN parameter DSF=YES and rerun the job.

ERROR-163   DSF logging area is installed

Explanation   The database has a Delta Save logging (DLOG) area installed, but ADASAV was not
                 started with the Delta Save Facility.

System   ADASAV terminates abnormally.
Action:

Action   Specify ADARUN parameter DSF=YES and rerun the job.

ERROR-164   DRIVES > 1 not allowed for delta merge

Explanation   There is no full save input to the MERGE function, so the output save data set will be
                 a delta save or an unloaded DSIM data set. The DRIVES parameter is allowed only
                 when a full save data set is merged.

System   The merge function terminates abnormally.
Action:

Action   Remove the DRIVES parameter and rerun the job.

ERROR-165   **Incomplete input for merging ASSO/DATA RABN *num* was not found on the input tapes; end-of-file occurred instead**

Explanation   The save data set input for the merge function is incomplete. End-of-file was encountered when Associator or Data Storage RABN "num" was expected. Possibly a required tape volume is missing or input tape volumes have been concatenated so that an end-of-file mark was encountered before the last tape.

System Action: The merge function terminates abnormally.

Action   Supply complete input data sets and rerun the job.

ERROR-165   **Incomplete input for merging ASSO/DATA RABN *num1* was not found on the input tapes; ADASAV found ASSO/DATA RABN *num2* instead.**

Explanation   The save data set input for the merge function is incomplete. Associator or Data Storage RABN "num2" was found when RABN "num1" was expected. Possibly a required tape volume is missing or input tapes are mounted in the wrong order.

System Action: The merge function terminates abnormally.

Action   Supply complete input data sets and rerun the job.

ERROR-166   **Conflicting parameters for restore delta**

Explanation   The combination of parameters and input save data sets is invalid:

   ● DRIVES>1 is not allowed for RESTORE GCB, RESTORE FILE, or RESTORE FMOVE with DELTA;

   ● Concatenation of delta save input data sets is not allowed for RESTORE GCB, RESTORE FILE, or RESTORE FMOVE with DELTA.

System Action: The RESTORE DELTA function terminates abnormally.

Action   Correct the arrangement of input save data sets and rerun the job.

ERROR-167   **Restore delta without full save not possible**

Explanation   The full save tape was omitted the restore operation but the current status of the database does not allow this. One of the following was detected:

- The function is not RESTORE database.

- The Associator failed to open. The full save data set probably had not been successfully restored in a previous run. An ADAIOR error text is given.

- No Delta Save logging (DLOG) area is installed in the database.

- Delta Save logging is not enabled; that makes this operation invalid.

- The database has been modified since the last restore operation: the Adabas nucleus has been active, the DLOG area is not empty.

- The database has been modified since the last restore operation: a utility has changed the file indicated in the message.

- The database has been modified since the last restore operation: the DLOG header block was altered.

- A file excluded from the previous restore must now also be excluded but has not been.

- A file specified as excluded was not excluded from the previous restore.

System Action: The delta restore function terminates abnormally.

Action   Provide the full save data set for the delta restore operation and rerun the job.

ERROR-168   **GCB extents changed between delta saves**

Explanation   The database layout was changed by an ADADBS ADD, INCREASE, or DECREASE function (or by the equivalent Adabas Online System function). Later on, a delta save data set was produced that is now input to the restore function. ADASAV is not able to handle the changed GCBs in the second phase of the delta restore process.

System Action: The changed GCBs are written to the database. Then the delta restore function terminates abnormally.

Action   There are two possible ways to correct this problem:

- Merge all input save data sets and restore the resulting merged full save data set; or

- Rerun the delta restore function without the full save data set, starting with the first delta save data set not yet restored; doing this causes ADASAV to bypass the earlier, old image of the GCBs.

ERROR-169   **Incompatible RABN sizes**

Explanation   An attempt was made to restore one or more files from a database with "x"-byte
RABNs into a database with "y"-byte RABNs.

System   The requested function cannot be performed.
Action:

ERROR-170   **Maximum record length too big for this database**

Explanation   The maximum compressed record length defined for file "file-number" is too big to be
compatible with the Work block size.

Maximum record length	= length
Work block size required	block-size
Work block size present	= block-size

The file can be restored only into a database with a larger Work block size.

Action   Use the ADADEF NEWWORK function to define a new Work data set with a larger
block size so that you can restore the file.

ERROR-171   **Conflicting address converter device types for file** *file-number*

Explanation   The secondary address converter extent allocated by the nucleus during an online save
could not be restored to the current address converter due to conflicting device types.

Action   Remove the MAXISN parameter for this file and rerun the RESTONL FMOVE
function.

ERROR-172   **NEWFILES parameter not allowed for file** *file-number*

Explanation   The NEWFILES parameter must not be specified for expanded files or physically
coupled files.

Action   Remove the corresponding file number assignment from the NEWFILES list and rerun
ADASAV.

ERROR-173   **Incomplete file list for online save files**

Explanation   For an online SAVE FILE operation or a SAVE FILE with UTYPE=EXU, all component files of an expanded file chain and all files that are coupled must be specified explicitly in the FILES parameter (see the ADAU15 message(s) above this error message).

Action   Correct the FILES parameter and rerun the job.

ERROR-174   **File not eligible for RESTPLOG function file *file-number* is not in restore status**

Explanation   The specified file was not being restored in a RESTONL operation that was interrupted and thus may not be selected for the RESTPLOG function.

Action   Correct the RESTPLOG parameter input and rerun the job.

ERROR-175   **Invalid value for parameter 'ALLOCATION'**

Explanation   Valid values are ALLOCATION=FORCE | NOFORCE.

Action   Supply the correct parameter value and rerun the job.

ERROR-179   **ADASAV DIB entry lost**

Explanation   The DIB entry that ADASAV wrote at the beginning of the SAVE operation was no longer present at the end. It may have been removed by a nucleus that was incorrectly started with parameter IGNDIB=YES. A parallel nucleus or utility may have updated the database while ADASAV was running. The save data set may be inconsistent.

Action   Investigate the cause of the error. Correct it and rerun the job. Do not use the save data set.

ERROR-180   **A Reptor database may only contain the files CHECKPOINT, SECURITY, REPLICATOR, and SLOG**

Explanation   A database defined as an Event Replicator Server (created with REPTOR=YES) must not contain user files or system files not related to replication.

Action   Do not attempt to restore files other than CHECKPOINT, SECURITY, REPLICATOR, or SLOG on Event Replicator Servers. Correct the parameters and rerun the job.

ERROR-181   **The database is active but the utility communications block (DIB) is missing the nucleus entry**

Explanation   The ADASAV 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.

ERROR-182   **RPLTARGETID/DSBI/KEY/ACTIVE/RPLDATA only allowed when matching file provided**

Explanation   One or more of the parameters listed in the message were specified in the ADASAV run without a corresponding FILES or FMOVE parameter.

Action   Supply the correct parameter and rerun the job.

ERROR-184   **RPLDSBI *value* for file *fnr* must be YES, NO, or empty**

Explanation   The value of the RPLDSBI parameter (*value*) for the file listed in the message (*fnr*) is incorrect. It must be YES, NO, or empty.

Action   Supply the correct parameter value and rerun the job.

ERROR-185   ***parameter-name=parameter-value* for file *fnr* must be empty when RPLTARGETID is OFF or 0**

Explanation   The values of parameters RPLACTIVE, RPLDATA, RPLDSBI, or RPLKEY must not be specified because the file is not replicated (RPLTARGETID is OFF or 0). The specified parameter (*parameter-name*), its value (*parameter-value*), and the file number (*fnr*) of the ADASAV run are given in the message.

ERROR-186   **RPLKEY *parameter-value* for file *fnr* must be a 2 character descriptor name, or OFF, or empty**

Explanation   The value of the RPLKEY parameter (*parameter-value*) for the file (*fnr*) is invalid. It must be either a two-character field name, OFF, or empty.

Action   Correct the parameter value and rerun the job.

ERROR-188   **RPLACTIVE *parameter-value* for file *fnr* must be YES, NO, or empty**

Explanation   The value of the RPLACTIVE parameter (*parameter-value*) for the file (*fnr*) is invalid. It must be either YES, NO, or empty.

Action   Correct the parameter value and rerun the job.

ERROR-189   **RPLDATA** *parameter-value* **for file** *fnr* **must be YES, NO, CREATE, or empty**

Explanation   The value of the RPLDATA parameter (*parameter-value*) for the file (*fnr*) is invalid. It must be either YES, NO, CREATE, or empty.

Action   Correct the parameter value and rerun the job.

ERROR-190   *parameter-name* **not allowed when REPLICATION=NO in the target database for the restore**

Explanation   Parameters RPLACTIVE, RPLDATA, RPLDSBI, and RPLKEY are not allowed if the target database for the restore is not replicated.

Action   Correct the parameter values and rerun the job.

ERROR-191   **RPLTARGETID/DSBI/KEY/ACTIVE/RPLDATA only allowed for RESTORE/RESTONL FILES/FMOVE**

Explanation   Parameters RPLTARGETID, RPLACTIVE, RPLDATA, RPLDSBI and RPLKEY are not allowed for ADASAV functions other than RESTORE/RESTONL FILES, FMOVE, and GCB (with the FILES parameter).

Action   Correct the parameter values and rerun the job.

ERROR-192   **ERROR LOADING MODULE ADARPV:** *reason*

Explanation   ADASAV was unable to load modules ADARPV for the reason listed in the message. ADASAV calls ADARPV when the RPLLOAD parameter is set to YES or FILE.

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

ERROR-901   **Unexpected Event Replicator Server response** *rc*, **subcode** *sc*, **location** *loc*

Explanation   An ADASAV communication to the Event Replicator Server has failed with the response (*rc*) and subcodes (*sc*) listed in the message. The location (*loc*) is also listed in the message.

Action   Verify and correct (if necessary) the ADASAV parameters and JCL. Refer to the response code descriptions for information about the response code and subcode. If necessary, contact your Software AG support representative for assistance.

ERROR-902 **Duplicate Replication jobs for the same file are not allowed**

Explanation Multiple replication jobs cannot run concurrently for the same file.

Action Verify and correct (if necessary) the replication job parameters to ensure the correct information is provided for replication. If problems persist, contact your Software AG support representative for assistance.

ERROR-903 **RPLCLEANUP was issued for this ADASAV token**

Explanation An RPLCLEANUP was issued for the Event Replicator Server. This removed the ADASAV token and communication to the Event Replicator Server is no longer possible for this job.

Action Determine why the operator RPLCLEANUP command was issued. Prepare for file recovery as necessary before rerunning ADASAV.

ERROR-904 **Event Replicator Server *id* replication pool overflow**

Explanation The replication pool for the Event Replicator Server listed in the message (*id*) has an overflow condition, which is a critical error.

Action Refer to the Event Replicator Server job's system log for error messages which may provide possible actions to take to resolve this problem.

ERROR-905 **Database *dbid* not defined to Event Replicator Server *id***

Explanation The Adabas database with the database ID (*dbid*) listed in the message is not defined to the Event Replicator Server (*id*) listed in the message.

Action Verify and correct the JCL or input parameters for the ADASAV run. If they are correct, modify the Replicator system file definitions. Then try the ADASAV run again.

ERROR-906 **Event Replicator Server *id*, no active subscription or destination for file *number***

Explanation No active destination or subscription could be found for the file listed in the message (*number*) on the Event Replicator Server (*id*) named in the message.

Action First verify and correct (as necessary) the file number or the Event Replicator Server target ID for the ADASAV run. If they are correct, modify the Replicator system file subscription and destination definitions to ensure a definition exists for the file. Then try the ADASAV run again.

ERROR-908   **The versions of ADASAV and ADARPV are incompatible**

Explanation   The versions of ADASAV and ADARPV are internally incorrect.

Action   Verify and correct (if necessary) the JCL allocation of libraries and input parameter to ADASAV. If problems persist, contact your Software AG support representative for assistance.

ERROR-909   **Internal error in ADARPV+*offset***
Register contents at time of error:
R0-R3 *##### ##### ##### #####*
R4-R7 *##### ##### ##### #####*
R8-R11 *##### ##### ##### #####*
R12-R15 *##### ##### ##### #####*

Explanation   ADARPV has failed with an internal error at the *offset* given in the message.

Action   Contact your Software AG support representative for assistance, and provide details of the failure.

ERROR-910   **ADARPV cannot load program ADAMGT**

Explanation   Program ADARPV cannot load program ADAMGT.

Action   Verify and correct (if necessary) the JCL allocation of libraries and input parameters to ADASAV. If problems persist, contact your Software AG support representative for assistance.

ERROR-911   **ADAMSG is incompatible with ADARPV**

Explanation   Program ADARPV has detected an invalid version of program ADAMSG.

Action   Verify and correct (if necessary) the JCL allocation of libraries and input parameters to ADASAV. If problems persist, contact your Software AG support representative for assistance.

ERROR-912   **The source database Adabas version is not compatible with the Reptor Adabas version**

Explanation   The version of Adabas or the Event Replicator used by the Adabas database is not the same as the version of the Adabas or Event Replicator used by the Event Replicator Server.

Action   Resolve the discrepancy in the Adabas and Event Replicator Server Adabas versions before you try again.