# **ADADBS Utility Error Messages**

## **Overview of Messages**

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ERROR-114	Invalid value for parameter ASSOPFAC or DATAPFAC
Explanation	The value for a padding factor must be in the range 1 to 90%.
Action	Correct the parameter value and rerun the job.
ERROR-121	Invalid encoding value (1-4095)
Explanation	A valid encoding value is in the range 1 through 4095.
Action	Supply a valid encoding value for the parameter and rerun the job.
ERROR-122	Invalid file number specification
Explanation	Depending on the function to be performed, one or more file numbers must be supplied.
Action	Supply the correct parameter value and rerun the job. Refer to the Adabas Utilities documentation for more information.

**ERROR-123** Invalid value for the parameter MODE Either ON or OFF is required to specify the new mode for reuse of DS or ISNs. Explanation Action Supply the correct parameter value and rerun the job. **ERROR-124 Invalid value for the parameter PRTY** Explanation A valid value is in the range 1 through 255. **ERROR-125** Invalid value for the parameter ASSOSIZE/DATASIZE Explanation One of the parameters ASSOSIZE or DATASIZE is mandatory. You cannot use both. Action Supply the correct parameter value and rerun the job. **ERROR-126** Invalid value for a SIZE parameter **Explanation** Either the xxSIZE parameter specified an incorrect value, or more than one xxSIZE parameter was specified. Action Supply the correct parameter value and rerun the job. Only one SIZE parameter can be specified. The value must be specified in blocks. Choose one of the following sizes: ACSIZE • DSSIZE • NISIZE • UISIZE ERROR-127 Invalid value for the parameter LENGTH, OPTION, or FORMAT **Explanation** The following rules apply: • Only one of the LENGTH, OPTION, or FORMAT parameters can be specified. • If specified, the value of the LENGTH parameter must be greater than zero and less than or equal to the permitted maximum according to the requested field's format. • If specified, the only OPTION parameter value permitted is LA. Action Supply the correct parameter value and rerun the job.

ERROR-128	Invalid value for the parameter TODATE	
Explanation	The parameter TODATE must be specified in the format:	
	TODATE=YYYYMMDD	
Action	Supply the correct parameter value and rerun the job.	
ERROR-129	Mandatory parameter user ID missing	
Explanation	The priority is assigned to a specific user which is uniquely identified by its user ID. The user ID parameter is missing.	
Action	Supply the correct parameter value and rerun the job.	
ERROR-130	Invalid value for the parameter descriptor	
Explanation	The value is one of the following:	
	• missing;	
	• not found in the FDT; or	
	• found in the FDT, but is not a descriptor.	
Action	Supply the correct parameter value and rerun the job.	
ERROR-131	Invalid value for the parameter name	
Explanation	A valid value for the NAME parameter is required.	
Action	Supply the correct parameter value and rerun the job.	
ERROR-132	Jobname or IDENT parameter missing	
Explanation	Specify at least one of these parameters. Data integrity may be lost if the whole DIB block is reset. The DDIB operator command may be used to obtain information about the current contents of the DIB.	
Action	Supply the correct parameter value and rerun the job.	

ERROR-133	Invalid or missing field name	
Explanation	One of the following conditions exists:	
	• Field name is missing;	
	• Field name not found in FDT;	
	• Field is a group, subdescriptor;	
	• Field has FI option.	
Action	Supply the correct parameter value and rerun the job.	
ERROR-134	Invalid value for the parameter <i>parameter</i>	
Explanation	The only valid values for the parameter listed in the message are YES or NO.	
Action	Supply the correct parameter value and rerun the job.	
ERROR-135	Missing parameter for OPERCOM function	
Explanation	At least one valid operator command must be supplied.	
Action	Supply a valid operator command and rerun the job.	
ERROR-137	Size must be specified in cylinders	
Explanation	ASSOSIZE and/or DATASIZE cannot be specified in blocks.	
Action	Supply the correct parameter value in number of cylinders and rerun the job.	
ERROR-138	Size must be specified in blocks	
Explanation	ASSOSIZE and/or DATASIZE cannot be specified in cylinders.	
Action	Supply the correct parameter value in number of blocks and rerun the job.	
ERROR-139	Invalid data set number	
Explanation	See the Adabas Utilities documentation for a description of data set numbers.	
Action	Supply the correct parameter value, and rerun the job.	

ERROR-140	Invalid value for MAXDS, MAXNI or MAXUI
Explanation	The values for these parameters must be specified in blocks and must not be larger than 65,535.
Action	Supply a correct parameter value and rerun the job.
ERROR-141	Missing function parameter
Explanation	The specific ADADBS function was not specified in the ADADBS job.
Action	Specify the appropriate function parameter as described in the Adabas Utilities documentation, and rerun the ADADBS job.
ERROR-143	Invalid value for PGMREFRESH
Explanation	Only "yes" or "no" are allowed as parameter values.
Action	Supply the correct parameter value and rerun the job.
ERROR-144	Invalid value for parameter REVIEW
Explanation	The values NO, LOCAL or hub are allowed.
Action	Supply the correct parameter value and rerun the job.
ERROR-145	Invalid Adabas state for "TRAN SUSPEND/RESUME"
Explanation	An online database or file save is executing, or Adabas is still processing the last TRAN SUSPEND and TRAN RESUME function.
ERROR-146	TRESUME timer expired before resume occurred
Explanation	You ran the TRAN RESUME job, but the timer set by TRESUME (defaults to 120 seconds unless set in the JCL) had already expired. Once the timer expires, Adabas immediately begins to return to "normal status".
ERROR-147	"TRAN SUSPEND" already in progress
Explanation	A TRAN SUSPEND is running. Either the timer must expire or a TRAN RESUME job must be successfully executed before another TRAN SUSPEND job can be started.

ERROR-148	No previous "TRAN SUSPEND" to resume
Explanation	No TRAN SUSPEND job has been started.
ERROR-149	Invalid when Adabas is "MODE=SINGLE"
Explanation	Adabas is running in single-user mode. MODE=MULTI is required.
ERROR-150	ET-SYNC failed
Explanation	The ET-SYNC was not successful; the database cannot be quiesced.
Action	Contact your Software AG technical support representative.
ERROR-151	TARGET is invalid.
Explanation	Replication with TARGET = DBID, NUCID, 0, or greater than 65535 is not allowed.
Action	Supply the correct parameter value and rerun the job.
ERROR-152	Parameters NOKEY and KEY are mutually exclusive.
Explanation	Specifying both NOKEY and KEY is not allowed.
Action	Supply the correct parameter value and rerun the job.
ERROR-153	Conflicting parameter for replication OFF.
Explanation	Additional parameters are not allowed.
Action	Supply the correct parameter value and rerun the job.
ERROR-154	Invalid KEY for replication. The specified KEY field <field> is not defined as a descriptor on the file to be replicated.</field>
Explanation	A replication key field must be defined as a descriptor.
Action	Investigate the cause of the error. Correct it and rerun the job.

ERROR-155	Invalid KEY for replication. The specified KEY field <field> does not exist on the file to be replicated.</field>
Explanation	The specified replication key field must exist.
Action	Investigate the cause of the error. Correct it and rerun the job.
ERROR-156	Invalid replication request.
Explanation	REPLICATION ON was attempted for a file that is already replicated.
Action	Investigate the cause of the error. Correct it and rerun the job.
ERROR-157	Invalid replication request.
Explanation	A REPLICATION MODIFY or REPLICATION OFF was attempted for a file that is not currently replicated.
Action	Investigate the cause of the error. Correct it and rerun the job.
ERROR-158	Invalid FILE for replication.
Explanation	A replicated file must exist on the database and may not be an Adabas system file or ciphered.
Action	Investigate the cause of the error. Correct it and rerun the job.
ERROR-159	Invalid replication request.
ERROR-159 Explanation	<b>Invalid replication request.</b> REPLICATION ACTIVATE was attempted for a file that already has replication activated.
	REPLICATION ACTIVATE was attempted for a file that already has replication
Explanation	REPLICATION ACTIVATE was attempted for a file that already has replication activated.
Explanation Action	REPLICATION ACTIVATE was attempted for a file that already has replication activated. Investigate the cause of the error. Correct it and rerun the job.

ERROR-161	Invalid value for parameter DSBI.
Explanation	The only valid values for DSBI are "ON" or "OFF".
Action	Supply the correct parameter value and rerun the job.
ERROR-162	Conflicting parameter for replication ON.
Explanation	ACTIVATE / DEACTIVATE may not be specified.
Action	Supply the correct parameter value and rerun the job.
ERROR-163	Event Replicator Server function only allowed for Event Replicator database
Explanation	The ADADBS function is only valid for an Event Replicator Server.
Action	Investigate the cause of the error. Correct it and rerun the job.
ERROR-164	The specified destination destination was not found.
Explanation	The destination listed in the message is not defined to the Event Replicator Server.
Action	Investigate the cause of the error. Correct it and rerun the job.
ERROR-165	The specified subscription subscription was not found.
Explanation	The subscription listed in the message is not defined to the Event Replicator Server.
Action	Investigate the cause of the error. Correct it and rerun the job.
ERROR-166	The specified DBID was not found.
Explanation	The specified DBID is not defined to the Event Replicator Server.
Action	Investigate the cause of the error. Correct it and rerun the job.
ERROR-167	The specified FILE/DBID was not found.
Explanation	The specified file for the specified DBID is not defined to the Event Replicator Server.
Action	Investigate the cause of the error. Correct it and rerun the job.

ERROR-168	The specified destination destination was already active/inactive.
Explanation	The Event Replicator Server detected the destination listed in the message was already active or inactive.
Action	Investigate the cause of the error. Correct it and rerun the job.
ERROR-169	The specified FILE/DBID was already active/inactive.
Explanation	The Event Replicator Server detected the specified file for the specified DBID was already active or inactive.
Action	Investigate the cause of the error. Correct it and rerun the job.
ERROR-170	The specified subscription subscription was already active/inactive.
Explanation	The Event Replicator Server detected the subscription listed in the message was already active or inactive.
Action	Investigate the cause of the error. Correct it and rerun the job.
ERROR-172	Invalid value for DBID.
ERROR-172 Explanation	<b>Invalid value for DBID.</b> DBIDs greater than 65535 are not allowed.
Explanation	DBIDs greater than 65535 are not allowed.
Explanation Action	DBIDs greater than 65535 are not allowed. Supply the correct parameter value and rerun the job.
Explanation Action ERROR-173	DBIDs greater than 65535 are not allowed. Supply the correct parameter value and rerun the job. {CLOSE   OPEN} failed for specified destination destination-name ADADBS detected that the Event Replicator Server could not CLOSE or OPEN the
Explanation Action ERROR-173 Explanation	DBIDs greater than 65535 are not allowed. Supply the correct parameter value and rerun the job. <b>{CLOSE   OPEN} failed for specified destination</b> <i>destination-name</i> ADADBS detected that the Event Replicator Server could not CLOSE or OPEN the destination listed in the message. Investigate the cause of the error. The Event Replicator Server job log will provide
Explanation Action ERROR-173 Explanation Action	DBIDs greater than 65535 are not allowed. Supply the correct parameter value and rerun the job. <b>{CLOSE   OPEN} failed for specified destination</b> <i>destination-name</i> ADADBS detected that the Event Replicator Server could not CLOSE or OPEN the destination listed in the message. Investigate the cause of the error. The Event Replicator Server job log will provide more details on why the request failed.

ERROR-175	{CLOSE   OPEN} failed for specified input queue queue-name
Explanation	ADADBS detected that the Event Replicator Server could not CLOSE or OPEN the input queue (IQUEUE) listed in the message.
Action	Investigate the cause of the error. The Event Replicator Server job log will provide more details on why the request failed.
ERROR-176	Missing parameter: DESTINATION or IQUEUE required
Explanation	Either DESTINATION or IQUEUE must be specified for the OPEN and CLOSE functions.
Action	Investigate the cause of the error. Correct it and rerun the job.
ERROR-178	The specified destination <i>dest-name</i> may not be active Data still exists on the SLOG system file for this inactive destination
Explanation	An attempt was made to activate the destination named in the message ( <i>dest-name</i> ) while transactions for the destination still exist on the SLOG system file from the last time it was activated.
Action	Investigate the cause of the error. Correct it and rerun the job.
ERROR-179	The specified DBID/file may not be activated The SLOG has been suspended for database-related input transactions and one or more transactions exist on the SLOG system file for this inactive DBID/file
Explanation	An attempt was made to activate a DBID/file combination that was deactivated because the SLOG system file was full.
Action	Investigate the cause of the error. Correct it and rerun the job.
ERROR-182	No file number given
Explanation	The mandatory operand, FILE, was not specified with the MUPEX or RECORDSPANNING function.
Action	Supply the correct parameter value and rerun the job. For more information, read about the MUPEX and RECORDSPANNING functions of the ADADBS utility in your Adabas utilities documentation.

#### **ERROR-183** Invalid MUPECOUNT option (1/2)

- **Explanation** A value other than "1" or "2" was specified for the MUPECOUNT parameter in an ADADBS MUPEX function run. The only valid values for MUPECOUNT are "1" or "2".
- Action Supply the correct parameter value and rerun the job. For more information, read about the MUPEX function of the ADADBS utility in your Adabas utilities documentation.
- ERROR-184 MUPECOUNT specification is invalid. The file contains a PE and has records.
- **Explanation** To set the MUPECOUNT parameter to "1", the file must either be empty or have no PE fields. To set the MUPECOUNT to "2", the file cannot contain a PE field that is part of a DE field unless the file is empty.
- Action Supply the correct parameter value or release the descriptors and rerun the job. For more information, read about the MUPEX function of the ADADBS utility in your Adabas utilities documentation.
- ERROR-186 Conflicting file options
- **Explanation** One of the following circumstances occurred:
  - The file specified is a system file.
  - The file specified is a coupled file.
  - The file specified is an ADAM file.
  - The file specified is a replicated file.
  - Only privileged commands are permitted against this file.
  - The file specified is in load status.
  - MIXDSDEV is not permitted for spanned data storage files.
- Action Correct the file or parameters and rerun the ADADBS job.

#### ERROR-187 TIMELIMIT exceeded

- **Explanation** The RECORDSPANNING or SPANCOUNT functions's time limit (set by the TIMELIMIT parameter) was exceeded.
- Action Change the TIMELIMIT parameter value and rerun the job. For more information, read about the RECORDSPANNING and SPANCOUNT functions of the ADADBS utility in your Adabas utilities documentation.

ERROR-188	Invalid RECORDSPANNING request
Explanation	The MODE=OFF parameter of the RECORDSPANNING function cannot be specified for a file that already contains spanned data storage records.
Action	Ensure that the specified file contains no spanned data storage records and then rerun the ADADBS job. For more information, read about the RECORDSPANNING function of the ADADBS utility in your Adabas utilities documentation.
ERROR-189	An I/O error occurred
Explanation	An I/O error occurred executing the specified function
Action	Research and correct the cause of the error and rerun the ADADBS job.
ERROR-190	File specified is not spanned
Explanation	The file specified does not have spanned data storage records enabled.
Action	Specify a file with spanned data storage records enabled and rerun the ADADBS job.
ERROR-191	Replication may not be turned on for a file with spanned data storage records.
Explanation	Replication may not be turned on for a file with spanned Data Storage records.
Action	Review and correct the parameters specified in the ADADBS run and ensure that you are not trying to replicate a file containing spanned records. Then try running the job again.
ERROR-194	Replication not active for Adabas
Explanation	Input information to ADADBS is requiring that the Adabas database have REPLICATION=YES (replication must be active) specified in the parameters to accomplish the request. However, replication for the database is not active.
Action	Examine the input to ADADBS for correctness. You may have to modify, stop, and restart the Adabas database to allow replication to be active.
ERROR-195	Anchor file must be specified
Explanation	A value for the ANCHOR parameter must be specified. To perform properly, the ADADBS EXPFILE utility needs to know the number of the anchor file of an expanded file chain.
Action	Supply a valid value for ANCHOR and rerun the job.

#### ERROR-196 INSERT or REMOVE must be specified

- **Explanation** Either the INSERT or REMOVE parameter must be specified for the ADADBS EXPFILE utility function. They are mutually exclusive parameters.
- Action Supply either the INSERT or REMOVE parameter, as appropriate, and rerun the job.

#### ERROR-197 Specified field is not a descriptor

- **Explanation** The field specified in the FIELD parameter was not a descriptor. When specifying the NOUQ option in an ADADBS CHANGE operation, the field must be a unique descriptor (DE,UQ option) field.
- Action Correct the parameter values for the ADADBS CHANGE operation and rerun it.

#### ERROR-198 Specified descriptor is not unique

- **Explanation** The field specified in the FIELD parameter was not a unique descriptor. When specifying the NOUQ option in an ADADBS CHANGE operation, the field must be a unique descriptor (DE,UQ option) field.
- Action Correct the parameter values for the ADADBS CHANGE operation and rerun it.

#### ERROR-200 Invalid function specified

- **Explanation** The nucleus did not recognize the call it received. An invalid function or value was specified.
- Action Correct the parameter values and utility function specifications as required and rerun the job.

#### ERROR-201 Invalid function for current NnLOG

- **Explanation** An invalid value was specified for the current NCLOG or NPLOG specifications. Running the ADADBS ADDCLOG, ADDPLOG, DELCLOG, or DELPLOG utility functions is invalid when running with dual CLOGs or PLOGs.
- Action Make sure the Adabas nucleus startup job specifies the NCLOG and NPLOG ADARUN parameters and that it is not using dual CLOGs and PLOGs. Then verify that the settings of the NCLOG and NPLOG ADARUN parameters are set to integers in the range 2 through 8 (inclusive). Correct any invalid parameters and rerun the job.

ERROR-202	ENQ for PPT failed
Explanation	An error occurred during the PPT enqueue process.
Action	Contact your Software AG technical support representative for assistance.
ERROR-203	No PPT entries found
Explanation	No entries were found in the current PPT.
Action	Obtain an PPTPRINT and contact your Software AG technical support representative for assistance.
ERROR-204	PPT not consistent or invalid request
Explanation	The entry Adabas is trying to locate in the PPT was not found.
Action	Check the current PPT structure and make sure the requested function was valid and that the correct data set was specified for the ADADBS run. make appropriate corrections and rerun the job.
ERROR-205	Error with DDnLOGRx data set
Explanation	An error occurred during an attempt to process the specified CLOG or PLOG data set in the Adabas startup JCL.
Action	Check your startup JCL, make appropriate corrections, and retry the function.
ERROR-206	Dataset name length error
Explanation	The nucleus detected an invalid length in the parameter passed to it.
Action	Contact your Software AG technical support representative for assistance.
ERROR-207	Dataset already in use
Explanation	The CLOG or PLOG data set that was requested in the ADADBS run to be added or deleted is already in use.
Action	Specify a CLOG or PLOG data that is not in use and retry the function.

#### ERROR-208 xLOG data set must be supplied

- **Explanation** The CLOG or PLOG data set to be added or deleted using the ADADBS function must be specified in the Adabas startup JCL.
- Action Correct the startup JCL, restart Adabas, and retry the function.

#### ERROR-209 SLOG file can only be {deleted|refreshed} with RPLPARMS=NONE

- **Explanation** The Event Replicator Server SLOG file can only be deleted or refreshed when the Event Replicator Server is started with the ADARUN parameter RPLPARMS set to "NONE."
- Action Restart the Event Replicator Server with RPLPARMS=NONE.
- ERROR-210 Replicator file can only be {deleted|refreshed} when RPLPARMS is set to NONE or PARMS
- **Explanation** The Event Replicator Service Replicator system file can only be deleted or refreshed when the Event Replicator Server is started with the ADARUN parameter RPLPARMS set to "NONE" or "PARMS".
- Action Restart the Event Replicator Server with RPLPARMS=NONE or RPLPARMS=PARMS.

#### ERROR-211 NUCID must be supplied

- **Explanation** No nucleus ID was specified during an attempt to run the ADADBS utility function to dynamically add or delete a CLOG or PLOG data set in a cluster environment. The NUCID parameter is required in a cluster environment.
- Action Specify the nucleus ID where you are trying to add or delete the CLOG or PLOG data set using the NUCID parameter and try again.
- **ERROR-212 DD***n***PLOGR***x* must be copied. Then retry function.
- **Explanation** The PLOG data set identified in the message (*DDn PLOGRx*) has not been copied.
- Action Copy or format the specified data set and retry the function.
- ERROR-213 Invalid record buffer length
- **Explanation** The record buffer length is invalid.
- Action Contact your Software AG technical support representative for assistance.

ERROR-214	Missing or too many fields in FIELDLIST
Explanation	The FIELDLIST parameter is missing or contains more than 800 fields.
Action	Investigate the cause of the error. Either supply a FIELDLIST parameter or reduce the number of fields listed on the FIELDLIST parameter. Then rerun the job.
ERROR-215	Field does not exist in the FDT
Explanation	The FIELDLIST parameter contains a field that does not exist in the FDT for the file.
Action	Correct the FIELDLIST parameter specification and then rerun the job.
ERROR-216	Field is a descriptor
Explanation	The FIELDLIST parameter contains a descriptor field. Descriptor fields cannot be deleted.
Action	Correct the FIELDLIST parameter specification and then rerun the job.
ERROR-217	Field is a parent of a Sub-, Super-, Hyper-, Phonetic, or Collating descriptor
Explanation	The FIELDLIST parameter contains a subdescriptor, superdescriptor, hyperdescriptor, phonetic descriptor, or collating descriptor field. These types of fields cannot be deleted.
Action	Correct the FIELDLIST parameter specification and then rerun the job.
ERROR-218	Additions 1 field setting is invalid
Explanation	The Additions 1 field for an Adabas command contains an invalid value.
Action	Contact your Software AG technical support representative for assistance.
ERROR-219	Duplicate fieldname detected in FIELDLIST
Explanation	The FIELDLIST parameter contains a duplicate field; a field is listed more than once.
Action	Correct the FIELDLIST parameter specification and then rerun the job.

#### ERROR-220 Function not allowed for LOB file

- **Explanation** The file specified in the FILE parameter is a large object (LOB) file. You cannot delete fields from a LOB file.
- Action Correct the FILE parameter specification and then rerun the job.

#### ERROR-221 Field is parent of Subfield or Superfield

- **Explanation** The FIELDLIST parameter contains a subfield or superfield. These types of fields cannot be deleted.
- Action Correct the FIELDLIST parameter specification and then rerun the job.

#### ERROR-222 Trying to delete a field already deleted

- **Explanation** The FIELDLIST parameter in an ADADBS DELFN run includes a field that was already deleted.
- Action Correct the FIELDLIST parameter specification and then rerun the job.

#### ERROR-223 Trying to undelete a non-deleted field

- **Explanation** The FIELDLIST parameter in an ADADBS UNDELFN run includes a field that has not been deleted, so it cannot be undeleted.
- Action Correct the FIELDLIST parameter specification and then rerun the job.

#### ERROR-224 File is security protected

- **Explanation** The file specified in the FILE parameter is security protected, but no value was specified for the PASSWORD parameter.
- Action Supply a valid password in the PASSWORD parameter and try again.

#### ERROR-225 Invalid FDT detected

- **Explanation** The FDT for the file specified in the FILE parameter is invalid.
- Action Contact your Software AG technical support representative for assistance.

### ERROR-226 Trying to delete a field that has the NN option on

- **Explanation** The FIELDLIST parameter contains a field that has the NN option on. Fields with the NN option on cannot be deleted.
- Action Correct the FIELDLIST parameter specification and then rerun the job.