

Adabas Review 20xxx Messages

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REV20001 Error in parameters as follows

Explanation An error was detected during the parameter processing phase of Adabas Review. All parameters are processed for further error diagnosis. However, no data is handled by the Adabas Review processor. This message is followed by one of the PRM nnn error messages shown below.

| Message ID | Message Text | Explanation |
|------------|--|--|
| PRM001 | Invalid statement name format | The format of the statement name (the first item of the parameter statement) is not correct. |
| PRM002 | Statement name must be followed by a blank | The basic syntax of the parameter statement requires a blank. The parameter processor cannot correctly identify the statement. |
| PRM003 | Unidentified statement name | The parameter processor has located a statement name that is not valid. |
| PRM004 | Invalid separator | A character other than a comma or an equal sign was used as a delimiter. |
| PRM007 | Insufficient positional parameters defined | More positional parameters were entered than were allowed. |
| PRM008 | Null value invalid for required parameter | Values must be provided for all required parameters. |
| PRM009 | Unidentified keyword | An invalid keyword has been identified. |
| PRM010 | List-format value not allowed | Only a single value may be specified for the parameter. |
| PRM011 | Invalid hex digit | Hexadecimal digits must be 0-9 or A-F. |
| PRM012 | Length exceeded | The parameter supplied is longer than allowed. |
| PRM013 | Unexpected end-of-file | The parameter statements terminated prematurely. The parameter processor was expecting more input. |
| PRM014 | Premature end of hex value | A trailing quote was not supplied to terminate a hexadecimal value. |
| PRM015 | Invalid continuation statement | A statement has not been continued properly. |
| PRM016 | Premature end of statement | The current statement ended abnormally; a comma, parenthesis, or quote may be missing. |
| PRM017 | Invalid character in numeric parameter value | Only the characters 0-9 are allowed in numeric fields. |
| PRM018 | Excessive numeric value length | The numeric value is too large for the parameter. |
| PRM019 | Invalid parameter value | The value specified is not allowed for this parameter. |
| PRM020 | Numeric value too large for processing | The numeric value is too large for the parameter to be processed. |
| PRM021 | Parameter value truncated | Some parameter values were lost due to truncation. |
| PRM022 | List size exceeded | Too many entries have been specified in a list of values. |
| PRM023 | Required parameter missing | A required parameter is missing; it must be provided before execution can proceed. |

Action Correct the error and resubmit the job.

REV20002 Invalid file-type

Explanation An invalid INPUT statement file-type parameter has been detected. Processing is discontinued.

Action Correct the error and resubmit the job.

REV20003 Invalid file-type

Explanation An invalid INPUT statement file-type parameter has been detected. Processing is discontinued.

Action Correct the error and resubmit the job.

REV20004 Prior REPORT statement missing

Explanation A valid REPORT statement must precede all other parameter statements except the INPUT statement. Processing is discontinued.

Action Define a valid REPORT statement and resubmit the job.

REV20005 Invalid printer line size

Explanation The printer line size must be at least 72 positions and cannot exceed 4080 positions. Processing is continued.

Action Define a valid LINE SIZE statement and resubmit the job.

REV20011 Invalid field name in MINIMUM statement

Explanation The name must match one of the field names or alias names defined for the Adabas command log record.

Action The invalid field name is ignored. Processing is continued for the valid field names specified as positional parameters in this statement.

REV20012 Invalid field name in MAXIMUM statement

Explanation The name must match one of the field names or alias names defined for the Adabas command log record.

Action The invalid field name is ignored. Processing is continued for the valid field names specified as positional parameters in this statement.

REV20013 Invalid field name in AVERAGE statement

Explanation The name must match one of the field names or alias names defined for the Adabas command log record.

Action The invalid field name is ignored. Processing is continued for the valid field names specified as positional parameters in this statement.

REV20014 Invalid field name in PERCENT statement

Explanation The name must match one of the field names or alias names defined for the Adabas command log record.

Action The invalid field name is ignored. Processing is continued for the valid field names specified as positional parameters in this statement.

REV20015 Invalid field name in COST statement

Explanation The name must match one of the field names or alias names defined for the Adabas command log record.

Action The invalid field name is ignored. Processing is continued for the valid field names specified as positional parameters in this statement.

REV20016 Invalid field usage for MINIMUM statement

Explanation The field name specified is not a numeric field.

Action The invalid field name is ignored. Processing is continued for the valid field names specified as positional parameters in this statement.

REV20017 Invalid field usage for MAXIMUM statement

Explanation The field name specified is not a numeric field.

Action The invalid field name is ignored. Processing is continued for the valid field names specified as positional parameters in this statement.

REV20018 Invalid field usage for SUM statement

Explanation The field name specified is not a numeric field.

Action The invalid field name is ignored. Processing is continued for the valid field names specified as positional parameters in this statement.

REV20019 Invalid field usage for AVERAGE statement

Explanation The field name specified is not a numeric field.

Action The invalid field name is ignored. Processing is continued for the valid field names specified as positional parameters in this statement.

REV20020 Invalid field usage for COST statement

Explanation The field name specified is not a numeric field.

Action The invalid field name is ignored. Processing is continued for the valid field names specified as positional parameters in this statement.

REV20021 Invalid field usage for PERCENT statement

Explanation The field name specified is not a numeric field.

Action The invalid field name is ignored. Processing is continued for the valid field names specified as positional parameters in this statement.

REV20022 ACCOUNT statement invalid for a detail report

Explanation The statement specified can only be used for summary reports.

Action The statement is ignored and processing continues. Specify this statement following a valid REPORT statement with TYPE=SUMMARY.

REV20023 SUM statement invalid for a detail report

Explanation The statement specified can only be used for summary reports.

Action The statement is ignored and processing continues. Specify this statement following a valid REPORT statement with TYPE=SUMMARY.

REV20024 MINIMUM statement invalid for a detail report

Explanation The statement specified can only be used for summary reports.

Action The statement is ignored and processing continues. Specify this statement following a valid REPORT statement with TYPE=SUMMARY.

REV20025 MAXIMUM statement invalid for a detail report

Explanation The statement specified can only be used for summary reports. The statement is ignored and processing continues.

Action Specify this statement following a valid REPORT statement with TYPE=SUMMARY.

REV20026 AVERAGE statement invalid for a detail report

Explanation The statement specified can only be used for summary reports. The statement is ignored and processing continues.

Action Specify this statement following a valid REPORT statement with TYPE=SUMMARY.

REV20027 PERCENT statement invalid for a detail report

Explanation The statement specified can only be used for summary reports. The statement is ignored and processing continues.

Action Specify this statement following a valid REPORT statement with TYPE=SUMMARY.

REV20028 Applmod *nn* has been turned {ON | OFF} by *user-id*

Explanation The applmod *nn* has been turned ON/OFF by the user *user-id*.

Action This message is for information only.

REV20029 Invalid COST value

Explanation COST may be specified as field/operator/value, where valid operators are * (TIMES), + (PLUS), and - (MINUS). Fixed costs may be specified using the reserved word FIXED with an operator of @ (AT). Positive and negative values are allowed with or without a single imbedded decimal point.

Action A value of 0 is assumed. Correct the value and resubmit the job.

REV20030 Invalid COPY file-type

Explanation An invalid COPY statement file-type parameter was detected.

Action The COPY statement is ignored and processing is continued. Correct the statement and resubmit the job if necessary.

REV20031 **Termination task attached successfully**

Explanation Termination task attached successfully.

Action This message is for information only.

REV20032 **Termination task not found in the program library**

Explanation Termination task not found in the program library.

Action Contact your Software AG technical support representative.

REV20033 **I/O error occurred while loading termination task**

Explanation I/O error occurred while loading termination task.

Action Contact your Software AG technical support representative.

REV20034 **Sever parameter error(s)**

Explanation A parameter error of some significance was reported. All parameters are processed for further error diagnosis. However, the run is discontinued before any input data is processed.

Action Correct the error and resubmit the job.

REV20035 **Severe parameter error(s)**

Explanation A parameter error of some great significance has occurred. Parameter validation is terminated.

Action Correct the error and resubmit the job.

REV20036 **Report discontinued due to LIMIT parameter**

Explanation The report has been discontinued due to the LIMIT parameter. The LIMIT parameter on the report statement has been exceeded.

Action This message is for information only.

REV20037 Summary report exceeds line size

Explanation The number of printable characters for the report exceed the report line size.

Action Increase the report line size if possible or reduce the report data to be displayed.

REV20038 Termination task initiated

Explanation Termination task initiated.

Action This message is for information only.

REV20039 Open operation failure on printer

Explanation An error occurred attempting to open the above file. When this occurs, processing is discontinued.

Action Correct the error and resubmit the job.

REV20040 Open operation failure on copy

Explanation An error occurred attempting to open the copy file. When this occurs, processing is discontinued.

Action Correct the error and resubmit the job.

REV20041 Open operation failure on log input

Explanation An error occurred attempting to open the log input file. When this occurs, processing is discontinued.

Action Correct the error and resubmit the job.

REV20042 Output error on printer

Explanation An error occurred attempting to output to the printer file. When this occurs, processing is discontinued.

Action Correct the error and resubmit the job.

REV20043 Output error on copy

Explanation An error occurred attempting to output to the copy file. When this occurs, processing is discontinued.

Action Correct the error and resubmit the job.

REV20044 Close operation failure on *file-name*

Explanation An error occurred while Adabas Review attempted to close the specified file.

Action This message is for information only.

REV20045 Adabas response code

Explanation A potentially severe Adabas error has occurred. The Adabas interaction was a result of the COPY statement with FILETYPE=ADABAS.

Action Processing is discontinued. Evaluate the significance of the Adabas error and perform the required action.

REV20046 Interval statistics task terminating

Explanation Adabas Review detected that an EOJ command was issued to the Complete nucleus. Adabas Review terminates the interval task and starts the termination task.

Action This message is for information only.

REV20047 Interval statistics task started

Explanation The Adabas Review Interval Statistics task has been started.

Action This message is for information only.

REV20048 No interval statistics record found

Explanation Adabas Review unsuccessfully attempted to load the interval statistics record from its system file.

Action Contact your Adabas Review administrator.

REV20049 *xxxxxxxxxxx will be saved every nnn mins*

Explanation The Adabas Review interval statistics task will save the data from the function or subsystem *xxxxxxxxxxx* every *nnn* minutes.

Action This message is for information only.

REV20050 *nnnnnnnn Task attached successfully*

Explanation The Adabas Review task *nnnnnnnn* was attached successfully.

Action This message is for information only.

REV20051 **No dummy TID available for use by nnnnnnnn task**

Explanation Adabas Review was unable to attach the *nnnnnnnn* task because no dummy TID was available for use by the attached program.

Action If this problem happens frequently, the system programmer responsible for Com-plete maintenance should be requested to increase the value of the NOTIBS keyword argument in the TIBTAB definition.

REV20052 *nnnnnnnn Task not found in the program library*

Explanation Adabas Review was unable to attach the *nnnnnnnn* task because the program to be attached was not found in the Com-plete program library data set.

Action Request that the system programmer responsible for Com-plete catalog the program.

REV20053 **I/O error occurred while loading interval task**

Explanation Adabas Review was unable to attach the interval task because an unrecoverable I/O error occurred while reading the Com-plete program library.

Action Contact your Software AG technical support representative.

REV20054 **The name of the program to be attached is not valid**

Explanation The Adabas Review master interval statistics task was unable to attach the interval task because the name of the program to be attached is not valid.

Action Contact your Software AG technical support representative.

REV20055 Unknown return code from attach

Explanation The Adabas Review master interval statistics task was unable to attach the interval task because it received an unknown return code.

Action Contact your Software AG technical support representative.

REV20056 xxxxxxxxxxxxxxxx Task incorrectly linked

Explanation The Adabas Review task has detected that

- the module U2DENQ was not linked in; or
- the incorrect version of U2DENQ was linked in.

Action Rerun the link job provided in the Adabas Review source library, ensuring that the JCL is correct.

REV20061 Master interval task already active

Explanation An attempt was made to start the master interval statistics task but the task was already active.

Action Do not attempt to start the master interval task.

REV20062 Termination task terminated

Explanation The termination task has ended.

Action This message is for information only.

REV20063 *error-type* Error *error-number* occurred on line *line-number* of program *program-name*

Explanation An error has occurred while executing the specified program:

error-type = Command Processing
 Logon Processing
 Object Time
 Non-correctable Syntax

Action Record message and contact your Software AG technical support representative.

REV20101 History file population started

Explanation The Adabas Review history file task has been started.

Action This message is for information only.

REV20102 History file population completed

Explanation The Adabas Review history file task has completed execution.

Action This message is for information only.

REV20103 Adabas RSP = *rsp* received

Explanation The Adabas Review history file task received a non-zero Adabas response code.

Action Evaluate the severity of the response code and perform the required steps to resolve the problem.

REV20104 History task posted for work

Explanation The Adabas Review history file task has posted for work. This means that a detailed report with a COPY statement with FILETYPE=ADABAS is active and has selected data to write out to the Adabas Review history file.

Action This message is for information only.

REV20105 History task waiting for work

Explanation The Adabas Review history file task is waiting for work.

Action This message is for information only.

REV20106 History task error during FREEMAIN

Explanation The Adabas Review history file task received a nonzero return code attempting to free storage.

Action Contact your Software AG technical support representative.

REV20107 History task unable to open RVUALT

Explanation An error has occurred while attempting to open the RVUALT file.

Action Verify that the JCL is correct and that the RVUALT file is available.

REV20110 Corrupted length arrived from Natural. Length truncated to 65535

Explanation A corrupted length value arrived in the format buffer of a search buffer from Natural. The corrupted length value is truncated to 65535.

Action Contact your Software AG technical support representative for assistance in resolving the problem.

REV20111 SVC number *nnn* is invalid

Explanation An invalid SVC number was used (for example, in the history file definition). The Adabas call will not be executed.

Action Specify a valid SVC number for the Adabas call.

REV20119 Catastrophic error, no registers available, check dump.

Explanation An abend occurred, the REVIEW Estae got control, but the data were corrupted so completely that the ESTAE cannot continue its work.

Action This message is for your information only. Check the dump to find the error. Contact your Software AG technical support representative.

REV20120 Review *v.r.s* running with Adabas *n.n*

Explanation Adabas Review has been given control for the first time where *v.r.s* is the Adabas Review version and *n.n* is the Adabas version.

Action This message is for information only.

REV20121 Attach for Review subtask failed

Explanation Adabas Review attempted to attach an operating system subtask but received a nonzero return code from this action.

Action Examine the messages displayed by the operating system and correct the problem. The possibility exists that the address space, region, or partition was not large enough to attach the task, or the attached module RAOSREWV was not in the library concatenations so it could not be found to be loaded.

REV20122 **REV20122 - Adabas Review ESTAE exit driven.**
REV20122 - ADABAS REVIEW now disabled.
REV20122 - ABEND 000xx000 PSW xxxxxxxx xxxxxxxx
REV20122 - R0 xxxxxxxx - R1 xxxxxxxx - R2 xxxxxxxx - R3 xxxxxxxx
REV20122 - R4 xxxxxxxx - R5 xxxxxxxx - R6 xxxxxxxx - R7 xxxxxxxx
REV20122 - R8 xxxxxxxx - R9 xxxxxxxx - R10 xxxxxxxx - R11 xxxxxxxx
REV20122 - R12 xxxxxxxx - R13 xxxxxxxx - R14 xxxxxxxx - R15 xxxxxxxx
REV20122 - Dump has been taken.

Explanation The main task of Adabas Review in local mode had an abend. The REVIEW ESTAE got control and issued these messages and was forced to write a dump. The Adabas nucleus will continue working, but Review will be disabled.

Action This message is for your information only. Check the dump to find the error. Contact your Software AG technical support representative.

REV20123 **ESTAE driven recursively.**

Explanation The REVIEW ESTAE is called a second time, although REVIEW should run disabled.

Action This message is for your information only. Check the dump to find the error. Contact your Software AG technical support representative.

REV20124 **Allocation for Review buffer pool failed**

Explanation Adabas Review unsuccessfully acquired storage for the Adabas Review buffer. The size of the buffer is determined by the BUFFER-SEGMENTS parameter on the Adabas Review INPUT statement.

Action Increase the size of the address space, region, partition, or virtual machine that Adabas Review is executing or decrease the size of the Adabas Review buffer.

REV20125 **Review subtask successfully attached**

Explanation Adabas Review successfully attached an operating system subtask.

Action This message is for information only.

REV20126 **Review subtask detached**

Explanation Adabas Review successfully detached an operating system subtask during its termination logic.

Action This message is for information only.

REV20127 **REV20127 - ADABAS REVIEW forced abnormal termination.**
REV20127 - R0 - nnnnnnnn R1 - nnnnnnnn R2 - nnnnnnnn R3 - nnnnnnnn
REV20127 - R4 - nnnnnnnn R5 - nnnnnnnn R6 - nnnnnnnn R7 - nnnnnnnn
REV20127 - R8 - nnnnnnnn R9 - nnnnnnnn RA - nnnnnnnn RB - nnnnnnnn
REV20127 - RC - nnnnnnnn RD - nnnnnnnn RE - nnnnnnnn RF - nnnnnnnn

Explanation The Review subtask REVIEWB or the Review batch module REVIEWB found an internal serious error. REVIEWB is disabled.

Action This message is for your information only. Check the dump to find the error. Contact your Software AG technical support representative.

REV20128 **Attach for history subtask failed**

Explanation Adabas Review attempted to attach an operating system subtask but received a nonzero return code from this action.

Action Examine the messages also displayed by the operating system and correct the problem. The possibility exists that the address space, region, or partition was not large enough to attach the task, or the attached module was not in the library concatenations so it could not be found to be loaded.

REV20129 **History subtask detached**

Explanation Adabas Review successfully detached an operating system subtask during its termination logic.

Action This message is for information only.

REV20130 **History subtask successfully attached**

Explanation Adabas Review successfully attached an operating system subtask.

Action This message is for information only.

REV20141 **GETMAIN for spare area failed**

Explanation This message indicates a specific phase of Adabas Review execution.

Action This message is for information only.

REV20142 RCSBINIT - Review initialization started

Explanation This message indicates a specific phase of Adabas Review execution.

Action This message is for information only.

REV20146 RCSBSUM - summary processing

Explanation This message indicates a specific phase of Adabas Review execution.

Action This message is for information only.

REV20147 RCSBFINI - called for termination

Explanation This message indicates a specific phase of Adabas Review execution.

Action This message is for information only.

REV20148 RCSBREIN - reinitialization

Explanation This message indicates a specific phase of Adabas Review execution.

Action This message is for information only.

REV20149 Review is operative

Explanation This message indicates a specific phase of Adabas Review execution.

Action This message is for information only.

REV20150 File RVUALT can not be opened

Explanation This is an internal error that rarely occurs.

Action Contact your Software AG technical support representative.

REV20151 Now switching logs from *clog-dataset1* to *clog-dataset2*

Explanation A LOG switch is in progress. The FROM data set can now be copied. The TO data set will receive command log output.

Action This message is for information only.

REV20152 **Now it's too late to copy *clog-data set***

Explanation The specified command log data set is open for output. The command log can no longer be copied.

Action This message is for information only.

REV20153 **RAOSAUTO subtask detached**

Explanation The RAOSAUTO subtask has been detached successfully.

Action This message is for information only.

REV20154 **Auto regenerate started**

Explanation The RAOSAUTO automatic regeneration subtask started successfully.

Action This message is for information only.

REV20155 **Auto regenerate completed**

Explanation The RAOSAUTO automatic regeneration subtask has completed successfully.

Action This message is for information only.

REV20156 **Response code *rsp* for *cmd* command to DBID= *dbid* ,FNR= *fnr***

Explanation The RAOSAUTO automatic regeneration subtask issued an Adabas call and received the response indicated in the message.

Action Verify that the LFILE/NTFILE statement for Adabas Review points to the correct DBID and FNR for the Adabas Review data file.

REV20157 **GETMAIN failed**

Explanation A request for a GETMAIN failed in RAOSSYDR.

Action Increase the region size for the Adabas task.

REV20158 Doing open call because of Resp 9

Explanation The Adabas Review history task had to perform an OP (open) call during history data population because an Adabas response code 9 was encountered.

Action This message is for information only.

REV20159 Freemain failed

Explanation A request for a FREEMAIN to RAOSSYDR failed.

Action Contact your Software AG technical support representative.

REV20160 History file population failed

Explanation An error was encountered during Adabas Review history file population and the history subtask was unable to continue.

Action Check additional warning messages issued by subtask.

REV20161 nnnnn ET commands were issued

Explanation The number of ET commands issued by the Adabas Review history task was *nnnnn*. The ET commands were issued to synchronize history file population.

Action This message is for information only.

REV20162 Load failed for *module-name*

Explanation A request for a LOAD to RAOSSYDR failed. The requested module was not found in the STEPLIB.

Action Check the STEPLIB to be sure that the module is present.

REV20163 Immediate recovery for RVUALT required

Explanation The Adabas Review history task encountered an error during history file population and could not continue processing.

Action Copy the RVUALT data file to another sequential data file and reinitialize Adabas Review.

REV20164 Open failed for xxxxxxxx

Explanation A request for an OPEN for DD or file name xxxxxxxx to RAOSSYDR failed.

Action Check that the required DD card or FILEDEF is present in the task job stream.

**REV20165 The value of field *fieldname* is *value*
It is too big, *trunc-value* stored instead.**

Explanation When storing data into the history file it was detected that the value (*value*) of the field listed in the message (*fieldname*) is bigger than the maximum field length allowed in the history file. Storing such a data can result in later Adabas response code 55. The value is therefore truncated (*trunc-value*) and stored instead.

Action Contact your Software AG support representative about this message to avoid this in the future.

REV20166 Record to xxxxxxxx skipped, because > 32K

Explanation While writing a CLOG record, Adabas Review determined that the record was larger than 32767 bytes. Records larger than 32767 bytes are not written to the data set. The DD name or link name of the data set is given in the message (xxxxxxx). This message is issued only one time.

Action Contact your Software AG technical support representative.

REV20167 Big amount of storage requested.

Explanation More than 2 GB of storage was erroneously requested.

Action Determine why such a large amount of storage was erroneously requested. If the problem persists, contact your Software AG technical support representative for assistance.

REV20180 Requested buffer too big.

Explanation An amount of requested storage is too large.

Action Determine why such a large amount of storage was erroneously requested and who requested it. If the problem persists, contact your Software AG technical support representative for assistance.

REV20185 Unable to load user exit *module-name* - RC *xx* (*xx*)

Explanation The Adabas Review command log processor was unable to load the specified user exit module to copy Adabas Review command logs.

Action Ensure that the module exists in one of the libraries accessible by Adabas Review.

REV20186 ADAIOR *function* request failed

Explanation Internal error occurred.

Action Contact your Software AG technical support representative.

REV20187 Function *function* no longer supported by interface

Explanation Internal error occurred.

Action Contact your Software AG technical support representative.

REV20189 *nnnnnnnnnn* Command log record(s) skipped.

Explanation The number of records which were not sent to subtask REVIEWB because they were sent from the history feature is given in the message (*nnnnnnnnnn*).

Action If this database contains a history file, no action is required for this informational message.

If this database does not contain a history file, determine why history records are being sent to this database.

REV20190 User parm error - *text*

Explanation A syntax error was recognized when file RVUFLD was read (custom reporting fields). Possible texts include the following:

```
CANNOT LOCATE USERFLD
      INVALID NAME PARAMETER
      INVALID INTYPE PARAMETER
      INVALID OUTTYPE PARAMETER
      INVALID HEADER PARAMETER
      INVALID ADANAME PARAMETER
      INVALID CALC PARAMETER
      PREVIOUS PARM LEN TOO LONG
      PREVIOUS PARM NOT NUMERIC
      DELIMITER <=>NOT FOUND
      KEYWORD MISSING OR NOT RECOGNIZED
```

Action Correct the syntax error and restart Adabas Review.

REV20191 Adabas vrs not supported

Explanation The current Adabas Review version does not run with the Adabas version.

Action Check which Adabas Review version runs with your Adabas version.

REV20192 Only CLOGLAYOUT=5 or 8 supported

Explanation Adabas Review received erroneous CLOG records with CLOGLAYOUT not set to "5" or "8". Only CLOGLAYOUT=5 or 8 is supported.

Action Verify that the setting of the Adabas nucleus ADARUN CLOGLAYOUT parameter is 5 or 8.

REV20199 Old CLEX arrived

Explanation Adabas Review received a call from an Adabas version 8.1 (or earlier) database. The internal structure of the CLEX is converted to the new format of the CLEX.

Action No action is required for this informational message.

REV20232 Report *report-name status-message*

Explanation One of the following status messages applied to the specified report:

DEACTIVATED DUE TO MAXSTORE LIMIT EXCEEDED

The specified active report stopped collecting data because all storage space allocated by the MAXSTORE parameter has been used.

DEACTIVATED DUE TO STORAGE ALLOCATION FAILURE

The specified active report stopped collecting data because no more storage is available in the address space/partition.

ENCOUNTERED STORAGE ALLOCATION FAILURE,
REINITIALIZATION SCHEDULED

The specified active report stopped collecting data because no more storage is available in the address space/partition. All reports will be reinitialized.

DEACTIVATED DUE TO HASH TABLE MANAGER
INITIALIZATION ERROR

The specified active report could not collect data because of an error in the hash table manager.

DEACTIVATED DUE TO HASH TABLE MANAGER FIND ERROR

The specified active report could not collect data because of an error in the hash table manager.

DEACTIVATED DUE TO TERMINATION PROCESSING
STORAGE ALLOCATION FAILURE

The specified active report could not perform termination processing because no more storage is available in the address space/partition.

HISTORICAL DATA COLLECTION DEACTIVATED DUE TO
STORAGE ALLOCATION FAILURE

The specified report could not perform historical data collection because no more storage is available in the address space/partition.

Action Investigate the cause of the specific error. In the event of a failure in the hash table manager, contact your Software AG technical support representative.

REV20233 Parameter error(s) encountered processing **RVUEXI** parameter file

Explanation Parameter error(s) were encountered when Adabas Review was processing the RVUEXI parameter file specified in the Adabas startup procedure.

Action Refer to the RVUEXP output file to determine the parameters that were in error and correct the specified parameters.

REV20234 **Report suspended *reportname***

Explanation The report named in the message (*reportname*) was suspended for one of the following reasons:

- The CL, PS, SU, or RF command was issued from within SYSREVDDB.
- The time specified in the INTERVAL option for the report was exceeded.

Action No action is required for this informational message. To switch this message on or off, apply the optional zap RY45s003, where *s* is the system maintenance level of Adabas Review you have installed.

REV20235 **Report restarted *reportname***

Explanation The report named in the message (*reportname*) was restarted automatically after a suspension because the report RESTART option is set to "Y".

If a report is suspended with the SU command within SYSREVDDB, it is restarted no matter how the RESTART option is set.

Action No action is required for this informational message. To switch this message on or off, apply the optional zap RY45s003, where *s* is the system maintenance level of Adabas Review you have installed.

REV20236 **Report started *reportname***

Explanation The report named in the message (*reportname*) was started as an autostarted report during Adabas Review startup, manually, or after the RF command was issued within SYSREVDDB.

Action No action is required for this informational message. To switch this message on or off, apply the optional zap RY45s003, where *s* is the system maintenance level of Adabas Review you have installed.

REV20238 **Report MAXK suspended *reportname***

Explanation The report named in the message (*reportname*) was suspended because the storage maximum specified in the MAXK report option was exceeded.

If the report RESTART option is set to "N", message REV20232 is also printed.

Action No action is required for this informational message. To switch this message on or off, apply the optional zap RY45s003, where *s* is the system maintenance level of Adabas Review you have installed.

REV20241 A buffer will not fit into LORECR

Explanation During conversion of log records to the Adabas Review internal command log record (LORECR) format, a buffer would not fit into LORECR due to LORECR size limitations. The information of this buffer is cut and you may not be able to find the desired buffer information in the report output.

Action If the data in the affected buffer is not used in a report definition, this error can be ignored as it causes no consequences. However, if this error causes data to be missing, contact your Software AG technical support representative for assistance.

REV20255 *parameter set too low or missing*

Explanation The parameter of the INPUT statement named in the message (*parameter*) is set too low or is not coded. Possible parameters that may appear in this message are the BUFFER-SEGMENTS parameter, the BUFFERS-4K parameter, or the BUFFERS-32K parameter. The following table describes these parameters further:

| Parameter | Description | Minimum Value |
|-----------------|---|---|
| BUFFERS-4K | The number of buffer pool entries that have a length of 4096 or less. This parameter is usually specified along with the BUFFERS-32K parameter. | 124 |
| BUFFERS-32K | The number of buffer pool entries that have a length of 4097 or greater. This parameter is usually specified along with the BUFFERS-4K parameter. | 15 |
| BUFFER-SEGMENTS | The number of 512-byte segments to be obtained for the Adabas Review buffer pool when running the Adabas Review interactive processor. When a value for BUFFER-SEGMENTS is specified, the total storage indicated by the specification is split in half between 4K buffers and 32K buffers. | 2000 (which results in about 124 4K and 15 32K buffers) |

Adabas Review runs with the minimum value setting of these parameters. However, if this setting is too small for a hub environment running Trans-*port*, command log records might be lost.

For more information about the INPUT statement, read *INPUT Statement*, in the *Adabas Review User's Guide*.

Action Increase the value setting of the buffer parameters, as described above.