



***IBM Application Performance
Analyzer Automation Assistant
for z/OS***

Message Guide

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Related documentation

- IBM Application Performance Analyzer Automation Assistant for z/OS Installation Guide (SC18-9704-01)
- IBM Application Performance Analyzer Automation Assistant for z/OS User Guide (SC18-9703-01)

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About this manual

This manual is for system programmers and product administrators responsible for the installation, configuration and operation of the automated performance management product, IBM Application Performance Analyzer Automation Assistant for z/OS, hereafter referred to as **APA Automation Assistant**.

IBM product names

The following IBM® products are referenced in this manual:

- IBM CICS®
- IBM DB2®
- IBM IMS
- IBM Language Environment®
- IBM WebSphereMQ®
- IBM OS/390®
- IBM z/OS®

Conventions

The following typographic conventions are used:

<i>boldface</i>	Indicates a command or keyword that you should type, exactly as shown.
<i>italics</i>	Indicates a variable for which you should substitute an appropriate value.
<i>monotype</i>	Indicates literal input and output.

CHAPTER 1

APA Automation Assistant messages

Application Performance Analyzer Automation Assistant diagnostic message numbers are of the form *cccnxxx*, where:

- ccc* is the component issuing the message:
- *AOZ* (Application Performance Analyzer Automation Assistant)
- nnnn* is the message number.
- x* is set to
- *I* for informatory messages.
 - *W* for warning messages which do not cause a program termination.
 - *E* for error messages issued in circumstances which have either caused an immediate abnormal termination of the program, or caused the program to ignore the current statement.
 - *S* for severe error messages issued in circumstances which have caused an immediate abnormal termination of the program.

When a return code (*return*) or reason code (*reason*) appears in the text of a message, it is always given in decimal, not hexadecimal.

Numeric order

The Application Performance Analyzer Automation Assistant messages are listed in order of their four-digit message number. In some cases, the same message number is used by multiple Application Performance Analyzer Automation Assistant components.

AOZ0001E UNABLE TO OPEN SYSYPRINT

Explanation: An error occurred while attempting to open the SYSYPRINT data set. The data set associated with the JCL DD statement SYSYPRINT is not accessible. Processing terminates. The detecting module is: *AOZRSMF0*.

User response: Review the job output for possible system messages related to this DD statement.

AOZ0002E INVALID DSORG FOR DDNAME: ddddddd

Explanation: The data set associated with the JCL DD statement ddddddd has a wrong DSORG specification. Processing terminates. The detecting module is: *AOZRSMF0*.

User response: Specify correct DSORG for data set assigned to DDNAME ddddddd as documented on sample JCL.

AOZ0003E DYNALLOCFOR DDNAME: ddddddd, RC=rrrr

Explanation: An error occurred while attempting to allocated the data set associated with the DD statement ddddddd. The DYNALLOCFOR function terminates with a return code of *rrrr*. Processing terminates. The detecting module is: *AOZRSMF0*.

User response: Review the job output for possible system messages related to this DD statement.

AOZ0005E PROVIDED SYSPLEX: ppppppp NOT FOUND

Explanation: No option record could be found for the provided SYSPLEX *ppppppp*. Processing terminates. The detecting module is: *AOZRSMF0*.

User response: Verify the SYSPLEX name provided in the control statements and make sure that a corresponding z/OS Watchlist is configured in the Application Performance Analyzer Automation Assistant VSAM option data set.

AOZ0014E Z/OS INSTALLATION DEFAULT WATCHLIST \$GLOBAL NOT FOUND

Explanation: The z/OS default Watchlist definition \$GLOBAL was not found. The Application Performance Analyzer Automation Assistant VSAM options data set may be corrupted. Processing terminates. The detecting modules are: *AOZRMODO, AOZRSMF0*.

User response: Report the problem to your local Support Representative.

AOZ0016E ERROR READING OPTIONS FILE

Explanation: The Application Performance Analyzer Automation Assistant VSAM option data set could not be read. Processing terminates. The detecting modules are: AOZRMODO, AOZRSMFO.

User response: Report the problem to your local Support Representative.

AOZ0018E DDNAME: SYSPRINT NOT ALLOCATED

Explanation: The JCL DD statement SYSPRINT could not be found. Processing terminates. The detecting modules are: AOZRMODO, AOZRSMFO.

User response: Review the job output for possible system messages related to this DD statement.

AOZ0020E INIT FAILED FOR AOZIELST, RC=rrrr

Explanation: The program was unable to initialize module AOZIELST. The function terminates with a return code of rrrr. Processing terminates. The detecting modules are: AOZRCICS, AOZRDB2, AOZRLOGO, AOZRMQS, AOZRSMFO.

User response: Report the problem to your local Support Representative.

AOZ0029I Z/OS WATCHLIST OPTIONS: pppppppp/1111 WERE USED FOR SYSPLEX/LPAR: qqqqqqqq/mmmm

Explanation: The z/OS Watchlist options of SYSPLEX pppppppp and Lpar 1111 will be used for z/OS SYSPLEX qqqqqqqq and Lpar mmmm. The detecting module is: AOZRSMFO.

User response: None.

AOZ0030I mmm SMF RECORDS READ AND nnn SELECTED

Explanation: On this execution, the program had read mmm SMF records from the data set assigned to JCL DD statement SMFIN and had nnn records selected for extraction processing. The detecting module is: AOZRSMFO.

User response: None.

AOZ0031I mmm SMF ABEND RECORD(S) WRITTEN

Explanation: mmm record(s) were written data set assigned to JCL DD statement ABENDLST. The detecting module is: AOZRSMFO.

User response: None.

AOZ0032I mmm SMF DB2 RECORD(S) WRITTEN

Explanation: The program had written mmm SMF record(s) for preparing DB2 account data extract processing. The generated output data set, assigned to JCL DD statement DB2OUT, can be used by utility program AOZRDB2 as input file. The detecting module is: AOZRSMFO.

User response: None.

AOZ0033I mmm SMF MQS RECORD(S) WRITTEN

Explanation: The program had written mmm SMF record(s) for preparing MQ Series account data extract processing. The generated output data set, assigned to JCL DD statement MQSOUT, can be used by utility program AOZRMQS0 as input file. The detecting module is: AOZRSMF0.

User response: None.

AOZ0034I mmm SMF CICS RECORD(S) WRITTEN

Explanation: The program had written mmm SMF record(s) for preparing CICS monitor performance data extract processing. The generated output data set, assigned to JCL DD statement CICSOUT, can be used by utility program AOZRCICS as input file. The detecting module is: AOZRSMF0.

User response: None.

AOZ0035I PROCESSED SYSPLEX: ssssssss NOT FOUND. SYSPLEX \$GLOBAL CRITERIA WILL APPLY.

Explanation: No Watchlist options could be found for the processed sysplex ssssssss. The Watchlist options of the \$GLOBAL sysplex were used in the actual execution. The detecting module is: AOZRSMF0.

User response: None.

AOZ0036I mmm Z/OS EXTRACT RECORD(S) WRITTEN

Explanation: The program had written mmm record(s) to the z/OS extract file assigned to the DD name EXTRACT. The detecting module is: AOZRSMF0.

User response: None.

AOZ0100E DDNAME: aaaaaaaaa NOT ALLOCATED

Explanation: An error occurred while attempting to allocate the aaaaaaaaa data set. User omitted the DD statement of aaaaaaaaa from the JCL. Processing terminates. The detecting modules are: AOZBATCO, AOZRCICS, AOZREORG, AOZRDB2, AOZRLOGO, AOZRMODO, AOZRMQS, AOZRSMF0.

User response: Review the job output for possible system messages related to this DD statement.

AOZ0102E UNABLE TO OPEN: aaaaaaaaa FILE

Explanation: An error occurred while attempting to open the aaaaaaaaa data set. The data set associated with the JCL DD statement aaaaaaaaa contains incorrect attributes, or is not accessible. Processing terminates. The detecting modules are: AOZRCICS, AOZREORG, AOZRDB2, AOZRLOGO, AOZRMODO, AOZRMQS, AOZRSMF0.

User response: Review the job output for possible system messages related to this DD statement.

AOZ0103E INVALID IMS LOG RECORD 7

Explanation: An error occurred while processing the IMS log records. Invalid IMS log record 7 was detected while processing the IMS log records. Processing terminates. The detecting module is: AOZRL0G0.

User response: Report the problem to your local Support Representative.

AOZ0104E VSAM ERROR OCCURED. FUNCTION: ffff RC: rrrr

Explanation: An error occurred while processing the Application Performance Analyzer Automation Assistant VSAM options data set. The VSAM function ffff terminates with a VSAM return code of rrrr. Processing terminates. The detecting modules are: AOZRC1CS, AOZREORG, AOZRDB2, AOZRL0G0, AOZRMQS.

User response: Report the problem to your local Support Representative.

AOZ0105E PROVIDED IMSPLEX: pppppppp NOT FOUND

Explanation: No option record could be found for the provided IMSPLEX pppppppp. Processing terminates. The detecting module is: AOZRL0G0.

User response: Verify the IMSPLEX name provided in the control statements and make sure that a corresponding IMS Watchlist is configured in the Application Performance Analyzer Automation Assistant VSAM option data set.

AOZ0106I PROCESSED IMSID: iiii NOT FOUND FOR IMSPLEX: pppppppp. IMS
SYSplex CRITERIA WILL APPLY

Explanation: No option record could be found for the provided IMSID iiii defined to IMSPLEX pppppppp. Criteria at SYSplex level will be used for further processing. The detecting module is: AOZRL0G0.

User response: None.

AOZ0107I mmm IMS LOG RECORD(S) READ AND nnn SELECTED

Explanation: In total, mmm records were read from the IMS log file and nnn records were selected for Watchlist processing. The detecting module is: AOZRL0G0.

User response: None.

AOZ0108I mmm IMS LOG ABEND RECORD(S) WRITTEN

Explanation: mmm records were written to data set assigned to JCL DD statement ABENDLST. The detecting module is: AOZRL0G0.

User response: None.

AOZ0109I IMSPLEX: pppppppp WATCHLIST OPTIONS WILL BE USED

Explanation: Criteria at SYSplex level of IMSplex pppppppp will be used for further processing. The detecting module is: AOZRLG0.

User response: None.

AOZ0110I IMSID: iiii WATCHLIST OPTIONS WILL BE USED

Explanation: Criteria at subsystem level of IMSID iiii will be used for further processing. The detecting module is: AOZRLG0.

User response: None.

AOZ0111I mmm IMS BMP RECORD(S) WRITTEN

Explanation: mmm records of type BMP were written to data set assigned to JCL DD statement BMP. The detecting module is: AOZRLG0.

User response: None.

AOZ0112I mmm IMS MMP RECORD(S) WRITTEN

Explanation: mmm records of type MMP were written to data set assigned to JCL DD statement EXTRACT. The detecting module is: AOZRLG0.

User response: None.

AOZ0113I SELECT(ALL) REQUESTED. WATCHLIST OPTIONS NOT IN EFFECT

Explanation: All records will be selected on extraction processing. The Watchlist options will be ignored. The detecting modules are: AOZRCICS, AOZRDB2, AOZRLG0, AOZRMQS, AOZRSMF0.

User response: None.

AOZ0114I mmm IMS PRELOAD RECORD(S) WRITTEN

Explanation: mmm records containing candidates for IMS Preload feature were written to data set assigned to JCL DD statement AOZPRLD. The detecting module is: AOZRLG0.

User response: None.

AOZ0115E HASH ERROR OCCURED. FUNCTION: ffff, RC: rrrr KEY: kkkk

Explanation: An error occurred on internal hash routine. The hash function ffff terminates with a return code of rrrr for the key kkkk. Processing terminates. The detecting module is: AOZRLG0.

User response: Report the problem to your local Support Representative.

AOZ0127E INVALID SELECT KEYWORD: vvv SPECIFIED

Explanation: The value vvv as specified for keyword SELECT is invalid. Processing terminates. The detecting modules are: AOZRCICS, AOZRDB2, AOZRLG0, AOZRMQS, AOZRSMF0.

User response: Correct the keyword value and resubmit the job.

AOZ0131E IMS INSTALLATION DEFAULT WATCHLIST \$GLOBAL NOT FOUND

Explanation: The IMS default Watchlist definition \$GLOBAL was not found. The Application Performance Analyzer Automation Assistant VSAM options data set may be corrupted. Processing terminates. The detecting module is: AOZRLOGO.

User response: Report the problem to your local Support Representative.

AOZ0132I IMS WATCHLIST OPTIONS: pppppppp/ssss WERE USED FOR IMSID: iiii

Explanation: The IMS Watchlist options of IMSPLEX pppppppp and IMS subsystem ssss will be used for IMS subsystem ID iiii. The detecting module is: AOZRLOGO.

User response: None.

AOZ0135E INVALID nnn KEYWORD: vvv SPECIFIED. YES/NO ARE VALID

Explanation: The value vvv as specified for keyword nnn (TSO or STC) is invalid. Processing terminates. The detecting module is: AOZRSMFO.

User response: Correct the keyword value and resubmit the job.

AOZ0161E 03 DSORG OF DS(NULLFILE) IS NOT SD OR PDS

Explanation: A DUMMY data set was specified on the SYSIN DD statement. Processing terminates. The detecting modules are: AOZRCICS, AOZRDDB2, AOZRLOGO, AOZRMQS, AOZRSMFO.

User response: Remove the DUMMY data set, specify according control statements as described in chapter 'Batch Processing' section 'Control Statements' of the Application Performance Analyzer Automation Assistant User Guide and submit the batch job.

AOZ0200I DB2 WATCHLIST OPTIONS: pppppppp/ssss WERE USED FOR DB2ID: iiii

Explanation: The DB2 Watchlist options of DB2PLEX pppppppp and DB2 subsystem ssss will be used for DB2 subsystem ID iiii. The detecting module is: AOZRDDB2.

User response: None.

AOZ0201I mmm DB2 EXTRACT RECORD(S) WRITTEN

Explanation: The program had written mmm record(s) to the DB2 extract file assigned to the DD name EXTRACT. The detecting module is: AOZRDDB2.

User response: None.

AOZ0205E PROVIDED DB2PLEX: pppppppp NOT FOUND

Explanation: No option record could be found for the provided DB2PLEX pppppppp. Processing terminates. The detecting module is: AOZRDB2.

User response: Verify the DB2PLEX name provided in the control statements and make sure that a corresponding DB2 Watchlist is configured in the Application Performance Analyzer Automation Assistant VSAM option data set.

AOZ0206I PROCESSED DB2ID: dddd NOT FOUND FOR DB2PLEX: pppppppp. DB2 SYSPLEX CRITERIA WILL APPLY

Explanation: No option record could be found for DB2ID dddd assigned to DB2PLEX pppppppp. Criteria at SYSPLEX level will be used for further processing. The detecting module is: AOZRDB2.

User response: None.

AOZ0207I mmm DB2 LOG RECORD(S) READ AND nnn SELECTED

Explanation: In total, mmm records were read from the DB2 log file and nnn records were selected for Watchlist processing. The detecting module is: AOZRDB2.

User response: None.

AOZ0208I mmm DB2 LOG ABEND RECORDS WRITTEN

Explanation: mmm records were written to data set assigned to JCL DD statement ABENDLST. The detecting module is: AOZRDB2.

User response: None.

AOZ0209I DB2PLEX: pppppppp WATCHLIST OPTIONS WILL BE USED

Explanation: Criteria at SYSPLEX level of DB2PLEX pppppppp will be used for further processing. The detecting module is: AOZRDB2.

User response: None.

AOZ0210I DB2ID: dddd WATCHLIST OPTIONS WILL BE USED

Explanation: Criteria at subsystem level of DB2 dddd will be used for further processing. The detecting module is: AOZRDB2.

User response: None.

AOZ0214E DB2 INSTALLATION DEFAULT WATCHLIST \$GLOBAL NOT FOUND

Explanation: The DB2 default Watchlist definition \$GLOBAL was not found. The Application Performance Analyzer Automation Assistant VSAM options data set may be corrupted. Processing terminates. The detecting module is: AOZRDB2.

User response: Report the problem to your local Support Representative.

AOZ0302E CONNECTOR COUNTER MISMATCH. OFFSET: xxxxxxxx LENGTH: cccc NUMBER: nnn. PLEASE CONTACT SUPPORT.

Explanation: The data extraction program has detected a mismatch between CICS product description and the CICS monitor data. The extract record will be dropped, processing terminates with RC 8. The detecting module is: AOZRCICS.

User response: Report the problem and the additional information as shown after this message to your local Support Representative.

AOZ0305E PROVIDED CICSplex: pppppppp NOT FOUND

Explanation: No option record could be found for the provided CICSplex pppppppp. Processing terminates. The detecting module is: AOZRCICS.

User response: Verify the CICSplex name provided in the control statements and make sure that a corresponding CICS Watchlist is configured in the Application Performance Analyzer Automation Assistant VSAM option data set.

AOZ0306I PROCESSED CICSID: cccc NOT FOUND FOR CICSplex: pppppppp. CICS SYSPLEX CRITERIA WILL APPLY

Explanation: No option record could be found for CICSID cccc assigned to CICSplex pppppppp. Criteria at SYSPLEX level will be used for further processing. The detecting module is: AOZRCICS.

User response: None.

AOZ0307I mmm CICS LOG RECORD(S) READ AND nnn SELECTED/ACCUMULATED

Explanation: In total, mmm records were read from the CICS log file and nnn records were selected for Watchlist processing. The detecting module is: AOZRCICS.

User response: None.

AOZ0308I mmm CICS LOG ABEND RECORD(S) WRITTEN

Explanation: mmm records were written to data set assigned to JCL DD statement ABENDLST. The detecting module is: AOZRCICS.

User response: None.

AOZ0309I CICSplex: pppppppp WATCHLIST OPTIONS WILL BE USED

Explanation: Criteria at SYSPLEX level of CICSplex pppppppp will be used for further processing. The detecting module is: AOZRCICS.

User response: None.

AOZ0310I CICSID: cccc WATCHLIST OPTIONS WILL BE USED

Explanation: Criteria at subsystem level of CICS ID *cccc* will be used for further processing. The detecting module is: *AOZRCICS*.

User response: None.

AOZ0311I CICS WATCHLIST OPTIONS: pppppppp/ssss WERE USED FOR CICSID: iiii

Explanation: The CICS Watchlist options of CICSplex *pppppppp* and CICS subsystem *ssss* will be used for CICS subsystem ID *iiii*. The detecting module is: *AOZRCICS*.

User response: None.

AOZ0312I mmm CICS EXTRACT RECORD(S) WRITTEN

Explanation: The program had written *mmm* record(s) to the CICS extract file assigned to the DD name EXTRACT. The detecting module is: *AOZRCICS*.

User response: None.

AOZ0314E CICS INSTALLATION DEFAULT WATCHLIST \$GLOBAL NOT FOUND

Explanation: The CICS default Watchlist definition \$GLOBAL was not found. The Application Performance Analyzer Automation Assistant VSAM options data set may be corrupted. Processing terminates. The detecting module is: *AOZRCICS*.

User response: Report the problem to your local Support Representative.

AOZ0333I mmm CICS DICTIONARY RECORD(S) READ

Explanation: *mmm* CICS dictionary records were read through processing of CICS log data. The detecting module is: *AOZRCICS*.

User response: None.

AOZ0334I mmm CICS EXCEPTION RECORD(S) READ

Explanation: *mmm* CICS exception records were read through processing of CICS log data. The detecting module is: *AOZRCICS*.

User response: None.

AOZ0342I mmm CICS STATISTIC RECORD(S) READ

Explanation: *mmm* CICS statistic records were read through processing of CICS log data. The detecting module is: *AOZRCICS*.

User response: None.

AOZ0343I *mmm SMF RECORD(S) READ*

Explanation: *mmm* SMF records were read through processing of SMF log data. The detecting module is: *AOZRCICS, AOZRSMF0, AOZRMQS, AOZRDB2*.

User response: None.

AOZ0344I *mmm CICS JOURNALING RECORD(S) READ*

Explanation: *mmm* CICS journaling records were read through processing of CICS log data. The detecting module is: *AOZRCICS*.

User response: None.

AOZ0345I *mmm CICS MONITORING RECORD(S) READ WITH ppp PERFORMANCE DATA INFORMATION*

Explanation: *mmm* CICS monitoring records were read through processing of CICS log data and *ppp* of these records contain CICS performance data information. The detecting module is: *AOZRCICS*.

User response: None.

AOZ0405E *PROVIDED MQSPLEX: pppppppp NOT FOUND*

Explanation: No option record could be found for the provided *MQSPLEX pppppppp*. Processing terminates. The detecting module is: *AOZRMQS*.

User response: Verify the *MQSPLEX* name provided in the control statements and make sure that a corresponding *MQS* Watchlist is configured in the Application Performance Analyzer Automation Assistant VSAM option data set.

AOZ0406I *PROCESSED MQSID: cccc NOT FOUND FOR MQSPLEX: pppppppp. MQS SYSPLEX CRITERIA WILL APPLY*

Explanation: No option record could be found for *MQSID mmmm* assigned to *MQSPLEX pppppppp*. Criteria at *SYSPLEX* level will be used for further processing. The detecting module is: *AOZRMQS*.

User response: None.

AOZ0407I *mmm MQS LOG RECORD(S) READ AND nnn SELECTED*

Explanation: In total, *mmm* records were read from the *MQSeries* log file and *nnn* records were selected for Watchlist processing. The detecting module is: *AOZRMQS*.

User response: None.

AOZ0408I *mmm MQS LOG ABEND RECORD(S) WRITTEN*

Explanation: *mmm* records were written to data set assigned to JCL DD statement ABENDLST. The detecting module is: *AOZRMQS*.

User response: None.

AOZ0409I *MQSPLEX: pppppppp WATCHLIST OPTIONS WILL BE USED*

Explanation: Criteria at SYSPLEX level of MQSPLEX *pppppppp* will be used for further processing. The detecting module is: *AOZRMQS*.

User response: None.

AOZ0410I *MQSID: mmmm WATCHLIST OPTIONS WILL BE USED*

Explanation: Criteria at subsystem level of MQSeries ID *mmm* will be used for further processing. The detecting module is: *AOZRMQS*.

User response: None.

AOZ0411E *MQS INSTALLATION DEFAULT WATCHLIST \$GLOBAL NOT FOUND*

Explanation: The MQSeries default Watchlist definition \$GLOBAL was not found. The Application Performance Analyzer Automation Assistant VSAM options data set may be corrupted. Processing terminates. The detecting module is: *AOZRMQS*.

User response: Report the problem to your local Support Representative.

AOZ0412I *mmm MQS EXTRACT RECORD(S) WRITTEN*

Explanation: The program had written *mmm* record(s) to the MQSeries extract file assigned to the DD name EXTRACT. The detecting module is: *AOZRMQS*.

User response: None.

AOZ0413I *MQS WATCHLIST OPTIONS: pppppppp/sss WERE USED FOR MQSID: iiii*

Explanation: The MQSeries Watchlist options of MQSPLEX *pppppppp* and MQSeries subsystem *sss* will be used for MQSeries subsystem ID *iiii*. The detecting module is: *AOZRMQS*.

User response: None.

AOZ0500E *AOZSINFO RC: rrrr*

Explanation: The call of subroutine AOZSINFO fails with a return code of *rrrr*. Processing terminates. The detecting module is: *AOZRM000*.

User response: Report the problem to your local Support Representative.

AOZ0501W LOADLIB MONITORING DISABLED

Explanation: The option 'Monitor Loadlibs' of the environment definitions is set to 'No'. Processing terminates. The detecting module is: AOZRMODO.

User response: None.

AOZ0502W NO LOADLIB DEFINITIONS FOUND

Explanation: Loadlib monitoring was requested by option 'Monitor Loadlibs' of the environment definitions, but no loadlibs were defined on the Watchlist definitions. Processing terminates. The detecting module is: AOZRMODO.

User response: Specify loadlib(s) to be monitored on the Watchlist definitions and rerun the job.

AOZ0503E OPEN ERROR SYSLIB

Explanation: The program had tried to allocate a loadlib for monitoring request, but the allocation failed. Processing terminates. The detecting module is: AOZRMODO.

User response: Report the problem to your local Support Representative.

AOZ0504I Z/OS LOADLIB OPTIONS: ppppppp/ssss WERE USED FOR
SYSPLEX/LPAR:iiiiiii/1111

Explanation: The z/OS loadlib options of SYSPLEX *ppppppp* and LPAR *ssss* will be used for z/OS system ID *iiiiiii* and LPAR *1111*. The detecting module is: AOZRMODO.

User response: None.

AOZ0507E AOZLINFO ERROR OCCURED. FUNCTION: cccccc RC: rrrr REASON: xx

Explanation: The call of subroutine AOZLINFO for the function *cccccc* fails with a return code of *rrrr* and reason code *xx*. Processing terminates. The detecting module is: AOZRMODO.

User response: Report the problem to your local Support Representative.

AOZ0508W DYNALLOC FAILED FOR DSN: dsn RC: rrrr

Explanation: A dynamic allocation error occurred for *dsn* with a return code of *rrrr*. Processing continues. The detecting module is: AOZRMODO.

User response: None.

AOZ0509E ISITMGD ERROR OCCURED. RC: rrrr

Explanation: The call of subroutine AOZSINFO fails with a return code of *rrrr*. Processing terminates. The detecting module is: AOZRMODO.

User response: Report the problem to your local Support Representative.

AOZ0510I *mmm Z/OS PROGRAM EXTRACT RECORD(S) WRITTEN*

Explanation: *mmm* records were written to data set assigned to JCL DD statement EXTRACT. The detecting module is: *AOZRM000*.

User response: None.

AOZ0600E *REQUEST kkkkkk NOT IN CHKPT DATASET*

Explanation: The IBM Application Performance Analyzer request *kkkkkk* was not found in the IBM Application Performance Analyzer checkpoint dataset. Processing terminates. The detecting module is: *AOZSCAN0*.

User response: Report the problem to your local Support Representative.

AOZ0601E *EXEC PARM MUST BE 20 BYTES*

Explanation: The parm specified in Application Performance Analyzer Automation Assistant started task AOZ\$CAZ0 was not 20 bytes as requested. Processing terminates. The detecting module is: *AOZSCAN0*.

User response: Correct the parm statement.

AOZ0602E *BATCH UTILITY RC: rrrr*

Explanation: The IBM Application Performance Analyzer batch utility terminated with a return code of *rrrr*. Processing terminates. The detecting module is: *AOZSCAN0*.

User response: Report the problem to your local Support Representative.

AOZ0603E *DDNAME EXTPDS, FUNCTION ffff, RC: rrrr, RSN=ss*

Explanation: An error occurred during processing DDNAME *extpds*. The function *ffff* terminates with a return code of *rrrr* for RSN *ss*. Processing terminates. The detecting module is: *AOZSCAN0*.

User response: Report the problem to your local Support Representative.

AOZ0620E *DDNAME EXTPDS, RECORD FORMAT NOT VB*

Explanation: The DCB attribute RECFM=VB is required for DDNAME *extpds*. Processing terminates. The detecting module is: *AOZSCAN0*.

User response: Reallocate the file EXTPDS with RECFM=VB and restart.

AOZ0621E *DDNAME EXTPDS, DSORG MUST BE PO (PDS/PDSE)*

Explanation: The DCB attribute DSORG=PO is required for DDNAME *extpds*. Processing terminates. The detecting module is: *AOZSCAN0*.

User response: Reallocate the file EXTPDS with DSORG=PO and restart.

AOZ0622E ISITMGD ERROR RC: rrrr

Explanation: The call to the SMS subroutine ISITMGD fails with a return code of *rrrr*. Processing terminates. The detecting module is: *AOZSCAN0*.

User response: Report the problem to your local Support Representative.

AOZ0623E PDSE IS PROGRAM LIBRARY

Explanation: The dataset allocated by DDNAME *extpds* is a load library. Processing terminates. The detecting module is: *AOZSCAN0*.

User response: Specify a non load library for DDNAME *extpds* and restart.

AOZ0625E AOZSCAN0 INTERNAL TABLE OVERFLOW

Explanation: The utility *AOZSCAN0* detected a table overflow. The workarea of 32k is too small. The detecting module is: *AOZSCAN0*.

User response: Report the problem to your local Support Representative.

AOZ0626E PARSING ERROR, KEYWORD=kkkkkkkk

Explanation: The utility AOZSCAN0 detected an unknown keyword *kkkkkkkk* in the IBM Application Performance Analyzer report. The detecting module is: *AOZSCAN0*.

User response: Report the problem to your local Support Representative.

AOZ0627E AOZCPDS RC: rrrr

Explanation: The module AOZCPDS detected an error during the erase of the PDS/PDSE directory of the file EXTPDS with a return code of *rrrr*. Processing terminates. The detecting module is: *AOZCPDS*.

User response: Report the problem to your local Support Representative.

AOZ0629E PARM CLEAR: ONLY YES/NO VALID

Explanation: The utility AOZEXPDS detected an invalid parameter. The parm CLEAR can only be set to YES or NO. The detecting module is: *AOZEXPDS*.

User response: Correct the control statement and rerun the job.

AOZ0700E OPEN OPTIONS failed, RC=nn VSAM eeeee,
return code in register 15 was xxxx,
reason code was yyyy (label in AOZVSAM was: 11111)

Explanation: During the ISPF dialogue session, an error occurred while opening the VSAM option data set. ISPF processing terminates with a return code of nn.

User response: Note the VSAM diagnostics values eeeee, xxxx, yyyy and llll and report the problem to your local Support Representative.

AOZ0701E CLOSE OPTIONS failed, RC=nn VSAM eeeee,
return code in register 15 was xxxx,
reason code was yyyy (label in AOZVSAM was: 11111)

Explanation: During the ISPF dialogue session, an error occurred while closing the VSAM option data set. ISPF processing terminates with a return code of nn.

User response: Note the VSAM diagnostics values eeeee, xxxx, yyyy and llll and report the problem to your local Support Representative.

AOZ0702E READ OPTIONS failed, RC=nn VSAM eeeee,
return code in register 15 was xxxx,
reason code was yyyy (label in AOZVSAM was: 11111)

Explanation: During the ISPF dialogue session, an error occurred while reading a record from VSAM option data set. ISPF processing terminates with a return code of nn.

User response: Note the VSAM diagnostics values eeeee, xxxx, yyyy and llll and report the problem to your local Support Representative.

AOZ0703E WRITE OPTIONS failed, RC=nn VSAM eeeee,
return code in register 15 was xxxx,
reason code was yyyy (label in AOZVSAM was: 11111)

Explanation: During the ISPF dialogue session, an error occurred while writing a record to the VSAM option data set. ISPF processing terminates with an return code of nn.

User response: Note the VSAM diagnostics values eeeee, xxxx, yyyy and lllll and report the problem to your local Support Representative.

AOZ0704E DELETE OPTIONS failed, RC=nn VSAM eeeee,
return code in register 15 was xxxx,
reason code was yyyy (label in AOZVSAM was: 11111)

Explanation: During the ISPF dialogue session, an error occurred while deleting a record from the VSAM option data set. ISPF processing terminates with an return code of nn.

User response: Note the VSAM diagnostics values eeeee, xxxx, yyyy and lllll and report the problem to your local Support Representative.

AOZ0800E SORT ERROR AT OPEN

Explanation: An internal sort error occurred during processing. The sort product is not compatible with z/OS standards. Processing terminates. The detecting modules are: AOZRDB2, AOZRLGO, AOZRMQS, AOZRMF0.

User response: Report the problem to your local Support Representative.

AOZ0802E NO ENVIRONMENT RECORD(S) FOUND

Explanation: No environment record(s) found in the Application Performance Analyzer Automation Assistant VSAM options dataset. Processing terminates. The detecting module is: AOZREORG.

User response: Report the problem to your local Support Representative.

AOZ0804I ddd KEEP HISTORY OPTIONS FOR TABLE: ttttttt PROCESSED

Explanation: The Watchlist option keep history with number of days ddd was processed for DB2 table ttttttt. The detecting module is: AOZREORG.

User response: None.

AOZ0805E MAXIMUM OF 32K EXCEEDED FOR SYSTEM: ssss TABLE: ttttttt

Explanation: 32K limit reached for generating SQL discard statements for DB2 system: ttttttt and DB2 table: ttttttt. Processing terminates. The detecting module is: AOZREORG.

User response: Report the problem to your local Support Representative.

AOZ0807E DDNAME: ddddddd. DISPOSITION OLD REQUIRED.

Explanation: JCL disposition must be DISP=OLD for DDNAME: ddddddd. Processing terminates. The detecting module is: AOZREORG.

User response: Correct the disposition to OLD and rerun AOZREORG.

AOZ0808I ssss KEEP HISTORY OPTIONS FOR TABLE: ttttttt DEACTIVATED

Explanation: The Watchlist option keep history for the system ssss was deactivated for DB2 table ttttttt. The detecting module is: AOZREORG.

User response: None.

AOZ0809W AUTOMATIC IBM APA REQUESTS DISABLED.

Explanation: The option „Automatic Requests“ was deactivated in the Sysplex Environment Record. The detecting module is: AOZBACT0.

User response: None.

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