```
 Job name . . . . . . . . . . . :  QZSHSH         User  . . . . . . :  VERSLUN       Number . . . . . . . . . . . :  965514
 Job description  . . . . . . . :  ALVIS          Library . . . . . :  QGPL
```

MSGID	TYPE	SEV	DATE	TIME	FROM PGM	LIBRARY	INST	TO PGM	LIBRARY	INST
QSH0101	Escape	40	25.10.21	14:30:41,573107	QZSHSH	QSHELL	*STMT	QP0ZPCPN	QSYS	*STMT

```
                                  From module . . . . . . . . :  QZSHSH
                                  From procedure  . . . . . . :  SendMsg__FPcT1Pvi
                                  Statement . . . . . . . . . :  2
                                  To module . . . . . . . . . :  QP0ZPCPN
                                  To procedure  . . . . . . . :  Qp0zNewProcess
                                  Statement . . . . . . . . . :  286
                                  Boð . . . . . . :   Descriptor 0 not allocated in job.
                                  Cause . . . . . :   Descriptor 0 is not allocated in the job.  QSH requires
                                    that descriptor 0 is allocated for standard input, descriptor 1 is allocated
                                    for standard output, and descriptor 2 is allocated for standard error.
                                  Recovery  . . . :   Allocate the required descriptors and start QSH again.
```

CPF24A3	Escape	40	25.10.21	14:30:41,573713	QMHSNDPM	QSYS	0C9E	QLEAWI	QSYS	*STMT

```
                                  To module . . . . . . . . . :  QLEDEH
                                  To procedure  . . . . . . . :  Q LE leDefaultEh2
                                  Statement . . . . . . . . . :  175
                                  Boð . . . . . . :   Value for call stack counter parameter not valid.
                                  Skýring . . . . :   The value 3, specified for call stack counter parameter,
                                    is not valid. The value was specified in parameter number 7 on the API.
                                  Viðbrögð  . . . :   Correct the value for call stack counter parameter and
                                    try the request again. This value must be greater than or equal to 0 but
                                    cannot be larger than the number of entries on the call stack.
```

CEE9901	Diagnostic	30	25.10.21	14:30:41,573736	QLEAWI	QSYS	*STMT	QP0ZPCP2	QSYS	*STMT

```
                                  From module . . . . . . . . :  QLETOOL
                                  From procedure  . . . . . . :  Q LE CPF24A3_handler
                                  Statement . . . . . . . . . :  9
                                  To module . . . . . . . . . :  QP0ZPCP2
                                  To procedure  . . . . . . . :  _CXX_PEP__Fv
                                  Statement . . . . . . . . . :  *N
                                  Boð . . . . . . :   Application error.  QSH0101 unmonitored by QP0ZPCPN at
                                    statement 0000000286, instruction X'0000'.
                                  Cause . . . . . :   The application ended abnormally because an exception
                                    occurred and was not handled.  The name of the program to which the
                                    unhandled exception is sent is QP0ZPCPN QP0ZPCPN Qp0zNewProcess. The program
                                    was stopped at the high-level language statement number(s) 0000000286 at the
                                    time the message was sent.  If more than one statement number is shown, the
                                    program is an optimized ILE program.  Optimization does not allow a single
```

Job name . . . . : QZSHSH   User . . . . . . : VERSLUN   Number . . . . : 965514
Job description . . . . : ALVIS   Library . . . . . : QGPL

MSGID	TYPE	SEV	DATE	TIME	FROM PGM	LIBRARY	INST	TO PGM	LIBRARY	INST
				statement number to be determined. If *N is shown as a value, it means the real value was not available. Recovery . . . : See the low level messages previously listed to locate the cause of the exception. Correct any errors, and then try the request again.						
CPC1219	Completion	50	25.10.21	14:30:41,573800	QWTPITP2	QSYS	0645	*EXT		*N

    Boð . . . . . . :   This job ended abnormally.
    Cause . . . . . :   An error occurred that caused this job to end abnormally.
    Recovery . . . :   See the previously listed messages in the job log for this job. Correct the errors and try the request again.

| CPF1164 | Completion | 00 | 25.10.21 | 14:30:41,574179 | QWTMCEOJ | QSYS | 0161 | *EXT | | *N |

    Boð . . . . . . :   Job 965514/VERSLUN/QZSHSH ended on 25.10.21 at 14:30:41; 0,005 seconds used; end code 30 .
    Cause . . . . . :   Job 965514/VERSLUN/QZSHSH completed on 25.10.21 at 14:30:41 after it used 0,005 seconds processing unit time. The maximum temporary storage used was 3 megabytes. The job had ending code 30. The job ended after 1 routing steps with a secondary ending code of 0. The job ending codes and their meanings are as follows: 0 - The job completed normally. 10 - The job completed normally during controlled ending or controlled subsystem ending. 20 - The job exceeded end severity (ENDSEV job attribute). 30 - The job ended abnormally. 40 - The job ended before becoming active. 50 - The job ended while the job was active. 60 - The subsystem ended abnormally while the job was active. 70 - The system ended abnormally while the job was active. 80 - The job ended (ENDJOBABN command). 90 - The job was forced to end after the time limit ended (ENDJOBABN command). Recovery . . . :   For more information, see the Work management topic collection in the Systems management category in the IBM i Information Center, http://www.ibm.com/systems/i/infocenter/.