

## Console Messages ESY0060W - ESY0069W

Message	Explanation	Action
<b>ESY0060W</b> - GETVIS FOR USER ENTRY FAILED	VSE/ESA only: An attempt to allocate storage for a user failed.	No action required if rarely reported. Otherwise partition size is too small.
<b>ESY0061W</b> - NATURAL subtask ended :1:	A NATURAL subtask has abnormally terminated. The ABEND code (Sxxx or Unnnn) is shown in the message	Research the ABEND code and if necessary contact Software AG technical support.
<b>ESY0062W</b> - RE-ATTACH AFTER SUB-TASK ABEND FAILED	VSE/ESA only: An error occurred during attach processing.	Contact Software AG.
<b>ESY0063W</b> - SUB-TASK ABENDED. USER NOT POSTED	An error occurred during abend processing.	Contact Software AG.
<b>ESY0064W</b> - CPU TIMEOUT FOR USER :1: VIEW :2: (EP=:3: PSW=:4:)	A CPU loop was detected. See the startup parameter 'LOOP='. The subtask has been cancelled with user abend 1234.	No action required.
<b>ESY0065W</b> - END-OF-EXTENT ON CLOG. WRITE SUPPRESSED	VSE/ESA only: The command log file is full.	Assign a larger file for the next run of Entire System Server. The current log is disabled.
<b>ESY0066W</b> - APF AUTHORIZATION REQUIRED TO WRITE SMF RECORDS	Entire System Server is running without authorization and therefore cannot write SMF records.	Contact your systems programmer.
<b>ESY0067W</b> - SMF IS NOT ACTIVE IN SYSTEM OR NO USER RECORDS ALLOWED	Entire System Server cannot write SMF records due to system settings.	Contact your systems programmer.
<b>ESY0068W</b> - RETURN CODE :1: WRITING AN SMF RECORD	Entire System Server cannot write SMF records.	Contact your systems programmer.
<b>ESY0069W</b> - OPEN FOR VTAM OPERATOR FAILED WITH ERROR :1:	An attempt to open the VTAM ACB whose name was specified in the startup parameter 'VTAMACB=' has failed. Common errors are: 088 - Application name is already active. 090 - The application was not defined or is not active. Every minute, another attempt will be made. If the open is successful, the message <b>ESY0012I</b> will appear.	Contact your VTAM systems programmer.