

Software AG Licensing Messages

The messages in this document may be produced by Software AG mainframe license processing or when using the license utility, LICUTIL.

Overview of Messages

MLC1001	MLC1002	MLC1003	MLC1004	MLC1005	MLC2001	MLC2002	
MLC2003	MLC2004	MLC2005	MLC2006	MLC2007	MLC2008	MLC2009	
MLC2010	MLC9001	MLC9002	MLC9003	MLC9004	MLC9005	MLC9006	
MLC9007	MLC9009	MLC9010					

MLC1001 CPU-ID *cpuid* is not defined in your product license

Explanation The CPU ID listed in the message (*cpuid*) is not defined in your product license. Either your license file is invalid or you have attempted to run the Software AG mainframe product on a machine for which it is not licensed.

Action Install and run the Software AG product on the machine for which it is licensed. If the problem persists, contact your Software AG sales representative for assistance.

MLC1002 LPAR name *lparname* is not defined in your product license

Explanation The LPAR name listed in the message (*lparname*) is not defined in your product license. Either your license file is invalid or you have attempted to run the Software AG mainframe product on a machine for which it is not licensed.

Action Install and run the Software AG product on the machine for which it is licensed. If the problem persists, contact your Software AG sales representative for assistance.

MLC1003 Machine capacity *value* higher than MSUs in your product license

Explanation The machine capacity (*value*) of the machine on which you have attempted to install and run the Software AG mainframe product exceeds the capacity allowed in your product license. Either your license file is invalid or you have attempted to run the Software AG mainframe product on a machine for which it is not licensed.

Action Contact your Software AG sales representative for assistance.

MLC1004 The product license will expire on *timestamp*

Explanation This warning message provides the date and time (*timestamp*) when the license will expire for this Software AG mainframe product.

Action No action is required for this warning message. However, you should contact your Software AG sales representative to obtain an updated license soon.

MLC1005 We assume CPU-ID *cpuid* as your DR or DR testing environment

Explanation The CPU ID listed in the message (*cpuid*) is not defined in your product license. Therefore we assume that you are running in a disaster recovery environment.

Action If you are running in a disaster recovery environment, no action is required for this warning message. If you are not running in a disaster recovery environment, contact your Software AG sales representative to obtain an updated license.

MLC2001 The product license is invalid

Explanation Your product license is invalid.

Action Contact your Software AG sales representative for assistance.

MLC2002 The product license key is invalid

Explanation The license file for the Software AG mainframe product is invalid.

Action Verify that the license file was transferred correctly to the mainframe host and that it is still in ASCII format. If the problem persists, contact your Software AG sales representative for assistance.

MLC2003 The product license is not for *value*

Explanation The license file for the Software AG mainframe product is not for the operating system (OS), product code, or product version listed in the message (*value*).

Action Use the correct license file. If the problem persists, contact your Software AG sales representative for assistance.

MLC2004 The product license has expired on *timestamp*

Explanation The product license has expired. The date and time it expired is given in the message (*timestamp*).

Action Contact your Software AG sales representative for assistance.

MLC2005 Tag missing in product license: *tagname*

Explanation The tag with the name listed in the message (*tagname*) is missing in your product license.

Action Contact your Software AG sales representative for assistance.

MLC2006 Invalid tag value in product license: *tagname*

Explanation The value of the tag with the name listed in the message (*tagname*) is invalid in your product license.

Action Contact your Software AG sales representative for assistance.

MLC2007 Current CPU-ID not found for product license check

Explanation The CPU ID of the CPU on which the product license check was run is not found in the license file.

Action Contact your Software AG sales representative for assistance.

MLC2008 The number of MSU values in the product license is incorrect

Explanation The machine capacity covered by the product license is incorrect.

Action Contact your Software AG sales representative for assistance.

MLC2009 ExtendedRights setting *value* not allowed under this system

Explanation The ExtendedRights setting listed in the message (*value*) is not supported by your system.

Action Contact your Software AG sales representative for assistance.

MLC2010 Soft capping is not allowed with ExtendedRights *value*

Explanation Your product license does not allow soft capping with the ExtendedRights setting listed in the message (*value*).

Action Contact your Software AG sales representative for assistance.

MLC9001 License exceeds maximum size of 8000

Explanation Your license file is too large.

Action Contact your Software AG sales representative for assistance.

MLC9002 Error opening license file input

Explanation An error occurred during an attempt to open the license file input.

Action Investigate the cause of the error, paying special attention to the corresponding error messages produced by the operating system. Contact your Software AG sales or support representative for assistance.

MLC9003 Error reading license file input

Explanation An error occurred during an attempt to read the license file input.

Action Investigate the cause of the error, paying special attention to the corresponding error messages produced by the operating system. Contact your Software AG sales or support representative for assistance.

MLC9004 Error opening license file assembler output

Explanation An error occurred during an attempt to open the license file assembler output.

Action Investigate the cause of the error, paying special attention to the corresponding error messages produced by the operating system. Contact your Software AG sales or support representative for assistance.

MLC9005 Error writing license file assembler output

Explanation An error occurred during an attempt to write the license file assembler output.

Action Investigate the cause of the error, paying special attention to the corresponding error messages produced by the operating system. Contact your Software AG sales or support representative for assistance.

MLC9006 License converted to assembler output records written to output file

Explanation The license file was successfully converted to an assembler source module. Output records were written to the output file.

Action No action is required for this informational message.

MLC9007 Error loading license module *modulename* *errorcode*

Explanation The LOADLIC function (z/OS only) tried to load a license module from the load library and received an error (*errorcode*) from the operating system.

Action Correct the LICUTIL input, removing duplicate LICUTIL function calls. Check that the license module (*modulename*) is in the load library, that the correct library is referenced in the JCL, and that the module name is specified correctly in the LOADLIC statement (case sensitive, a blank between LOADLIC and *modulename*).

MLC9009 DMS Error

Explanation A DMS error occurred (only in BS2000/OSD environments).

Action Investigate the cause of the BS2000/OSD DMS error. If you need assistance, contact your Software AG support representative.

MLC9010 LOADLIC can only be issued once, before any DISPLAY, CHECK, MAKE or READ

Explanation The LOADLIC function (z/OS only) can only be performed once per LICUTIL session. LOADLIC must not be preceded by the DISPLAY, CHECK or READ function. These functions can only locate the license module *after* the LOADLIC.

Action Correct the LICUTIL input, removing duplicate LICUTIL function calls. Change the call order so that the LOADLIC precedes any DISPLAY, CHECK or READ.