

BEA TUXEDO System Messages

LIBFML Catalog

BEA TUXEDO Release 6.5 Document Edition 6.5 February 1999

Copyright

Copyright © 1999 BEA Systems, Inc. All Rights Reserved.

Restricted Rights Legend

This software and documentation is subject to and made available only pursuant to the terms of the BEA Systems License Agreement and may be used or copied only in accordance with the terms of that agreement. It is against the law to copy the software except as specifically allowed in the agreement. This document may not, in whole or in part, be copied photocopied, reproduced, translated, or reduced to any electronic medium or machine readable form without prior consent, in writing, from BEA Systems, Inc.

Use, duplication or disclosure by the U.S. Government is subject to restrictions set forth in the BEA Systems License Agreement and in subparagraph (c)(1) of the Commercial Computer Software-Restricted Rights Clause at FAR 52.227-19; subparagraph (c)(1)(ii) of the Rights in Technical Data and Computer Software clause at DFARS 252.227-7013, subparagraph (d) of the Commercial Computer Software--Licensing clause at NASA FAR supplement 16-52.227-86; or their equivalent.

Information in this document is subject to change without notice and does not represent a commitment on the part of BEA Systems. THE SOFTWARE AND DOCUMENTATION ARE PROVIDED "AS IS" WITHOUT WARRANTY OF ANY KIND INCLUDING WITHOUT LIMITATION, ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. FURTHER, BEA Systems DOES NOT WARRANT, GUARANTEE, OR MAKE ANY REPRESENTATIONS REGARDING THE USE, OR THE RESULTS OF THE USE, OF THE SOFTWARE OR WRITTEN MATERIAL IN TERMS OF CORRECTNESS, ACCURACY, RELIABILITY, OR OTHERWISE.

Trademarks or Service Marks

BEA, ObjectBroker, TOP END, TUXEDO, and WebLogic are registered trademarks of BEA Systems, Inc. BEA Builder, BEA Connect, BEA Manager, BEA MessageQ, Jolt and M3 are trademarks of BEA Systems, Inc.

All other company names may be trademarks of the respective companies with which they are associated.

BEA TUXEDO System Messages LIBFML Catalog

Document Edition	Date	Software Version
6.5	February 1999	BEA TUXEDO Release 6.5

Content

1. LIBFML Messages 1-99

1 LIBFML Messages 1-99

1	ERROR: Fielded buffer not aligned	
	Description	An FML function was called with a fielded buffer that is not properly aligned. Most machines require half-word alignment.
	Action	Use Falloc to get back a dynamically allocated, properly aligned buffer.
	See Also	Falloc(3fml)
2	ERROR: Buffer not fielded	
	Description	A buffer was passed to an FML function that is not a fielded buffer, that is, that has not been properly initialized.
	Action	Use Finit to initialize a buffer allocated directly by the application, or use Falloc dynamically to allocate and initialize a fielded buffer.
	See Also	Falloc(3fml), Finit(3fml)
3	ERROR: No space in fielded buffer	
	Description	An attempt was made to add a field to a buffer, change a field to a larger value within a buffer, merge two buffers, or otherwise modify a buffer, and not enough space is available to complete the operation.
	Action	Use Frealloc dynamically to allocate a larger buffer or use Fcpy to copy the buffer to a larger buffer, and retry the operation.
	See Also	Fcpy(3fml), Frealloc(3fml)

4	ERROR: Field not present			
	Description	When trying to find, change, or delete a field, the specified field identifier and/or field occurrence did not exist in the fielded buffer.		
	Action	Check your request to make sure you have specified a field that is in the buffer.		
	See Also	Fchg(3fml), Fdelete(3fml) Ffind(3fml)		
5	ERROR: Un	ERROR: Unknown field number or type		
	Description	An invalid field identifier was specified for an FML function, or an invalid field number (0 or greater than 8192) was specified, or Fname could not find the associated field identifier for the specified name.		
	Action	Most of the FML functions can return this error; see the manual page associated with the function that returned this error. Check your code to make sure the field specified is valid.		
6	ERROR: Invalid field type			
	Description	An invalid (unknown) field type was specified to an FML function, or an invalid type was specified for a particular operation (for example, a non-string field was specified for a string operation).		
	Action	Specify the proper field type or field identifier.		
	See Also	Fmkfldid(3fml), Ftypcvt(3fml), Ftype(3fml), Fvall(3fml), Fvals(3fml)		
7	ERROR: UN	IX system call error		
	Description	An error occurred during a UNIX system call when opening a field table file or view description file, or when reading or writing an FML buffer.		
	Action	Check that the environment variables are set correctly for the field table and view files, and that the files have read permission.		
	See Also	<pre>Fread(3fml), Fwrite(3fml), Fextread(3fml), field_tables(5), viewfile(5)</pre>		

8	ERROR: Un	ERROR: Unknown field name		
	Description	A field name could not be mapped into a field identifier.		
	Action	Check that the environment variables are set correctly for the field table files and that the files have read permission.		
	See Also	Fldid(3fml), Fextread(3fml), field_tables(5)		
9	ERROR: Memory allocation failed			
	Description	An attempt dynamically to allocate memory from the operating system using malloc() failed.		
	Action	Make sure the operating system parameters are set correctly for the amount of memory on the machine and the amount of memory that can be used by a process. Reduce the memory usage on the machine or increase the amount of physical memory on the machine.		
10	ERROR: Bad syntax in boolean expression			
	Description	The syntax of a boolean expression passed to Fboolco is invalid. This message is also generated on failure to evaluate the boolean expression in Fboolev and Ffloatev and indicates that an invalid or corrupted value was passed to these functions. It is also generated when an invalid input format is read by Fextread.		
	Action	Correct the format of the boolean expression being processed by Fboolco or the external FML buffer format being processed by Fextread.		
	See Also	Fboolco(3fml), Fextread(3fml)		
11	ERROR: Car	nnot find or open field table		
	Description	When processing the field tables, one of the field tables was not found.		
	Action	Check that the environment variables are set correctly for the field table files and that the files have read permission.		
	See Also	field_tables(5)		
	500 1400			

13	ERROR: Invalid argument to function	
	Description	An invalid argument (other than an invalid fielded buffer, field identifier, or field type) was passed to an FML function. This can be a NULL parameter where a non-NULL parameter was expected, invalid buffer sizes, etc.
	Action	See the manual page associated with the error return for the correct parameter values.
14	ERROR: Destructive concurrent access to field table	
	Description	While reading the FML field tables, the program detected a concurrent change to the tables by another process.
	Action	Re-execute the program after the FML field tables have been updated.
15	ERROR: Cannot find or get view	
	Description	A NULL or invalid view name was specified to an FML view function.
	Action	Correct the view name and check that the environment variables are set correctly for the view files and that the files have read permission.
	See Also	viewfile(5)
16	ERROR: Syr	itax error in viewfile
	Description	A specified view file (suffixed with .V) is not in view file format (for example, does not have the correct magic number or format).
	Action	Check that the environment variables are set correctly for the view files and that the view files are correctly compiled for the local machine.
	See Also	viewc(1), viewfile(5)
17	ERROR: Car	nnot find or open viewfile
	Description	When processing the view files, one of the view files was not found.
	Action	Check that the environment variables are set correctly for the view files and that the files have read permission.
	See Also	viewfile(5)

18	ERROR: ACM contains negative value		
	Description	When executing Fvstof to transfer data from a structure to a fielded buffer, an Associated Count Member value was negative.	
	Action	Correct the structure ACM value.	
	See Also	Fvstof(3fml), viewfile(5)	
19	ERROR: Cname not found		
	Description	When executing Fvopt, Fvnull, or Fvselinit, an unknown name was specified for an element in the view.	
	Action	Check the view description and use the correct element name.	
	See Also	Fvopt(3fml), Fvnull(3fml), Fvselinit(3fml), viewfile(5)	

1-6