



BEA Tuxedo

System Messages CMDFML Catalog

BEA Tuxedo Release 7.1
Document Edition 7.1
May 2000

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Document Edition	Date	Software Version
7.1	May 2000	BEA Tuxedo Release 7.1

CMDFML Messages 0-99

2 ERROR: Cannot find file *filename*

Description When executing `mkfldhdr`, the specified file, *filename*, could not be found. `mkfldhdr` looks for the file relative to the current directory, if the file name was specified on the command line or if the `FLDTBLDIR` environment variable is not set, and in the directories specified by `FLDTBLDIR` otherwise.

Action Check that the file name is correct and that the `FLDTBLDIR` environment variable is set correctly.

See Also `mkfldhdr(1)`, `field_tables(5)`

3 ERROR: Cannot open input file *filename*

Description `mkfldhdr` failed to open the specified input file, *filename*, for reading.

Action Check that the input file exists and has read permission.

See Also `mkfldhdr(1)`

4 ERROR: Cannot open output file *filename*

Description `mkfldhdr` failed to create and open the specified output file, *filename*, for writing.

Action Check that the directory for the output file exists and has write and execute permissions set correctly, and that the file does not already exist or has write permissions set correctly.

See Also `mkfldhdr(1)`

5 ERROR: Invalid line ignored in file *filename: line*

Description While processing a field table file, *filename*, with `mkfldhdr`, an invalid line was encountered and ignored. The contents of the line is printed.

Action The field table file will be processed but the invalid line is ignored. Normally, the field table should be corrected and the command re-executed.

See Also `field_tables(5)`

6 ERROR: Invalid type, *field_type*, in file *filename*; line ignored

Description While processing a field table file, *filename*, with `mkfldhdr`, a line with an invalid field type, *field_type*, was encountered and ignored.

Action The field table file will be processed but the invalid line is ignored. Correct the field type and re-execute the command.

See Also `field_tables(5)`

7 ERROR: Invalid field number, *field_number*, in file *filename*; line ignored

Description While processing a field table file, *filename*, with `mkfldhdr`, a line with an invalid field number, *field_number*, was encountered and ignored.

Action The field table file will be processed but the invalid line is ignored. Correct the field number and re-execute the command.

See Also `field_tables(5)`

8 ERROR: Invalid base number, *base_number*, in file *filename*; line ignored

Description While processing a field table file, *filename*, with `mkfldhdr`, a line with an invalid base number, *base_number*, was encountered and ignored.

Action The field table file will be processed but the invalid line is ignored. Correct the base number and re-execute the command.

See Also `field_tables(5)`

11 ERROR: Viewfile line does not have at least 6 columns; skipping line

Description While processing a view file with `viewc`, an invalid line (fewer than 6 column values separated by white space) was encountered and ignored. The line number for the invalid line is printed in the prefix of the message.

Action The view file will be processed but the invalid line is ignored. Correct the view file and re-execute the command.

See Also `viewc(1)`, `viewfile(5)`

12 ERROR: Cname and ffname cannot be the same; skipping line

Description While processing a view file with `viewc`, a line was encountered with the view element name the same as the fielded buffer field name; the line is ignored. The line number for the invalid line is printed in the prefix of the message.

Action The view file will be processed but the invalid line is ignored. Correct the view file and re-execute the command.

See Also `viewc(1)`, `viewfile(5)`

13 ERROR: Unexpected end of file

Description While processing a view file with `viewc`, an unexpected end of file was encountered when reading the next line of input (an "END" line was left out) or a view description contained no elements. The line number for where the error occurred is printed in the prefix of the message.

Action The view description will be processed but generally the output will not be valid (a dummy entry is generated for the unfinished view description). Correct the view file and re-execute the command.

See Also `viewc(1)`, `viewfile(5)`

14 ERROR: Unknown or unsupported datatype; assuming long integer

Description While processing a view file with `viewc`, a line was encountered with an invalid field type or with a field type of "-" where the field type could not be determined from the FML field. A default field type of "long" is used. The line number for the invalid line is printed in the prefix of the message.

Action The view file will be processed but the field type may be invalid. Correct the view file and re-execute the command.

See Also `viewc(1)`, `viewfile(5)`

15 ERROR: Zero or negative count not allowed; assuming value of 1

Description While processing a view file with `viewc`, a line was encountered with a field count that was 0 or negative. A default field count of 1 is used. The line number for the invalid line is printed in the prefix of the message.

Action The view file will be processed but the field count may be invalid. Correct the view file and re-execute the command.

See Also `viewc(1)`, `viewfile(5)`

16 ERROR: Zero or negative size not allowed; assuming value of 1

Description While processing a view file with `viewc`, a line was encountered with a field size that was 0 or negative. A default field size of 1 is used. The line number for the invalid line is printed in the prefix of the message.

Action The view file will be processed but the field size may be invalid. Correct the view file and re-execute the command.

See Also `viewc(1)`, `viewfile(5)`

17 ERROR: Improper null value; ignoring value

Description While processing a view file with `viewc`, a line was encountered with an invalid null value for the field type (for example, a non-numeric value for a numeric field). The null value is ignored for the field. The line number for the invalid line is printed in the prefix of the message.

Action The view file will be processed but the invalid value is ignored. Correct the view file and re-execute the command.

See Also `viewc(1)`, `viewfile(5)`

18 ERROR: 'VIEW' expected; skipping line

Description While processing a view file with `viewc`, a VIEW line is expected to begin a new view definition but was not read. The input line is ignored.

Action The view file will be processed but the input line is ignored. Correct the view file and re-execute the command.

See Also `viewc(1)`, `viewfile(5)`

19 ERROR: Memory allocation failed

Description While processing a view file with `viewc`, an attempt to dynamically allocate space with `malloc()` failed and the program exits.

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.

See Also `viewc(1)`

22 ERROR: Cname can not be Fbname, skipping line

Description While processing a view file with `viewc`, a line was encountered where the C structure name is also a valid fielded buffer name, as defined in the field tables specified by the `FIELDTBLS` and `FLDTBLDIR` environment variables; the input line is ignored. The line number for the invalid line is printed in the prefix of the message.

Action The view file will be processed but the invalid line is ignored. Correct the view file and re-execute the command.

See Also `viewc(1)`, `viewfile(5)`

23 ERROR: Multiple cname declarations; skipping line

Description While processing a view file with `viewc`, a second definition of the same C structure name was encountered within the same view; the invalid line is ignored. The line number for the invalid line is printed in the prefix of the message.

Action The view file will be processed but the invalid line is ignored. Correct the view file and re-execute the command.

See Also `viewc(1)`, `viewfile(5)`

24 ERROR: Multiple field name declarations; skipping line

Description While processing a view file with `viewc`, a second definition of the same fielded buffer name was encountered within the same view; the invalid line is ignored. The line number for the invalid line is printed in the prefix of the message.

Action The view file will be processed but the invalid line is ignored. Correct the view file and re-execute the command.

See Also `viewc(1)`, `viewfile(5)`

25 ERROR: L flag is used for string or carray type only

Description While processing a view file with `viewc`, a line was encountered with an L flag specified but the field type is not string or carray; the L flag is ignored. The line number for the invalid line is printed in the prefix of the message.

Action The view file will be processed but the L flag is ignored. Correct the view file and re-execute the command.

See Also `viewc(1)`, `viewfile(5)`

26 ERROR: Multiple view name declarations; skipping line

Description While processing a view file with `viewc`, a second view definition with the same name was encountered. The line is ignored; this normally results in all lines up to the next `VIEW` input line being flagged as invalid and ignored. The line number for the invalid line is printed in the prefix of the message.

Action The view file will be processed but the invalid view definition is ignored. Correct the view file and re-execute the command.

See Also `viewc(1)`, `viewfile(5)`

27 ERROR: Field count should not exceed 65535; assuming 1

Description While processing a view file with `viewc`, a line was encountered with a field count that was greater than 65535. A default field count of 1 is used. The line number for the invalid line is printed in the prefix of the message.

Action The view file will be processed but the field count may not be valid. Correct the view file and re-execute the command.

See Also `viewc(1)`, `viewfile(5)`

28 ERROR: Escape constant syntax error in null value; ignoring value

Description While processing a view file with `viewc`, a line was encountered for a string or carray field with a null value that has an unescaped single or double quote. The null value is ignored. The line number for the invalid line is printed in the prefix of the message.

Action The view file will be processed but the invalid null value is ignored. Correct the view file and re-execute the command.

See Also `viewc(1)`, `viewfile(5)`

29 ERROR: View name not a valid C identifier; skipping line

Description While processing a view file with `viewc`, a VIEW line was encountered with a view name that is not a valid C identifier. The line is ignored; this normally results in all lines up to the next VIEW input line being flagged as invalid and ignored. The line number for the invalid line is printed in the prefix of the message.

Action The view file will be processed but the invalid view description is ignored. Correct the view file and re-execute the command.

See Also `viewc(1)`, `viewfile(5)`

30 ERROR: Member name not a valid C identifier; skipping line

Description While processing a view file with `viewc`, a line was encountered with a view member name that is not a valid C identifier. The line number for the invalid line is printed in the prefix of the message.

Action The view file will be processed but the invalid line is ignored. Correct the view file and re-execute the command.

See Also `viewc(1)`, `viewfile(5)`

CMDFML Messages 100-199

101 WARN: String or Carray with size = 1

Description While processing a view file with `viewc`, a line was encountered for a string or carray field with the size set to 1. The line number is printed in the prefix of the message.

Action A size of 1, particularly for a string field, is not useful since the value must be null terminated. No action required.

See Also `viewc(1)`, `viewfile(5)`

102 WARN: Missing or mismatched quotes

Description While processing a view file with `viewc`, a line was encountered with a null value for a character, string, or carray field that is missing the trailing quote. The line number for the invalid line is printed in the prefix of the message.

Action The view file will be processed correctly. To get rid of the WARNing message, correct the view file and re-execute the command.

See Also `viewc(1)`, `viewfile(5)`

103 ERROR: Fldid not found

Description While processing a view file with `viewc`, a line was encountered with a fielded buffer name whose field identifier could not be determined. The line number for the line is printed in the prefix of the message.

Action The field identifier is not needed if the field type is specified for the member; the view file should compile successfully. To get rid of the ERROR message, check the `FIELDTBLS` and `FLDTBLDIR` environment variables, check the view file to make sure everything is set correctly, then re-execute the command.

See Also `viewc(1)`, `viewfile(5)`

104 WARN: Size of null value is greater than field size

Description While processing a view file with `viewc`, a line was encountered for a character, string, or carray field where the null value is longer than the field size. The null value is truncated. The line number for the line is printed in the prefix of the message.

Action The view file will be processed but the null value may be incorrect. Correct the view file and re-execute the command.

See Also `viewc(1)`, `viewfile(5)`

105 WARN: Line too long

Description While processing a view file with `viewc`, an input line was encountered that was too long (longer than 2740 bytes). The remainder of the line is ignored. The line number is printed in the prefix of the message.

Action Correct the view file and re-execute the command.

See Also `viewc(1)`, `viewfile(5)`

106 WARN: Unknown flag

Description While processing a view file with `viewc`, a line was encountered with an invalid flag value in the flags column. The value is ignored. The line number is printed in the prefix of the message.

Action The view file will be processed correctly, ignoring the flag. Correct the view file and re-execute the command.

See Also `viewc(1)`, `viewfile(5)`

108 WARN: Octal escape constant greater than 0377

Description While processing a view file with `viewc`, a line was encountered with an octal escape constant value that is greater than 0377. The line number is printed in the prefix of the message.

Action No action required.

See Also `viewc(1)`, `viewfile(5)`

109 WARN: Size defined improperly; assuming value of 2

Description While processing a view file with `viewc`, a line was encountered for a string or carry field with a non-numeric size, or a size value less than 1 or greater than 65535, or no size value specified. A default size of 2 is used. The line number for the invalid line is printed in the prefix of the message.

Action The view file will be processed but the size may be incorrect. Correct the view file and re-execute the command.

See Also `viewc(1)`, `viewfile(5)`

110 WARN: Ignoring size for type which isn't string or carry

Description While processing a view file with `viewc`, a line was encountered for a field type other than string or carry with a size value. The size value is ignored. The line number is printed in the prefix of the message.

Action No action required.

See Also `viewc(1)`, `viewfile(5)`

111 WARN: Must specify length field for decimal; assuming 9 bytes with 1 decimal place

Description While processing a view file with `viewc`, a line was encountered for a decimal field without a length value. A default length of 9 bytes with 1 decimal place is used. The line number for the invalid line is printed in the prefix of the message.

Action The view file will be processed but the length field for the member may be incorrect. Correct the view file and re-execute the command.

See Also `viewc(1)`, `viewfile(5)`

112 WARN: Bad length field for decimal; assuming 9 bytes with 1 decimal place

Description While processing a view file with `viewc`, a line was encountered for a decimal field with an invalid length value. The length is invalid if not two numbers separated by a comma, the first being the number of bytes and the second being the number of decimal places (to the right of the decimal point). The values are also invalid if the number of bytes is less than 1 or greater than 9, or if the number of decimal places is less than or equal to 0, or greater than two times the number of bytes less two. A default length of 9 bytes with 1 decimal place is used. The line number for the invalid line is printed in the prefix of the message.

Action The view file will be processed but the length field for the member may be incorrect. Correct the view file and re-execute the command.

See Also `viewc(1)`, `viewfile(5)`

CMDFML Messages 200-299

201 ERROR: *program*: TUXDIR environment variable must be set

Description `viewc` was executed without the TUXDIR environment variable set and exported.

Action Set and export the TUXDIR environment variable and re-execute the command.

See Also `viewc(1)`

204 ERROR: unable to open viewfile *filename*

Description `viewc` failed to open the specified input view file, *filename*, for reading.

Action Check that the input file exists and has read permission.

See Also `viewc(1)`

210 ERROR: unable to open tmp file *filename*

Description `viewc` failed to create and open the specified temporary output file, *filename*, for writing.

Action Check that the directory for the output file exists and has write and execute permissions set correctly, and that the file does not already exist or has write permissions set correctly.

See Also `viewc(1)`

211 ERROR: *program*: unable to generate view object file

Description `viewc` failed to compile the internally generated program that computes the offsets for the view members.

Action Normally, the compiler warnings and errors are printed to the standard error output for the `viewc` command. Possible errors might be in executing the compiler with invalid options, with insufficient memory or disk space, etc. Correct the problems indicated and re-execute the command.

See Also `viewc(1)`

212 ERROR: *program*: unable to execute internal program

Description `viewc` failed to execute the internally generated program that computes the offsets for the view members.

Action Errors may be printed to the standard error output, or in the case of system resource limitations, to the console. Possible errors might be insufficient memory or disk space, etc. Correct the problems indicated and re-execute the command.

See Also `viewc(1)`

213 ERROR: *program*: internal program error

Description `viewc` failed to read the output of the internally generated program that computes the offsets for the view members.

Action Try executing the command again. Contact BEA Customer Support.

See Also `viewc(1)`

214 ERROR: *program*: internal program error

Description `viewc` failed to read the output of the internally generated program that computes the offsets for the view members.

Action Try executing the program again. Contact BEA Customer Support.

See Also `viewc(1)`

215 ERROR: *program*: internal program error

Description `viewc` failed to read the output of the internally generated program that computes the offsets for the view members.

Action Try executing the program again. Contact BEA Customer Support.

See Also `viewc(1)`

216 ERROR: *program*: internal program error

Description `viewc` failed to read the output of the internally generated program that computes the offsets for the view members.

Action Try executing the program again. Contact BEA Customer Support.

See Also `viewc(1)`

217 ERROR: unable to open output file *filename*

Description `viewc` failed to create and open the specified output file, *filename*, for writing.

Action Check that the directory for the output file exists and has write and execute permissions set correctly, and that the file does not already exist or has write permissions set correctly.

See Also `viewc(1)`

221 ERROR: program: unable to open input file filename

Description *program* failed to open the specified view input file, *filename*, for reading.

Action Check that the input file exists and has read permission.

See Also `viewdis(1)`

222 ERROR: program: filename is not a viewfile

Description The input file name, *filename*, specified for `viewdis` is not a compiled view file.

Action Make sure the input file is a compiled view file (suffixed with `.v`) for the local machine and re-execute the command.

See Also `viewc(1)`, `viewdis(1)`

223 ERROR: program: filename is an out-of-date viewfile: can't disassemble

Description The input file name, *filename*, specified for `viewdis` is not a valid compiled view file for the current version of the software.

Action Make sure the input file is a compiled view file (suffixed with `.v`) for the local machine (for the current version of the software) and re-execute the command.

See Also `viewc(1)`, `viewdis(1)`

224 ERROR: program: filename is an incomplete viewfile: can't disassemble

Description The input file name, *filename*, specified for `viewdis` is not a complete view file (for example, the file may have been truncated).

Action Make sure the input file is a compiled view file (suffixed with `.v`) for the local machine and re-execute the command.

See Also `viewdis(1)`

225 ERROR: val: view structure too large, viewc maxsize 64K, viewc32 maxsize 2097152K

Description While running `viewc` or `viewc32`, the size of a VIEW or VIEW32 structure exceeded the maximum size allowed.

Action Modify the view definition file and re-run the operation. For a VIEW structure, consider using a VIEW32 structure, which allows for a much larger structure size.

See Also `viewc(1)`, `viewc32(1)`

226 ERROR: val: view structure too large, viewc maxsize 64K, viewc32 maxsize 2097152K

Description While running `viewc` or `viewc32`, the size of a VIEW or VIEW32 structure exceeded the maximum size allowed.

Action Modify the view definition file and re-run the operation. For a VIEW structure, consider using a VIEW32 structure, which allows for a much larger structure size.

See Also `viewc(1)`, `viewc32(1)`

CMDFML Messages 1000-1099

1002 ERROR: *program*: unable to open file *filename*

Description While compiling a view, the view information file for the second pass could not be opened. For DOS workstations, this file name is provided via the -2 command line option.

Action Check the file name and re-run the command.

See Also `viewc(1)`

1006 ERROR: *program*: can not open header file *filename*

Description `viewc`, or `viewc32`, failed to create and open the specified output header file, *filename*, for writing.

Action Check that the directory for the output file exists and has write and execute permissions set correctly, and that the file does not already exist or has write permissions set correctly.

See Also `viewc(1)`

1007 ERROR: *program*: can not open copy file *filename*

Description `viewc`, or `viewc32`, failed to create and open the specified output copy file, *filename*, for writing.

Action Check that the directory for the output file exists and has write and execute permissions set correctly, and that the file does not already exist or has write permissions set correctly.

See Also `viewc(1)`

1008 ERROR: *program*: can not open copy file *filename*

Description `viewc`, or `viewc32`, failed to create and open the specified output header file, *filename*, for writing.

Action Check that the directory for the output file exists and has write and execute permissions set correctly, and that the file does not already exist or has write permissions set correctly.

See Also `viewc(1)`

1009 ERROR: *program*: Only one view file can be used with the multiple pass option

Description `viewc`, or `viewc32`, was run with the -1 or -2 option and multiple view files were specified.

Action Re-run the command once for each view file, using the -1 or -2 option.

See Also `viewc(1)`

1010 ERROR: *program*: Compiler not currently supported.

Description `viewc`, or `viewc32`, was run on a MAC with an unsupported compiler (based on the CC environment variable).

Action Check to see that the CC environment variable is properly set and re-run the command.

See Also `viewc(1)`

1011 ERROR: *program*: *filename* is not a viewfile

Description The input file name, *filename*, specified for `viewdis` is not a compiled view file.

Action Make sure the input file is a compiled view file (suffixed with `.V`) for the local machine and re-execute the command.

See Also `viewc(1)`, `viewdis(1)`

1015 ERROR: *program*: unable to create temp file *filename*

Description The program, *program*, was not able to create the named temporary file.

Action Determine why the file could not be created and re-run the command.

See Also `viewc(1)`

1016 ERROR: *program*: unable to create temp header file QTEMP/H.*name*

Description The program, *program*, was not able to create the named temporary header file because it was not able to make the directory `/qsys.lib/qtemp.lib/h.file`.

Action Determine why the directory could not be created and re-run the command.

See Also `viewc(1)`

1017 ERROR: *program*: unable to copy file to QTEMP/H.*name*

Description The program, *program*, was not able to copy the header file to the target name.

Action Determine why the file could not be created and re-run the command.

See Also `viewc(1)`

1018 ERROR: *program*: unable to compile view source

Description The view source *program* could not be compiled.

Action Determine why the compilation failed and re-run the command.

See Also `viewc(1)`

1019 ERROR: *val*: unable to compile view object file

Description The view source *val* could not be compiled.

Action Determine why the compilation failed and re-run the command.

See Also `viewc(1)`

1020 ERROR: unable to open tmp file *val*

Description The program was not able to create the named temporary file.

Action Determine why the file could not be created and re-run the command.

See Also `viewc(1)`

1022 ERROR: *val*: can not open copy file *val*

Description The program was not able to create the named temporary file.

Action Determine why the file could not be created and re-run the command.

See Also `viewc(1)`