

# Why do I get the error message “java.lang.UnsatisfiedLinkError: no ### in java.library.path?

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This error means that the JVM failed to load a native library.

The library name is traced in the error message. A typical case in which this error can appear is when iscobol.file.index property is set to "ctree" or "ctree2" and isCOBOL is not able to find the c-tree client library (ctree.dll on Windows, libctree.so on Unix and libctree.jnilib on Mac OS X).

On Windows machines, native libraries are loaded from the paths listed in %PATH% environment variable.

On Unix, they're loaded from the paths listed in \$LD\_LIBRARY\_PATH environment variable (be aware that the name could be different depending on the o.s.).

On Mac OS X, they're loaded from the paths listed in \$DYLD\_LIBRARY\_PATH environment variable.