

Dynamic Link Library (.dll)

[Return to Glossary](#)

A **Dynamic Link Library (.dll)** is a [Relocatable Objects\]\]](#) (i.e., shared program [module](#)) with ordered code, methods, functions, enums and structures that may be dynamically called by an executing program during run time. A DLL usually has a file extension ending in .dll. Other file extensions are .drv and .ocx.

DLLs were developed by Microsoft and work only with the Windows [Operating System \(OS\)](#).

Source: <https://www.techopedia.com/definition/24835/dynamic-link-library-dll>

From:

<https://www.omgwiki.org/dido/> - **DIDO Wiki**

Permanent link:

https://www.omgwiki.org/dido/doku.php?id=dido:public:ra:xapend:xapend.a_glossary:d:dll&rev=1628703763



Last update: **2021/08/11 13:42**