

Chapter 1

Test

1.1 GLS

1.1.1 Subsequent use

Plural, no case change: dLLs, dLLs

Plural, first letter upper case: dLLs, dLLs

Plural, all caps: DLLS

Singular, no case change: dLL, dLL

Singular, first letter upper case: dLL, dLL

Singular, all caps: DLL

1.1.2 First use

Plural, no case change: dynamic-link Libraries (dLLs), dynamic-link Libraries (dLLs)

Plural, first letter upper case: Dynamic-link Libraries (dLLs), Dynamic-link Libraries (dLLs)

Plural, all caps: DYNAMIC-LINK LIBRARIES (dLLs)

Singular, no case change: dynamic-link Library (dLL), dynamic-link Library (dLL)

Singular, first letter upper case: Dynamic-link Library (dLL), Dynamic-link Library (dLL)

Singular, all caps: DYNAMIC-LINK LIBRARY (dLL)

1.2 ACR

1.2.1 Subsequent use

Short, no case change: dLL, dLL

Short, first letter upper case: dLL, dLL

Short plural, no case change: dLLs, dLLs

Short plural, first letter upper case: dLLs, dLLs

Long, no case change: dynamic-link Library, dynamic-link Library

Long, first letter upper case: Dynamic-link Library, Dynamic-link Library
 Long plural, no case change: dynamic-link Libraries, dynamic-link Libraries
 Long plural, first letter upper case: Dynamic-link Libraries, Dynamic-link Libraries
 Full, no case change: dynamic-link Library (dLL), dynamic-link Library (dLL)
 Full, first letter upper case: Dynamic-link Library (dLL), Dynamic-link Library (dLL)
 Full plural, no case change: dynamic-link Libraries (dLLs), dynamic-link Libraries (dLLs)
 Full plural, first letter upper case: Dynamic-link Libraries (dLLs), Dynamic-link Libraries (dLLs)

1.2.2 First use

Short, no case change: dLL, dLL
 Short, first letter upper case: dLL, dLL
 Short plural, no case change: dLLs, dLLs
 Short plural, first letter upper case: dLLs, dLLs
 Long, no case change: dynamic-link Library, dynamic-link Library
 Long, first letter upper case: Dynamic-link Library, Dynamic-link Library
 Long plural, no case change: dynamic-link Libraries, dynamic-link Libraries
 Long plural, first letter upper case: Dynamic-link Libraries, Dynamic-link Libraries
 Full, no case change: dynamic-link Library (dLL), dynamic-link Library (dLL)
 Full, first letter upper case: Dynamic-link Library (dLL), Dynamic-link Library (dLL)
 Full plural, no case change: dynamic-link Libraries (dLLs), dynamic-link Libraries (dLLs)
 Full plural, first letter upper case: Dynamic-link Libraries (dLLs), Dynamic-link Libraries (dLLs)

1.3 Other

Gls_{text}, no case change, first use: dLL
 Gls_{text}, no case change, subsequent use: dLL
 Gls_{text}, first letter upper case, first use: DLL
 Gls_{text}, first letter upper case, subsequent use: DLL
 Gls_{text}, all caps, first use: DLL
 Gls_{text}, all caps, subsequent use: DLL
 Gls_{first}, no case change, first use: dynamic-link Library (dLL)
 Gls_{first}, no case change, subsequent use: dynamic-link Library (dLL)
 Gls_{first}, first letter upper case, first use: Dynamic-link Library (dLL)
 Gls_{first}, first letter upper case, subsequent use: Dynamic-link Library (dLL)
 Gls_{first}, all caps, first use: DYNAMIC-LINK LIBRARY (DLL)
 Gls_{first}, all caps, subsequent use: DYNAMIC-LINK LIBRARY (DLL)
 Gls_{plural}, no case change, first use: dLLs
 Gls_{plural}, no case change, subsequent use: dLLs
 Gls_{plural}, first letter upper case, first use: DLLs

Glsplural, first letter upper case, subsequent use: DLLs

Glsplural, all caps, first use: DLLS

Glsplural, all caps, subsequent use: DLLS

Glsfirstplural, no case change, first use: dynamic-link Librarys (dLL)

Glsfirstplural, no case change, subsequent use: dynamic-link Librarys (dLL)

Glsfirstplural, first letter upper case, first use: Dynamic-link Librarys (dLL)

Glsfirstplural, first letter upper case, subsequent use: Dynamic-link Librarys (dLL)

Glsfirstplural, all caps, first use: DYNAMIC-LINK LIBRARYS (DLL)

Glsfirstplural, all caps, subsequent use: DYNAMIC-LINK LIBRARYS (DLL)

Glsentryshort, no case change, first use: dLL

Glsentryshort, no case change, subsequent use: dLL

Glsentryshort, first letter upper case, first use: dLL

Glsentryshort, first letter upper case, subsequent use: dLL