

NetEngine 1.2 System Requirements

This PDF contains system requirements information, including hardware requirements, best performance configurations, and limitations, for NetEngine 1.2.

- [HP HP-UX](#)
- [IBM AIX](#)
- [PC-Intel Windows 95, 98](#)
- [PC-Intel Windows NT 3.5.1 and 4.0](#)
- [SGI IRIX](#)
- [Sun Solaris 2](#)

NetEngine 1.2 on HP HP-UX

<i>Product:</i>	NetEngine 1.2
<i>Platform:</i>	HP
<i>Operating System:</i>	HP-UX
<i>Shipping/Release Date:</i>	March 1, 2000

Software Requirements

NetEngine operates under UNIX as well as Windows environments. Its primary access is through a C API, but other environments can be accessed through a type library.

NetEngine 1.2 on IBM AIX

<i>Product:</i>	NetEngine 1.2
<i>Platform:</i>	IBM
<i>Operating System:</i>	AIX
<i>Shipping/Release Date:</i>	March 1, 2000

Software Requirements

NetEngine operates under UNIX as well as Windows environments. Its primary access is through a C API, but other environments can be accessed through a type library.

NetEngine 1.2 on PC-Intel Windows 95, 98

<i>Product:</i>	NetEngine 1.2
<i>Platform:</i>	PC-Intel
<i>Operating System:</i>	Windows 95, 98
<i>Shipping/Release Date:</i>	March 1, 2000

Software Requirements

NetEngine operates under UNIX as well as Windows environments. Its primary access is through a C API, but other environments can be accessed through a type library.

NetEngine 1.2 on PC-Intel Windows NT 3.5.1 and 4.0

<i>Product:</i>	NetEngine 1.2
<i>Platform:</i>	PC-Intel
<i>Operating System:</i>	Windows NT 3.5.1 and 4.0
<i>Shipping/Release Date:</i>	March 1, 2000

Software Requirements

NetEngine operates under UNIX as well as Windows environments. Its primary access is through a C API, but other environments can be accessed through a type library.

NetEngine 1.2 on SGI IRIX

<i>Product:</i>	NetEngine 1.2
<i>Platform:</i>	SGI
<i>Operating System:</i>	IRIX
<i>Shipping/Release Date:</i>	March 1, 2000

Software Requirements

NetEngine operates under UNIX as well as Windows environments. Its primary access is through a C API, but other environments can be accessed through a type library.

NetEngine 1.2 on Sun Solaris 2

<i>Product:</i>	NetEngine 1.2
<i>Platform:</i>	Sun
<i>Operating System:</i>	Solaris 2
<i>Shipping/Release Date:</i>	March 1, 2000

Software Requirements

NetEngine operates under UNIX as well as Windows environments. Its primary access is through a C API, but other environments can be accessed through a type library.