Oracle Corporation
Platform Strategy Advisory

Platform Strategy Information:

This document outlines Oracle's roadmap for operating system and architecture support. This information will help current and new customers plan their hardware and operating system choices.

Oracle products are categorized into 4 product groups (shown) and each group is supported on a subset of the platforms listed below.

Products:

Oracle10gR1 and 10gR2 Database
Oracle Application Server 10.1.2 and 10.1.3
Oracle Collaboration Suite 10.1.1 and 10.2.1
Oracle Applications Release 11i

Platforms:

Linux x86
Linux Itanium
Linux x86-64
IBM AIX 5L (64-bit)
IBM zSeries Based Linux
IBM Power Based Linux
IBM z/OS (OS/390)
HP-UX PA-RISC (64-bit)
HP-UX Itanium
HP Alpha OpenVMS
HP OpenVMS Itanium
HP Tru64 UNIX
Solaris Operating System (SPARC 64-bit)
Solaris Operating System (x86)
Solaris Operating System (x86-64)
Apple MAC OS X
Fujitsu Siemens BS2000/OSD
Windows (32-bit)
Windows Itanium
Windows x64

Oracle Platform Roadmap:

This document lists the platforms on which Oracle products are or will be supported. For older product and platform availability data please visit Oracle *Metalink.*

Database

Oracle 10gR1	Oracle 10gR2 - Projected
Linux x86	Linux x86
Linux Itanium	Linux Itanium
Linux x86-64	Linux x86-64
IBM AIX 5L (64-bit)	IBM AIX 5L (64-bit)
IBM zSeries Based Linux	IBM zSeries Based Linux
IBM Power Based Linux (client only)	IBM Power Based Linux
IBM z/OS (OS/390)	IBM z/OS (OS/390)
HP-UX PA-RISC (64-bit)	HP-UX PA-RISC (64-bit)
HP-UX Itanium	HP-UX Itanium
HP Alpha OpenVMS	HP Alpha OpenVMS
HP Tru64 UNIX	HP OpenVMS Itanium
Solaris Operating System (SPARC 64-bit)	HP Tru64 UNIX
Solaris Operating System (x86)	Solaris Operating System (SPARC 64-bit)
Apple MAC OS X	Solaris Operating System (x86)
Windows (32-bit)	Solaris Operating System (x86-64)
Windows Itanium	Apple MAC OS X
	Fujitsu Siemens BS2000/OSD
	Windows (32-bit)
	Windows Itanium
	Windows x64

Application Server

Application Server 10.1.2	Application Server 10.1.2.0.2 Phase 2 and 10.1.3 - Projected
Linux x86	Linux x86
Linux Itanium (CORE-only)	Linux Itanium
IBM AIX 5L (64-bit)	Linux x86-64
HP-UX PA-RISC (64-bit)	IBM AIX 5L (64-bit)
HP-UX Itanium (CORE-only)	IBM zSeries Based Linux
Solaris Operating System (SPARC 64-bit)[1]	IBM Power Based Linux
Windows (32-bit)	HP-UX PA-RISC (64-bit)
Windows Itanium (CORE-only)	HP-UX Itanium
	HP Tru64 UNIX
	Solaris Operating System (SPARC 64-bit)
	Solaris Operating System (x86)
	Solaris Operating System (x86-64)
	Windows (32-bit)
	Windows x64
	Windows Itanium

[1]: 64 bit (will run as a 32 bit application, no native 64 bit support).

Collaboration Suite

Collaboration Suite 10.1.1	Collaboration Suite 10.2.1 (Projected)
Linux x86	Linux x86

IBM AIX 5L (64-bit)
HP-UX PA-RISC (64-bit)
Solaris Operating System (SPARC 64-bit)
Solaris Operating System (x86)
Windows (32-bit)
Windows x64

Linux Itanium
Linux x86-64
IBM AIX 5L (64-bit)
IBM Power Based Linux
HP-UX PA-RISC (64-bit)
HP-UX Itanium
Solaris Operating System (SPARC 64-bit)
Windows (32-bit)
Windows x64
Windows Itanium

Oracle Applications

Oracle Applications Release 11i Client tier[1]	**Oracle Applications Release 11i Application tier**	**Oracle Applications Release 11i Database tier[1]**
Windows (32-bit)	Windows (32-bit)	Linux x86
Apple MAC OS X	Linux x86	Linux Itanium
	IBM AIX 5L (64-bit)[2]	IBM AIX 5L (64-bit)
	HP-UX PA-RISC (64-bit)[2]	HP-UX PA-RISC (64-bit)
	HP Tru64 UNIX	HP-UX Itanium
	Solaris Operating System (SPARC 64-bit)[2]	HP Tru64 UNIX
		Solaris Operating System (SPARC 64-bit)
		Windows (32-bit)
		Windows Itanium

[1]:Additional platforms are under consideration or in progress.
[2]:Application tier code is 32-bit code supported on the 64-bit OS.

Exceptions and/or Miscellaneous Information:

o   Revision Log: May 2005, Revision 4.7

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