The UnixWare 7.1.4 Small Business Edition (SBE) is the new edition for customers that need a full-featured, affordable server platform for supporting edge of network services, as a file and print server or to run a small business environment.

<table>
<thead>
<tr>
<th>UNIXWARE 7.1.4 TECHNICAL SPECIFICATIONS</th>
<th>BASE BUSINESS</th>
<th>DEPARTMENTAL</th>
<th>ENTERPRISE</th>
<th>DATA CENTER</th>
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<tbody>
<tr>
<td>Storage</td>
<td></td>
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<tr>
<td>Single Processor, Intel Pentium or AMD (including Opteron in 32-bit mode)</td>
<td>✔✔ ✔ ✔ ✔ ✔</td>
<td>✔✔ ✔ ✔ ✔ ✔</td>
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<td>Auto Tuning for Users and CPUs*</td>
<td>✔✔ ✔ ✔ ✔ ✔</td>
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<td>Optional Support Service (add-on)</td>
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<td>Advanced Graphics Adapters**</td>
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<td>✔✔ ✔ ✔ ✔ ✔</td>
<td>✔✔ ✔ ✔ ✔ ✔</td>
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<td>User Defined File Systems during installation*</td>
<td>✔✔ ✔ ✔ ✔ ✔</td>
<td>✔✔ ✔ ✔ ✔ ✔</td>
<td>✔✔ ✔ ✔ ✔ ✔</td>
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<td>Improved SCO admin Storage Management Administration**</td>
<td>✔✔ ✔ ✔ ✔ ✔</td>
<td>✔✔ ✔ ✔ ✔ ✔</td>
<td>✔✔ ✔ ✔ ✔ ✔</td>
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<td>STABILITY, AND RELIABILITY</td>
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<td>✔✔ ✔ ✔ ✔ ✔</td>
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<td>Increased Printing Scalability up to 999 print jobs*</td>
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<td>Printable Documentation*</td>
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<td>Media-less network installation**</td>
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<td>High-performance, multi-threaded journaling file systems</td>
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**UNIXWARE® RELEASE 7.1.4**

The UnixWare 7.1.4 Small Business Edition (SBE) is the new edition for customers that need a full-featured, affordable server platform for supporting edge of network services, as a file and print server or to run a small business environment.

**SYSTEM REQUIREMENTS**

<table>
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<tr>
<th>Requirement</th>
<th>Edition</th>
<th>Baseline</th>
<th>Lite</th>
<th>Full</th>
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<tbody>
<tr>
<td>Processor</td>
<td>SBE</td>
<td>1 CPU</td>
<td>2+</td>
<td>2+</td>
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<td>Memory</td>
<td>SBE</td>
<td>64MB</td>
<td>128MB</td>
<td>256MB</td>
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<td>Disk Space</td>
<td>SBE</td>
<td>2GB</td>
<td>4GB</td>
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<td>Graphics</td>
<td>SBE</td>
<td>1024x768</td>
<td>1280x1024</td>
<td>1600x1200</td>
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</table>

**EASE-OF-USE AND GRAPHICS**

- Emergency Recovery CD Support*
- Auto Tuning for Users and CPUs*
- Enhanced DNS Manager**
- Media-less network installation**
- User Defined File Systems during installation*
- Improved SCO admin Storage Management Administration**
- Increased Printing Scalability up to 999 print jobs*
- Printable Documentation*
- Online storage management with RAID - UnixWare 7.1.4 Online Data Manager
- UnixWare 7.1.4 Disk Mirroring
- UnixWare 7.1.4 Disk Spanning
- Enhanced PPP Scalability**

**WEB SERVICES**

- Squid Proxy Server 2.4 STABLE7**
- CUPS* 1.1.19*, Gimp-print 4.2.5 and hpijs 1.5 for CUPS*
- PHP 4.3.5*
- Perl 5.8.3**
- Apache 1.3.29 Web Server**
- PostgreSQL 7.4.2*
- Samba 3.0**
- Native Mozilla 1.2.1 Browser*
- tcpdump 3.7.1*

**APPLICATIONS OPTIONS AND SUPPORT**

- HBA Loading from 3rd Party CDs*
- ACPI Hyperthreading Support for Intel Xeon*
- Audio support for i845 audio chipset**
- IDE Driver with ATA-6 Support for >128GB**
- Enhanced PCI Serial Support*
- Cdrtools 2.01a27 with DVD support*
- Java 1.4.2 SDK and Runtime Environment**
- erpat/libxml/Xerces - Jxml parses
- Tomcat 4.1.30
- gSOAP , Apache AXIS SOAP , pearsoap

**RAS SERVICES**

- Sendmail 8.12.9** plus security patches (IMAP4, POP3, SMTP , MIME)
- javax.comm 2.0*
- NTPV4.1.1**
- OpenSSL 0.9.7c, OpenSSH 3.7.1p2 and OpenSLP 1.0.6a **
- IPSEC and NSS Support*
- DHCP Server, DHCP Client, SNMP (MIB II)
- erpat/libxml/Xerces - Jxml parses
- Tomcat 4.1.30
- gSOAP , Apache AXIS SOAP , pearsoap

**UNIXWARE 7 TECHNICAL SPECIFICATIONS**

**LEGEND:**

- 0 = Optional services (add-on)
- *=New in Release 7.1.4
- **=Changed/upgraded in Release 7.1.4

**UNIXWARE® RELEASE 7.1.4** is the mature and proven operating system to support your most critical line of business applications, yet is affordably priced to host all compute needs. It supports the newest industry standard hardware platforms and provides a computing environment that you can have to expect from UnixWare. In addition to support for the latest hardware, there is a range of new features that increase security, provide more application options, and flexibility and enhance the usability of UnixWare 7.1.4. As an added bonus, the most popular schemas have been migrated to UnixWare 7, and new print schema has been introduced to provide even more value to help grow your business.

UnixWare 7.1.4 is the right choice for companies who place a high value on scalability, reliability and security inherent in UNIX technology-based systems and need the more affordable option of commodity servers.
UnixWare 7.1.4 is the right choice for companies who place a high value on the scalability, reliability and security inherent in UNIX technology based systems.

New addition of UnixWare 7.1.4 as well as upgrades extensively licensed from the additional features of UnixWare 7.1.4.

Enhanced Security Features

The enhanced security features ensure secure installation of information over the internet, and protect users and organizations from security breaches. UnixWare has been enhanced with policies that conform to national and international security standards. This provides for more reliable and secure environment for the users.

New Machine for New Hardware

UnixWare 7.1.3.1 has enhanced focus on improving the usability and scalability of the systems. UnixWare 7.1.4 is designed to provide users with a greater capacity to handle the increased processing power.

More choices for applications

UnixWare 7.1.4 application support has been enhanced with updated components. UnixWare 7.1.4 provides a wide range of features that are essential to small business environment, including the ability to scale to large enterprises.

UnixWare 7.1.4 Business Edition

The UnixWare 7.1.4 Business Edition is built around the following features:

- The UnixWare 7.1.4 Business Edition is the right choice for companies who place a high value on the scalability, reliability and security inherent in UNIX technology based systems.
- New machines for new hardware: UnixWare 7.1.4 has enhanced focus on improving the usability and scalability of the systems.
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- New machines for new hardware: UnixWare 7.1.4 has enhanced focus on improving the usability and scalability of the systems.
- More choices for applications: UnixWare 7.1.4 application support has been enhanced with updated components.
Enhanced Security Features

The enhanced security features ensure secure transmission of information over the Internet and protect users against unauthorized access. UnixWare 7.1.4 features include SSL, secure shell (SSH), and other encryption protocols to ensure data confidentiality and integrity.

Software Changes

UnixWare 7.1.4 application support has been enhanced with updated components and drivers for improved stability and performance. The updated kit includes the optional Reliant®HA failover cluster module, which provides high availability and reliability to OpenServer applications without undertaking costly migration projects, or for consolidating several UW servers.

Optional Reliant®HA Failover Cluster Module

The optional Reliant®HA failover cluster module has been enhanced to support high availability in a single heartbeat system for customers who need to start up a second system before a failure is confirmed. The enhanced module of Reliant®HA version 1.1.3 is designed for new installations and upgrades to existing systems.

Additional Value in the Most Popular Editions

The UnixWare 7.1.4 Small Business Edition (SBE) is the new edition for small businesses and small offices. It includes all the features of UnixWare 7.1.4 and is designed for medium to high end database servers or application servers. The scalability and performance capabilities of UnixWare 7.1.4 make it an excellent application for business critical environments, where response time and reliability are critical success factors.

UnixWare 7.1.4 - Departmental Edition

The UnixWare 7.1.4 Departmental Edition is targeted for departmental servers or small to medium sized enterprises. It is designed for low to medium end database servers and applications.

UnixWare 7.1.4 - Enterprise Edition

The UnixWare 7.1.4 Enterprise Edition provides a solid foundation for high to medium sized servers or applications. The scalable and performance capabilities of UnixWare 7.1.4 make it an excellent application for business critical environments.

UnixWare 7.1.4 - OpenServer Development Kit

The UnixWare 7.1.4 OpenServer Development Kit is designed for developers who need access to UnixWare 7.1.4 system on the licensed server.

UNIXWARE AND OPENSERVER DEVELOPMENT KIT

The UnixWare 7.1.4 OpenServer Development Kit includes everything that is needed to start developing for UnixWare 7.1.4. New features include the GCC compiler and libraries, the GDB debugger, and the X Windows system.

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Introducing the UnixWare 7.1.4 Small Business Edition:
The UnixWare 7.1.4 Small Business Edition (SBE) is the new solution for businesses that want to purchase an affordable platform that can support their evolving IT needs in a single step without any additional software requirements. In addition to the base UnixWare technology, SBE includes comprehensive Application Server and Workstation functionality that has been redefined to provide even greater value to grow your business.

The Compatibility Modules for SCO OpenServer™ continue to be supported with this new edition. The UnixWare 7.1.4 SBE features SCOx, SCO’s enhanced platform, which includes Tomcat which provides JAVA capabilities, the ability to deploy popular Open Source relational data bases PostgreSQL and MySQL are included for customers who have historically used SCO’s OpenServer Report Server and Oracle databases.

UnixWare 7.1.4 is the right choice for companies that place a high value on the scalability, reliability and security inherent in SCO technology-based systems.

WHAT'S NEW IN UNIXWARE 7.1.4?

- Enhanced System Features
- The enhanced security features ensure secure interactions of applications with the network, protect users against untrusted network communications, (PS) has been enhanced providing 50% support and UnixWare 7.1.2 available in a single step, (though the upgrade fee varies depending on the release that is being upgraded from.)
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- New Edition & New Default Configurations
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The UnixWare 7.1.4 Small Business Edition (SBE) is the new edition for customers that need a full-featured, affordable server platform for supporting edge of network services, as a file and print server or to run a small business environment.

UnixWare 7.1.4 Technical Specifications

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UnixWare 7.1.4 is the native and proven operating system to support your most critical business applications, is cost-effectively priced to have all companies can afford. It supports the most popular hardware platforms and protocols, and contains over 1,000 enhancements to existing functionality that your users expect from UnixWare. In addition, it supports the latest hardware, such as a range of new features like increased security, enhanced security options, and flexibility and extensibility of UnixWare 7.1.4. As an added bonus, the most popular features have been included in UnixWare 7.1.4, in an easy-to-use package that has been enhanced to provide even more value to help grow your business.

UnixWare 7.1.4 is the right choice for companies who place a high value on the scalability, reliability and security inherent to UnixWare technology-based systems and need the more affordable options of commodity servers.