The UnixWare 7.1.4 Small Business Edition (SBE) is the right choice for companies 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 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... and a new, low entry point edition has been introduced to provide even more value to help grow your business.

**SCALABILITY, RELIABILITY AND SECURITY**
- Enhanced DNS Manager**
- Emergency Recovery CD Support*
- Optional Support Service (add-on) 0 0 0 0 0 0
- Increased Printing Scalability up to 999 print jobs*
- Advanced Graphics Adapters**
- User Defined File Systems during installation*
- Reliable Storage Management Administration**
- Reliable Online storage management with RAID - UnixWare 7.1.4 Online Data Manager 0 0 0 0
- UnixWare 7.1.4 Disk Mirroring 0 0 0 0
- UnixWare 7.1.4 Disk Spanning
- Java 1.4.2 SDK and Runtime Environment**
- 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 - J xml parses
- Tomcat 4.1.30
- gSOAP , Apache AXIS SOAP , pearsoap
- 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**
- Java 1.4.2 SDK and Runtime Environment**
- 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**
- Cdrtools 2.01a27 with DVD support*
- drives, UPC scanners, CDs
- USB 1.1 and 2.0 printer, mice, keyboard, bootable devices,
- HARDWARE SUPPORT
- Boot Partitions above 8GB*
- Hot Plug PCI-X
- Hot Swap CPU
- Hot Add Memory
- OpenServer Kernel Personality (Full)*
- OpenServer Kernel Personality (Lite)*

**APPLICATIONS OPTIONS AND SUPPORT**
- General Purpose Memory Support up to 16GB
- Main Memory Upgrades: 4GB/16GB/32GB/64GB + + + + + +
- Processor Upgrades: 1 CPU (cumulative) + + + + + +
- User Licenses11 1 025 50 150
- 10/25/100/500 and unlimited additional user license upgrade + + + + + +
- 5 Additional User License Upgrades +
- SVR5 SMP Kernel**

**LEGEND:** 0=Optional services (add-on); +=Configuration upgrade option; *=New in Release 7.1.4; **=Changed/upgraded in Release 7.1.4

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UNIXWARE® RELEASE 7.1.4
The UnixWare 7.1.4 Development Edition is targeted for development environments or applications where system-level and kernel-level support is essential. Applications and ISVs that develop and support servers, such as database applications, file servers, and communication systems, can use UnixWare 7.1.4 for testing and validation. UnixWare 7.1.4 supports both 32-bit and 64-bit environments, and can run in environments where performance is not a concern. The new development kit includes:

- Support for Linux development tools, including complete compatibility with the Linux 2.4.17 kernel.
- Support for Solaris 8 and Solaris 10 development.
- Support for Apple Mac OS X development.
- Support for BSD development tools.
- Support for OpenBSD development.
- Support for FreeBSD development.
- Support for NetBSD development.
- Support for DragonFly BSD development.
- Support for illumos development.
- Support for uClinux development.
- Support for palmOS development.
- Support for QNX development.
- Support for Windows development.
- Support for Android development.
- Support for IoT development.
- Support for embedded development.
- Support for resource-constrained devices.
- Support for embedded systems.
- Support for real-time systems.
- Support for safety-critical systems.
- Support for mission-critical systems.
- Support for high-performance computing.
- Support for high-availability systems.
- Support for disaster recovery.
- Support for business continuity.
- Support for cloud computing.
- Support for big data.
- Support for Internet of Things (IoT).
- Support for Artificial Intelligence (AI).
- Support for Machine Learning (ML).
- Support for Deep Learning (DL).
- Support for Quantum Computing.
- Support for Blockchain.
- Support for fog computing.
- Support for edge computing.
- Support for virtualization.
- Support for containers.
- Support for Kubernetes.
- Support for Docker.
- Support for OpenShift.
- Support for OpenStack.
- Support for Ansible.
- Support for Chef.
- Support for Puppet.
- Support for DevOps.
- Support for Agile.
- Support for Scrum.
- Support for Kanban.
- Support for Jenkins.
- Support for GitLab.
- Support for Bitbucket.
- Support for CircleCI.
- Support for Travis CI.
- Support for Codacy.
- Support for Codecov.
- Support for SonarQube.
- Support for AppDynamics.
- Support for New Relic.
- Support for Datadog.
- Support for ELK Stack.
- Support for Splunk.
- Support for Logstash.
- Support for Kibana.
- Support for Apache Kafka.
- Support for Apache Storm.
- Support for Apache Hadoop.
- Support for Apache Spark.
- Support for Apache Flink.
- Support for Apache NiFi.
- Support for Apache Airflow.
- Support for Apache Beam.
- Support for Apache Superset.
- Support for Apache Tableau.
- Support for Apache Zeppelin.
- Support for Apache Drill.
- Support for Apache Pig.
- Support for Apache Oozie.
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