

UnixWare

7

Definitive

The Tradition Continues

Combining the power of the UNIX® system with the economics of the Intel platform, UnixWare 7 Definitive delivers rock-solid performance backed by support meaning applications work like they're supposed to, administration is simpler, and business runs smoothly.

Upgrade to UnixWare 7 Definitive

UnixWare operating systems are the backbone for thousands of companies that trust them for business-critical applications. XinuOS is committed to supporting all of our customers and their IT platforms, which is why we've released XinuOS UnixWare 7 Definitive as an important upgrade for current UnixWare 7 customers.

Always-on performance

No one likes downtime, particularly your users. Now you can stay up-to-date without worrying about business interruption. As a UNIX-based system, UnixWare 7 Definitive keeps your business up and running 24x7 so you can focus on business growth.

Across-the-board cost savings

With a system that's familiar and easy to use, there's little training required for your IT staff and users. And because our systems stay up and running reliably they're less costly to maintain and support. You can even remotely manage and administer to help keep costs in check.

Key features

- **IPSEC, OpenSSL and OpenSSH.** Safeguard your corporate LAN from outside intruders and ensure the privacy and integrity of data transmitted over the Internet.
- **Hot plug memory support.** Add additional memory without a reboot.
- **Increased memory support.** With 64 GB of memory, you can support powerful applications and hardware.

Virtualization

UnixWare 7 Definitive is optimized to run in a virtualized VMware environment and lets you easily have a Virtual Machine launched and configured within an hour. In addition to energy savings and lower capital expenditures, virtualization provides higher resource availability, better desktop management, increased security, and improved disaster recovery.

Stack

The XinuOS stack solution allows UnixWare 7 Definitive to run within XinuOS OpenServer 10, allowing companies to migrate applications from UnixWare 7 Definitive to OpenServer 10.

The supported stack consists of UnixWare 7 Definitive running on VirtualBox, which runs on OpenServer 10. This stack solution can also be hosted on Amazon Web Services (AWS) giving users greater flexibility to access these servers worldwide.

- **Java support.** Application developers can take advantage of the features in Java and users will have more applications available.
- **Extensive hardware support.** Utilize the power of your hardware. Support for IDE driver with ATA-6 and >128GB, ACPI hyperthreading for Intel chipset, network & video drivers, sound support, and more.
- **Multiple personalities.** Run non-UnixWare applications in native mode to reduce and control operating costs.
- **Web services infrastructure.** Enhance current applications to interact with other web applications.
- **Web services substrate.** Transform old system data into modern web services components without application code changes.

Security

Enhanced security features help secure transmission of information over the Internet and protect your internal network from outside intrusion. IPSEC provides VPN services and OpenSSL and OpenSSH allow for secure transmission.

A Pluggable Authentication Module lets system administrators define custom authentication procedures for various system services.

More choices for applications

Java, Perl, and Mozilla are included in the Media Kit. Open source relational databases, PostgreSQL and MySQL, are also available as fully supported options.

The Web Services Substrate provides a foundation for creating web service-based applications and Service-

Support

UnixWare 7 Definitive is available with flexible break/fix support tailored to your business requirements. Additional services such as 24x7 support and one hour response time are also available with our support bundles.

Professional Services

Our industry-leading consultants combine professionalism, creativity, and attention to detail to help you with server migrations, deployments, and replication.

Oriented Architectures (SOA) on top of existing console-based applications and relational databases.

Hardware support

- Support USB 2.0 devices for printers, keyboards, mice, disk drives, bootable devices, and UPC scanners.
- Harness Intel® Xeon™ hyperthreading architecture available for Pentium 4 processors, including basic ACPI support.
- Support IDE drives with ATA-6 and support for >128GB for storing large amounts of data on low cost drives.
- Utilize graphics, network, and HBA drivers, including Adaptec, Intel and LSI Logic and Qlogic HBA drivers.
- Support PCI serial devices.
- Support IBM x-440 platforms.
- Support i845 audio chipset.
- Support AMD Opteron in 32-bit mode and Athlon.

Development kit

The UnixWare 7 Definitive development kit contains C and C++ compilers and the graphical debugging tool that enables the rapid development of applications for UnixWare 7 Definitive.

About XinuOS

XinuOS provides commercial customers with operating systems that are reliable, dependable and secure for mission-critical applications that demand rock-solid performance. The XinuOS general-purpose operating systems are on pace with hardware and software industry advances and are designed to power any size business that requires stability, reliability, and scalability.

Learn more at www.xinuOS.com.

©2015 XinuOS, Inc. All rights reserved. November 2015. XINUOS is a trademark or registered trademark of XinuOS, Inc. in the United States and other countries. All other brand and product names are trademarks or registered marks of their respective companies. UNIX and UnixWare are registered trademarks of The Open Group in the United States and other countries.

THIS DOCUMENT IS PROVIDED "AS IS" AND MAY INCLUDE TECHNICAL INACCURACIES OR TYPOGRAPHICAL ERRORS. XINUOS RESERVES THE RIGHT TO ADD, DELETE, CHANGE OR MODIFY THIS DOCUMENT AT ANY TIME WITHOUT NOTICE. THIS DOCUMENT IS FOR INFORMATION ONLY. XINUOS DOES NOT MAKE ANY EXPRESS OR IMPLIED REPRESENTATIONS OR WARRANTIES OF ANY KIND.