

The Unstoppable Compaq Advantage



New AlphaServer GS Series

Compaq and Novell — Empowering your e-business with information

“Successful businesses in the new Net economy realize that they must deliver a highly personalized experience that is highly scalable and always available. Integrating NDS eDirectory across Compaq NonStop™ solutions allows organizations to deliver these customized services, enabling them to extend their business processes to the Web.”

*Eric Schmidt
CEO and Chairman
Novell, Inc.*

How do I share information with customers, partners, and employees at Internet speed — while keeping up with constant change? How do I manage complexity and cost of doing business in a global environment? Compaq and Novell solve the complex directory issues facing today's businesses.

Extending the extranet

The secret to e-commerce and the Internet lies in establishing and leveraging identity and relationships. Building solid, secure business-to-business and business-to-consumer relationships requires highly scalable solutions and extreme high performance. NDS eDirectory and the AlphaServer GS series establish the ideal foundation for building your e-commerce environment.

With scalability demonstrated beyond one billion objects, the power provided by NDS eDirectory — combined with the industry-leading performance and robustness of the AlphaServer GS series — addresses the exponential growth needs imposed by the Internet explosion.

Secure and unstoppable

Novell leads the way in building security protection into its networked directory-enabled solutions. Now you can combine these advantages with the unstoppable performance of the ultra-reliable Compaq Tru64 UNIX operating system running on AlphaServer GS systems. You can further secure your enterprise's directory infrastructure using Compaq TruCluster solutions to cluster your systems and provide constant availability to your customers and your enterprise.

COMPAQ

Novell

E-commerce power

Now you can build the most robust foundation for e-commerce with a native (top-to-bottom) 64-bit directory environment using NDS eDirectory and Novell's secure, directory-enabled solutions for the enterprise — all powered by the unstoppable performance and scalability of *Compaq AlphaServer GS* systems running the *Compaq Tru64 UNIX* operating system.

And, as the ultimate platform for Net services, eDirectory can meet the needs of growing enterprises that want to manage their global identities; establish relationships with customers and business partners; and manage the complexity and security needs of doing business on the Internet.

Empowering the infrastructure

With single sign-on, eDirectory provides the ideal solution for managing xSP systems. Now, you can deploy eDirectory on the *Compaq AlphaServer GS* series — consisting of *Compaq AlphaServer GS80* systems, *Compaq AlphaServer GS160* systems, and *Compaq AlphaServer GS320* systems. Moreover, by running your eDirectory deployment over the *Compaq Tru64 UNIX* OS, you can extend advanced security and control to Windows NT®, Windows 2000, NetWare, and Linux.

For example, Novell's Secure Identity Integration solution links disparate systems together for true heterogeneous, single-point infrastructure management — providing accurate and up-to-date identity data to e-business applications. In short, Compaq and Novell technologies make doing business on the Web more secure, manageable, and profitable.

Furthermore, Novell eDirectory replication and data management capabilities — along with integration with the *Compaq Tru64 UNIX* OS — provide extended support for greater ease of use, management, and improved overall functionality. This advantage translates into benefits you can use today such as LDAP-enabled, cross-platform directory support; directory-enabled networking (DEN); directory-based management; NDS directory management tools; and *Compaq TruCluster* single-system management.

A profiling powerhouse

Combined with Internet technologies such as Engage SiteMinder, Bowstreet's Web Automation Factory, Business Layers' eProvision, and Oblix eBusiness Solution, eDirectory forms the foundation of the world's fastest global profiling systems for Internet personalization. Plus, directory and identity services such as DigitalMe provide critical services for Internet and Application Service Providers (ASPs).

The best managed UNIX

In its most recent evaluation, DH Brown rated the *Compaq Tru64 UNIX* OS as having the best system management in the industry. With the *Tru64 UNIX* OS advantage, you can utilize leadership *Compaq TruCluster* server features such as unstoppable availability, load balancing, and data sharing across the cluster via a high-speed system interconnect.

And you can do this without adding to the management complexity of your environment by viewing the entire cluster as one system. With a cluster-wide single network identity and file system, you only need to set up the system and add users once. Additional nodes are added by just plugging them in.

How to learn more

To learn more about how Novell eDirectory running on *Compaq AlphaServer GS* systems can empower you, call 1-800-AT COMPAQ. Or visit www.compaq.com/alphaserver, or call your local Compaq representative.

For more information on Novell eDirectory-enabled solutions, visit the NDS solution area under Internet/eCommerce at www.compaq.com/activeanswers. For more information on Novell NDS eDirectory, visit www.novell.com/nds

For more information

TOLL-FREE PHONE: 1-800-282-6672 WEB SITE: www.compaq.com/alphaserver

Compaq, the Compaq logo, and NonStop are registered in U.S. Patent and Trademark Office. Alpha, AlphaServer, the AlphaPowered logo, TruCluster, and Tru64 are trademarks of Compaq Information Technologies Group, L.P. Windows and Windows NT are registered trademarks of Microsoft Corporation. UNIX is a registered trademark in the U.S. and other countries, licensed exclusively through X/Open Company, Ltd. Product and company names mentioned herein may be trademarks of their respective companies. Compaq believes the information in this publication is accurate as of its publication date; such information is subject to change without notice. Compaq is not responsible for any inadvertent errors.

Printed in U.S.A. Project #12HD-0500A-WWEN Rel. #XXX/XX XX XX X.X. Copyright ©2000 Compaq Computer Corporation.

COMPAQ

 AlphaPowered