

Intranet AlphaServer Platforms for Windows NT

Powerful platforms for unleashing the potential of the intranet

ALPHA™
GENERATION

With intranet growth a given, your own growth path becomes a critical issue. That's why Digital's Intranet AlphaServer Platforms for Windows NT® make sense. With the 64-bit RISC Alpha™ platform scalability is built-in for growth into the 21st century. And the compelling total life cycle costs plus the promise of a union between personal computing and enterprise application access make Windows NT a sure bet for the long haul. Best of all, Digital can tailor an Internet/intranet server solution to your current needs with a secure growth path to the future.

Intranet AlphaServer Platforms for Windows NT are powerful building blocks that can help you unleash the potential of Internet technology for building and sustaining in-house communication and collaboration.

Why are these platforms so effective? Just look at the ingredients: AlphaServer systems, Microsoft Windows NT Server software, and Netscape!

The performance, reliability, and management features of 64-bit RISC AlphaServer platforms pack the punch to

support mission-critical systems. Windows NT Server software delivers enterprise computing horsepower. And the popular Netscape browser provides rich, full-function navigation capabilities.

Highlights

- The Digital/Microsoft alliance for Enterprise Computing commits both companies to provide the best Internet solutions for Windows NT
- Building blocks based on the AlphaServer 1000, 1000A, 2100, and 2100A put 64-bit RISC processing power online where and when you need it
- Comprehensive selection of software includes Netscape Enterprise Server and a number of popular public domain applications for World Wide Web activities
- ANSI/EIA 19-inch-wide cabinets power up your operations with an unprecedented level of performance per square foot of floorspace
- Factory integration and testing assures quick and easy start-up
- Internet AlphaServer Platforms are also available for Digital UNIX



Potent software component

Intranet AlphaServer Platforms for Windows NT include all the software you need to intranet-enable your organization and provide a full-featured Web presence on the Internet.

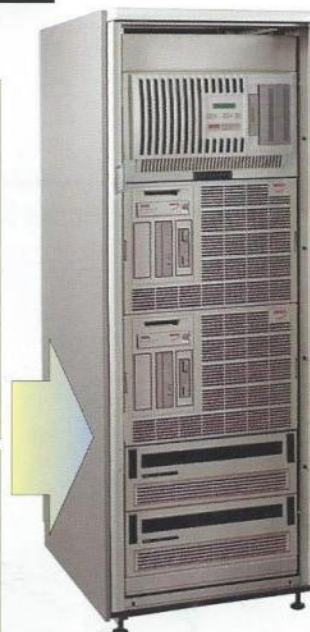
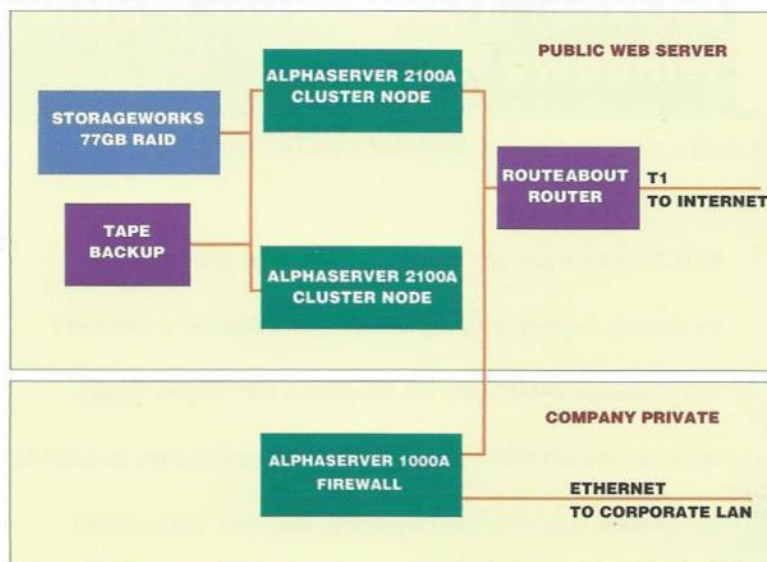
Start with Netscape Enterprise Server which delivers secure communications, advanced performance, complete support of HTTP, CGI, and Image Maps, support for independent home pages on a single server, Proxy Server, and WAIS Search capability.

Now add in the Digital Internet Road Map for Windows NT, a regularly updated CD-ROM that contains a collection of commercial software and freeware/shareware components for the Alpha platform. Using Digital's Windows NT expertise, the Road Map is a one-step source for high-quality, tested, and reliable software for building Windows NT intranet solutions.

Custom configurations

How do you make the right choice to meet your particular application requirements? The answer is simple: just turn to Digital's custom configuration experts.

A high availability Intranet Server . . . in one compact cabinet



As little or as much as you need

Our configuration team works closely with you to create a custom solution tailored to your exact requirements for systems, software, cabinets, network components, and storage. Then they'll assemble the solution from standard building blocks and integrate and test it at our ISO 9001 facility. When the system arrives at your site, you'll be able to get it up and running quickly with a minimum of effort.

Maximum flexibility

Our rackmount platforms for Windows NT mount easily in a standard ANSI/EIA 19-inch rack, providing maximum flexibility to meet current needs and future expansion with Digital or third-party options.

Systems are mounted on slides for easy access to all necessary components, minimizing downtime during service. What's more, as new Alpha processors are developed, you can field upgrade your system with a simple board swap.

For more information

Don't wait any longer to unlock the full potential of Internet technology. Contact your authorized Digital business partner or Digital sales representative.

To find out the location of the nearest business partner or sales representative, call 800-DIGITAL (344-4825) or check out our web site at <http://www.digital.com>.

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