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# DIGITAL Server Solutions for Microsoft Exchange



ENTERPRISE EXCELLENCE SOLUTIONS

Your users need to communicate easily, without downtime. When you deploy Microsoft® Exchange, you shouldn't have to hold your breath and wait for the phone to start ringing. Predicting the performance of your messaging systems—now and into the future—is critical to your business success. For reliable, available, high-performance systems, DIGITAL™ Servers provide cost-effective solutions for your mission-critical messaging infrastructure. So you can watch your systems work hard, not your help desk employees.

## FEATURES

### Configurations

- Proven Microsoft Exchange configurations to handle your messaging and collaboration requirements.
- Configurations from entry-level pilots to full deployments, based on real-world testing.
- Streamline the deployment process.

### Expandability

- High performance and throughput—with headroom to grow as usage expands.
- Processors, memory, disks, and storage can be added easily to protect your investment.

### Clusters

- Pre-packaged, Ready-to-Go™ cluster configurations—simply add Windows NT® Server and Exchange Server software.

### Servers

- Migration Services to move you from your existing mail system to Exchange—without disrupting your business operations.

- Help in designing an Exchange infrastructure that works today and in the future.
- A range of Exchange servers—from the DIGITAL Server 500 to the DIGITAL Server 7300—spanning small workgroups to large enterprises.



## Maximize the power of Microsoft Exchange

Microsoft® Exchange, an Internet-standards-based messaging infrastructure, enables people within your organization to communicate easily and reliably with their colleagues, suppliers, and customers. DIGITAL™ Servers are the optimal choice for your Microsoft Exchange implementation because they provide exceptional reliability, availability, manageability, performance, and scalability.

### With DIGITAL Servers, you can:

- Reduce network complexity
- Simplify systems and network management
- Increase operational efficiency
- Minimize acquisition and operation costs

### Proven configurations

Because your messaging system is critical to your daily operations, you can't afford anything less than a proven Microsoft Exchange server solution to handle your messaging and collaboration requirements. All DIGITAL Server configurations have been extensively tested with Microsoft Exchange in real-world environments.

Proven configurations and built-in manageability mean peace of mind for you. As you're pressured to do more with fewer resources, DIGITAL Servers free you from frequent maintenance, so you can spend more time developing improved business processes, rather than struggling to keep your Exchange servers operational.

DIGITAL offers a full range of Microsoft Exchange configurations—from entry-level pilots to full enterprise-wide deployment.

### The most headroom

Mail usage peaks at the beginning and end of the work day. If your system is already at capacity, server access and message delivery can take longer than usual. Not with DIGITAL Servers. They have the headroom to manage peak traffic.

### Built to grow

DIGITAL Servers deliver high performance and throughput, with built-in expansion capabilities to anticipate your future needs and minimize migration headaches. You can easily upgrade your system as your needs expand by upgrading processors and storage—preserving your investment and avoiding disruption to your business processes.

### Ready-to-Go™ Windows NT® clustering

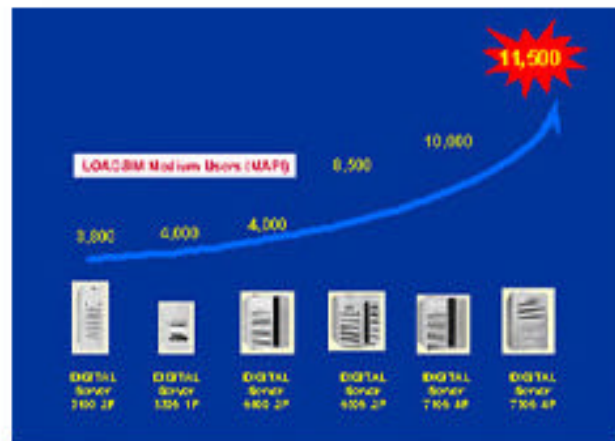
### for high availability

If you're using Microsoft Exchange as the center of your information infrastructure, you should consider cluster configurations that ensure that Exchange services are always available to your user community.

DIGITAL makes clustering easy with pre-packaged, pre-configured Ready-to-Go Windows NT cluster configurations. If you're like most people, the last thing you want to do is unpack and assemble a complex computing solution in a corner of your office, computer room, or factory floor. There isn't the time and you can't risk operational disruptions. A far safer, faster, and more cost-effective course of action is to take advantage of DIGITAL Ready-to-Go Clusters for Windows NT. This solution comes with Microsoft Cluster Server, a component of Windows NT Server Enterprise Edition. You simply complete the installation of Windows NT Server Enterprise Edition and install and configure Microsoft Exchange Server Enterprise Edition, and you're ready to start.

### Services for a smooth transition

Migration Services from DIGITAL or DIGITAL partners will help you migrate from your existing mail system to Microsoft Exchange—quickly and safely.



To learn more about DIGITAL Server Solutions for Microsoft Exchange, visit us at [www.windows.digital.com](http://www.windows.digital.com), or call your local DIGITAL representative

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