

Virtualization



[Server Virtualization](#) is a great resource for system architects and IT directors!

Top Blogs

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by Chris Peters Want a good laugh? This blog includes a link to a virtualization video that will bring a smile to your face...

[Virtualization-Who Cares?](#)

by Shannon Poulin explains who is really affected by virtualization.

[I/O Bottlenecks due to Virtualization? VMDq to the Rescue!](#)

by Benjamin Hacker uses pictures and charts to explain how a virtualization server works.

[Planning Virtualization?](#)

by Radhakrishna Hiremane Shridhar is a great resource for anyone who is planning to virtualize. It also includes resources for further information.

[Virtualization and the “Datacenter Operating System” of the Future](#)

by Sudip Chahal Virtualization of the Future?...Here's your one stop for all the info!

[Hype-OR-Wiser: The benefits of virtualization can be real](#)

by Radhakrishna Hiremane Shridhar discusses in depth why virtualization is important in the present, and how it will change in the future.

[Virtual Service Oriented Grids: Scalable Enterprise Computing](#)

by Enrique Castro-Leon on how virtualization is facilitating large scale enterprise computing, bringing up new business models at the same time it opens opportunities to small businesses and emerging markets.

[Convergence of SOA, Virtualization and Grids](#)

by Enrique Castro-Leon. Past present and future of virtualization and how in combination with SOA and grid computing is facilitating business agility.

Top Videos

To learn more about Microsoft's Virtualization Strategy, watch the video below.

Server Success

1. 7300 series for Financial Information Systems, and includes video and audio clips:.

First American Corporation chooses Quad-Core Intel® Xeon® processors 7300 series to accelerate application deployment and performance.

2. One of World's Leading Telecom Companies:

Thanks to the Dual-Core Intel® Xeon® processor 7100 series, Telefónica is the first to market with virtual hosting service.

3. Quad Core – Largest Fixed Service Telecommunications Provider in PRC :

China Telecom looks at the advantages of Quad-Core Intel® Xeon® processor E7350 for its data center.

4. EMIS Transforms Predictive Data Centre through Virtualization - UK's leading IT supplier in medical infomatics, such as patient healthcare hosting:

Quad-Core Intel® Xeon® processor 5300 series enhances data centre environment, improving efficiency for competitive advantage.

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