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## **Supermicro Demos SuperBlade Solutions at VMworld Europe**

### ***SuperBlade Solutions Enabled with VMware Virtualization Deliver Unsurpassed Power Efficiency & Lower TCO***

CANNES, France, Feb 24, 2009 (BUSINESS WIRE) -- Super Micro Computer Inc., (NASDAQ: SMCI) a leader in application-optimized, high performance server solutions, today unveiled live SuperBlade(R) server demonstrations enabled with VMware(R) virtualization software at VMworld Europe 2009 in Cannes, France, booth 84. Supermicro's award-winning SuperBlade(R) servers with VMware software are a match made in heaven for enterprises seeking to virtualize their data centers. In fact, the VMworld Hands-on Labs, which are powered by SuperBlade, allow thousands of show attendees to try the newest VMware virtualization software.

"Virtualization enables professional IT architects to increase efficiency and availability of applications. As the worldwide leader in application-optimized, high performance server solutions, we are committed to offering our customers the best server platforms available to leverage the advantages of virtualization," said Dev Tyagi, General Manager of Supermicro, UK. "Combining VMware server virtualization software with our award winning 93%\* high-efficiency, high-capacity memory, storage and I/O hardware designs, our SuperBlade(R) is the clear choice for experts who not only have to deliver enhanced functionality with exceptional value but also want to help us keep IT green."

Supermicro SuperBlade(R) server solutions feature industry-leading power efficiency to deliver significant energy cost savings. When combined with VMware software, these servers help customers increase utilization and reduce IT space requirements, which simplifies maintenance and management and makes these servers a very attractive option for a wide range of business models. For example, our servers are perfect to implement cloud computing and allow businesses to take advantage of historically out of reach features. Supermicro and VMware empower companies to improve their efficiency, productivity and flexibility while maintaining quality through best practices.

To test-drive the award-winning Supermicro SuperBlade(R) running VMware at VMware Executive Briefing lounges, please contact [sales@supermicro.co.uk](mailto:sales@supermicro.co.uk).

Supermicro Server Building Block Solutions(R) offer exceptional flexibility and outstanding feature advantages. For more information on Supermicro's complete line of server, blade and workstation solutions go to [www.supermicro.com](http://www.supermicro.com). To find out more about Supermicro SuperBlade(R) with VMware contact [marketing@supermicro.com](mailto:marketing@supermicro.com).

### **About Super Micro Computer, Inc. (NASDAQ: SMCI)**

Established in 1993, Supermicro emphasizes superior product design and uncompromising quality control to produce industry-leading serverboards, chassis and server systems. These mission-critical Server Building Block solutions provide benefits across many environments, including data center deployment, high-performance computing, high-end workstations, storage networks and standalone server installations. For more information on Supermicro's complete line of advanced motherboards, SuperServers, and optimized chassis, visit [www.Supermicro.com](http://www.Supermicro.com), email [Marketing@Supermicro.com](mailto:Marketing@Supermicro.com) or call the San Jose, CA headquarters at +1 408-503-8000.

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