

### **Fujitsu and Sun Microsystems**

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### Collaboration to Develop and Deliver Next-Generation Solaris/SPARC Server Systems

#### June 2, 2004

#### **Fujitsu Limited**

## **Collaboration Overview**

# As of June 2, Fujitsu and Sun have agreed to collaborate in developing next-generation Solaris/SPARC server systems.



## **Collaboration Objectives**

<u>Maintaining and Enhancing</u> <u>the Competitive Leadership of SPARC and Solaris</u> Providing Customers with Optimal Solutions

# Combining the Power of Fujitsu and Sun

Strength in developing high-performance, high-reliability processors for mainframe-class systems (based on 90nm technology at Akiruno Technology Center)



Strength in developing software, such as Solaris, J2EE, and JAVA

## **Integration of UNIX Server Product Lines**

The two companies will collaborate in joint development of UNIX servers, and plan to introduce an integrated sever line in fiscal 2006 (Combining Fujitsu's PRIMEPOWER line with Sun's SunFire line)



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## **Fujitsu's Strength in Developing Processors**

#### Leading-Edge CPU Technology

- Heritage: Technology Development Method Designed for Mainframes
- Expertise: Proprietary Technology for High Performance and Reliability
- Improvements: Micro Architecture Continuously Upgraded to Meet the Needs of a New Era

#### Leading-Edge Semiconductor Technology

- 90nm 10-Layer Copper Interconnects
  + Low-k\*
- High Integration + High Performance + Low Power Consumption

\* Low-Dielectric Interlayer Insulation, Reduces Interconnect Power Requirements.

#### SPARC64 V



#### Akiruno Technology Center



## Fujitsu: Setting New Standards in Reliability

#### Establishing a Quality Chain, from Components to the System Level



## **Providing Customers with the Best Solutions**

Fujitsu and Sun will collaborate in a variety of areas and deliver UNIX servers offering the world's best performance and reliability based on their SPARC and Solaris technologies.





## THE POSSIBILITIES ARE INFINITE