

Growth by Design

John Fowler Executive Vice President Systems

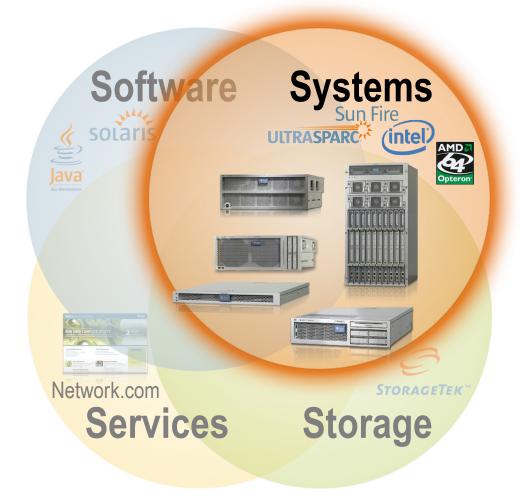


These slides contain forward-looking statements regarding the future results and performance of Sun Microsystems, Inc., including statements regarding Sun's Systems strategy; Sun's expectations with respect to the Intel alliance; Sun's belief that its Systems momentum continues; Sun's belief that new Sun systems are driving customer wins; Sun's belief that CoolThreads continues to lead; Sun's expectations with respect to the Systems roadmap and the release dates of specific products; and Sun's belief that its strategy in Software, Services, Systems and Storage is driving growth. These forward-looking statements involve risks and uncertainties, and actual results could differ materially from those contained in these forward-looking statements. Factors that could cause actual results to differ materially from those contained in these forward-looking statements include: risks associated with developing, designing, manufacturing and distributing new products; lack of success in technological advancements; pricing pressures; lack of customer acceptance of new products; the possibility of errors or defects in new products; competition; adverse business conditions; failure to retain key employees; the cancellation or delay of projects; our reliance on single-source suppliers; risks associated with our ability to purchase a sufficient amount of components to meet demand; inventory risks; risks associated with our international customers and operations; delays in product development or customer acceptance and implementation of new products and technologies; our dependence on significant customers and specific industries; and our dependence on channel partners. Please also refer to Sun's periodic reports that are filed with the Securities and Exchange Commission, including Sun's annual report on Form 10-K for the fiscal year ended June 30, 2006 and its quarterly report on Form 10- Q for the fiscal guarter ended October 1, 2006. Sun assumes no obligation to, and currently does not intend to, update these forwardlooking statements.





Sun Systems





In 2006 Sun Systems Delivered



- Revenue and Market Share Growth
- Innovative Processor & System Designs
- Expanded Product Portfolio
- Eco Leadership
- Virtualization Technology Leadership
- New Customers

Open Source Success



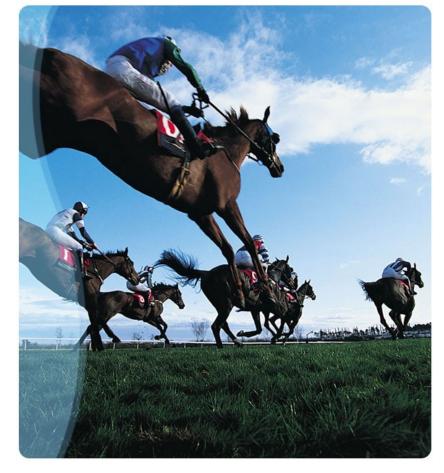
Sun Systems Strategy

- Innovate at all levels of the system
- Partner with market leaders
- Integrate software, storage, services, and systems
- Change the economic equation
- Work with high potential start-ups



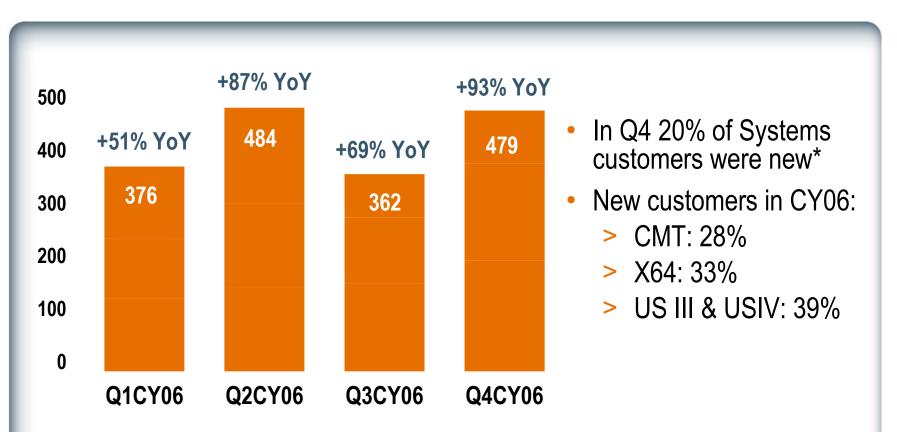
Sun Systems Momentum Continues Full Year of Systems Business Growth

- 14% YoY revenue increase in Q4 CY06 computer systems products revenue
 - YoY increases in 4 consecutive quarters
- Sun Fire T1000/T2000: \$100+ million 3rd straight quarter...and growing
- Sun Fire x64: 46% YoY revenue growth Q4 CY06





New Sun Systems Are Driving New Customer Wins



*New Customer numbers are based on Sun's direct sales to customers who have not purchased Systems Group products since Q4FY00. Includes customer activity under the "Try & Buy" or "Borrow to Buy" programs.



Try 'n' Buy: Results February 2006 through Today

300+ New Customers

- PlanetOut
- DigiTar
- eHarmony
- South Dakota Library Networks
- Benton Public Utilities Department
- Lokalisten.de



Sun's Start-up Essentials

Helps Startups Conserve Cash and Accelerate Time-to-Market



Sun Startup **Essentials**[™]

Jumpstarting Startups

- Launched at Startup Bootcamp November 2006
- 165 applicants accepted so far

NewBay Software Inc. Niobe Technologies Inc Nutrition by Miranda OLOS Technical Services Inc www.sun.com/startupesse

SkyWay Systems St. Vito Inc Strasburg Technology Inc. SugarCRM, Inc Symele. Inc. Symplified Inc. TalkPlus Inc Taocrasorm TDVision Systems, Inc Technical Media Services, LLC TechRafters Tessaract Productions LLC The Real Time Matrix Corporation ToneThis Tools For Teams Total Process

Peer Fusion, Inc. POCNET Ponder Pro Serve



Eco Product Leadership

Sun Fire T1000



The Power of 32 Legacy Servers 9600 watts Replaced with 7 Servers using 1900 watts

- 2x the performance
- 1/3 the energy
- 1/2 the space
- Qualifies for Pacific Gas and Electric energy rebate program

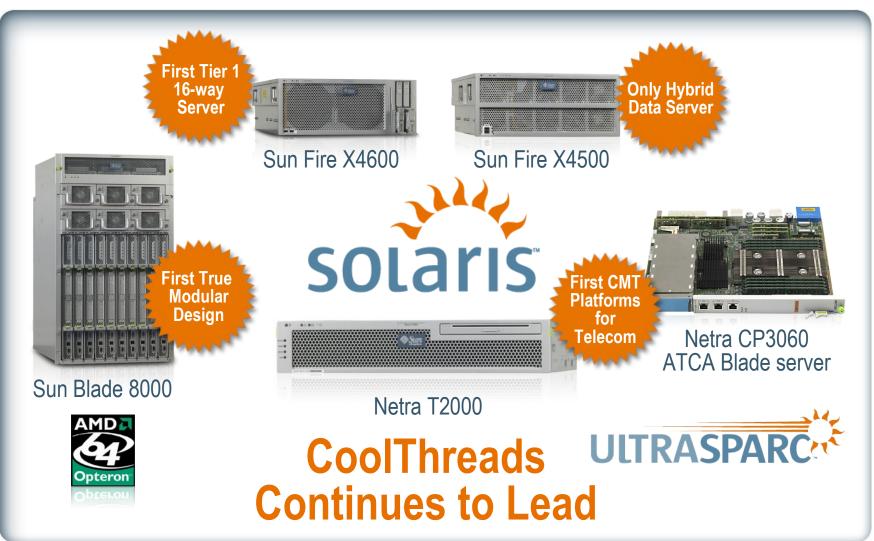


The Industry's Most Innovative and Energy Efficient Systems





Sun System Technology: A Few Firsts





A New, Exciting Alliance

- Intel endorses Solaris; OEM agreement to distribute and support Solaris
- Sun to deliver comprehensive family of Intel Xeon-processor based systems
- Joint investment in engineering, design, and marketing alliance for Solaris, Java and Xeon









Addressing Markets for Growth

Back Office

- CRM
- ERP
- BIDW
- Database

HPC

Mainstream

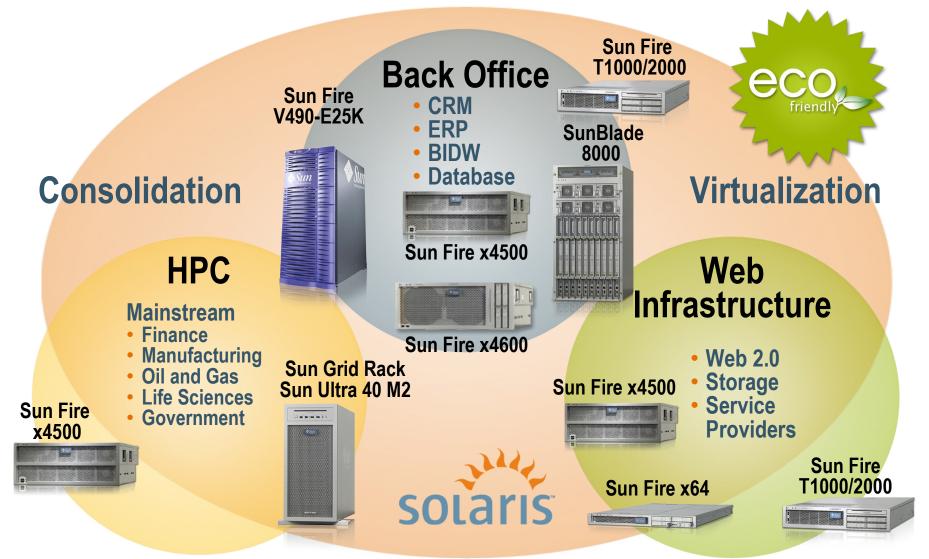
- Finance
- Manufacturing
- Oil and Gas
- Life Sciences
- Government

Web Infrastructure

- Web 2.0
- Storage
- Service Providers

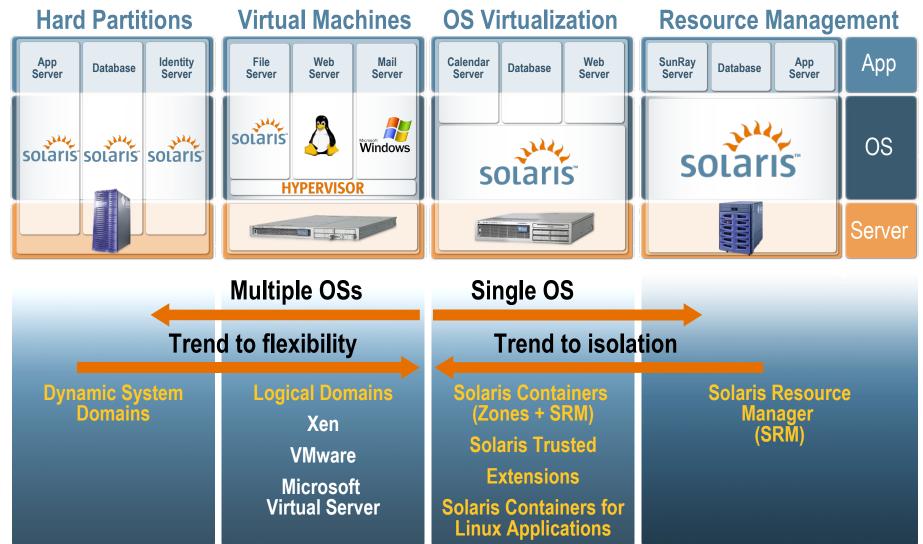


Matching Systems to Market Needs



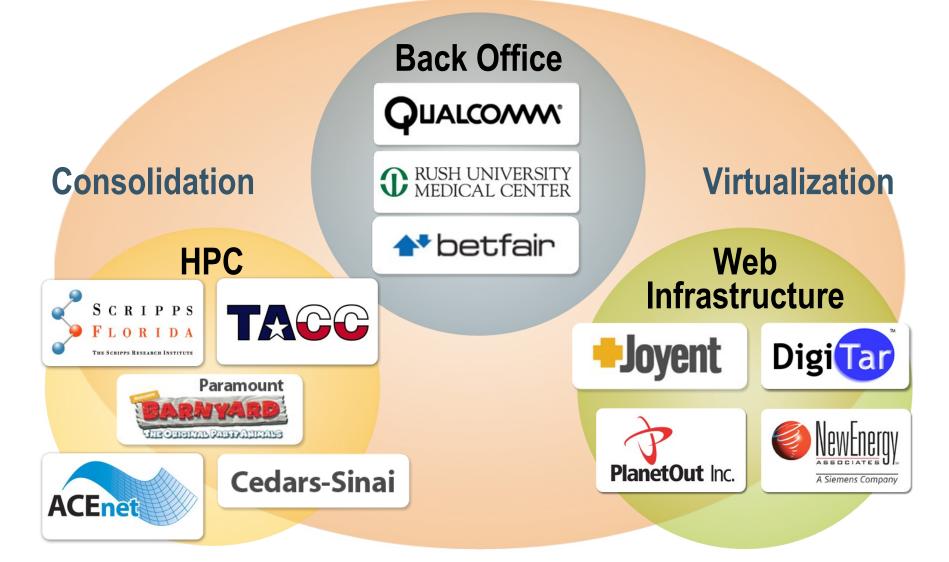


Industry Leading End-to-End Virtualization





Key Customer Wins





Turning Investment into Innovation

Volume

Enterprise





OpenSPARC The Most Open Platform on the Planet

- 4,300 downloads to date
- 14 million lines of source code
- Community interest: 1 to 1000 core systems
- First derivative design: SimplyRISC S1 core



OpenSolaris + OpenSPARC = Only Truly Open Platform

www.opensparc.net



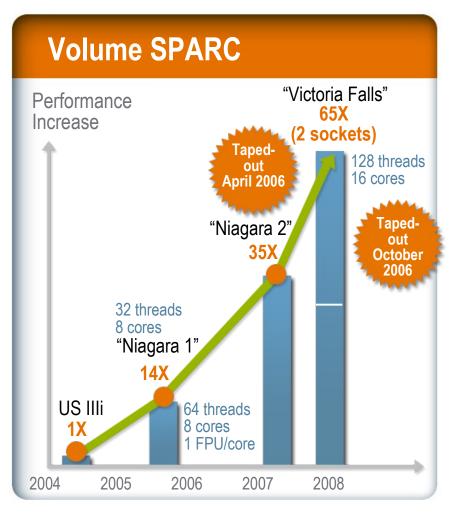
The Multi-core, Multi-thread Leader





Sun Processor Roadmap

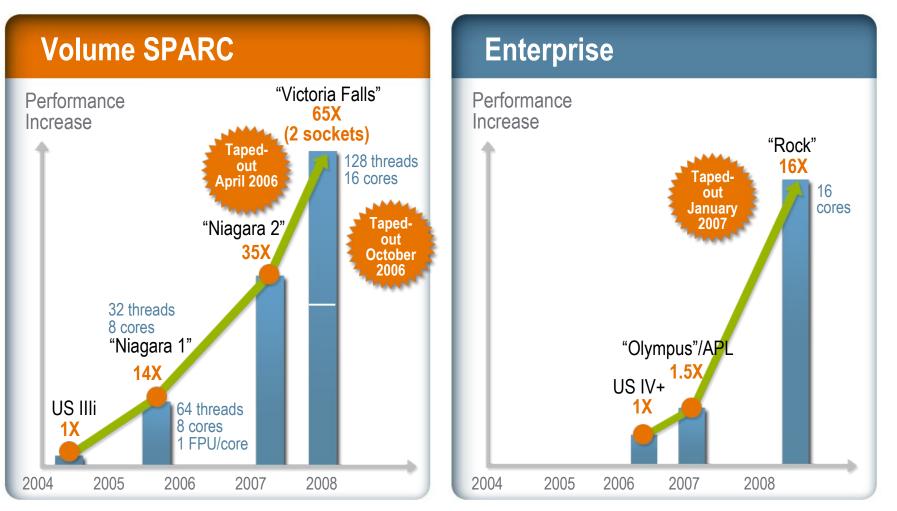
CMT Delivers Performance Gains, Outstanding Energy Efficiency





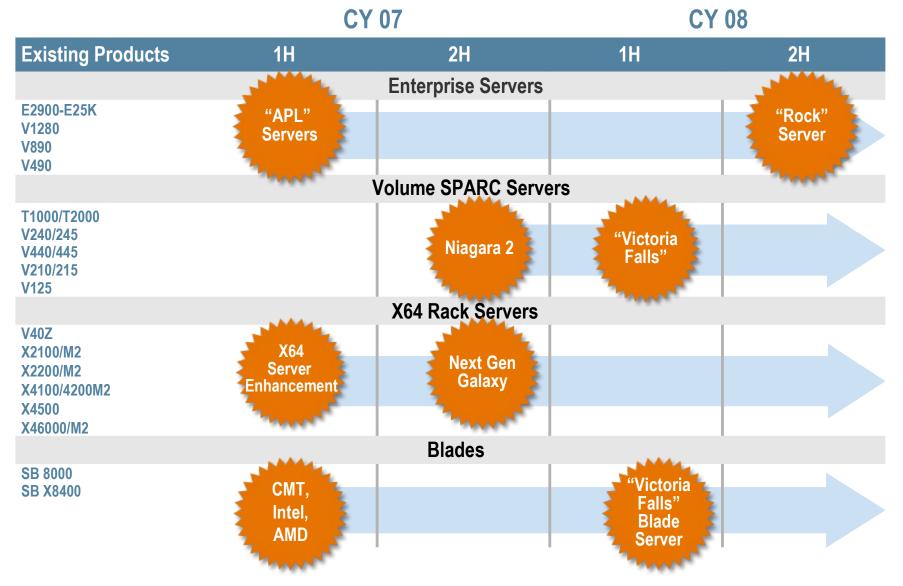
Sun Processor Roadmap

CMT Delivers Performance Gains, Outstanding Energy Efficiency





Systems Roadmap





PlanetOut Inc.

DigiTar

Tom Cignarella Senior Director of Technical Operations

Dale Williams CEO



PlanetOut Inc.

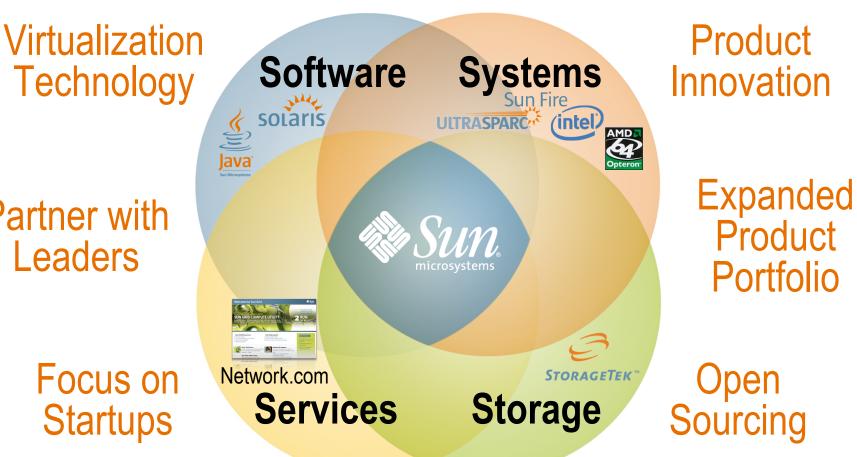




Our Strategy – Driving Growth Eco Leadership

Partner with Leaders

> Focus on **Startups**





Thank You. The Network is the Computer.™

John Fowler Executive Vice President Systems

