



Corporate Overview
George Skaff, CMO
April 2010



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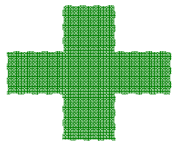
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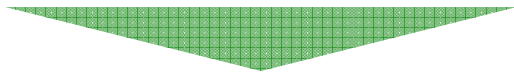
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About SGI

Rackable
systems



SiliconGraphics



sgi

Facts

Public (NASDAQ: SGI)

HQ: Silicon Valley

Customers: 6,000+

Employees: 1,300+

Patents: 700+

Global: 26+ countries

Financially Strong/ No debt

Significant investment in R&D

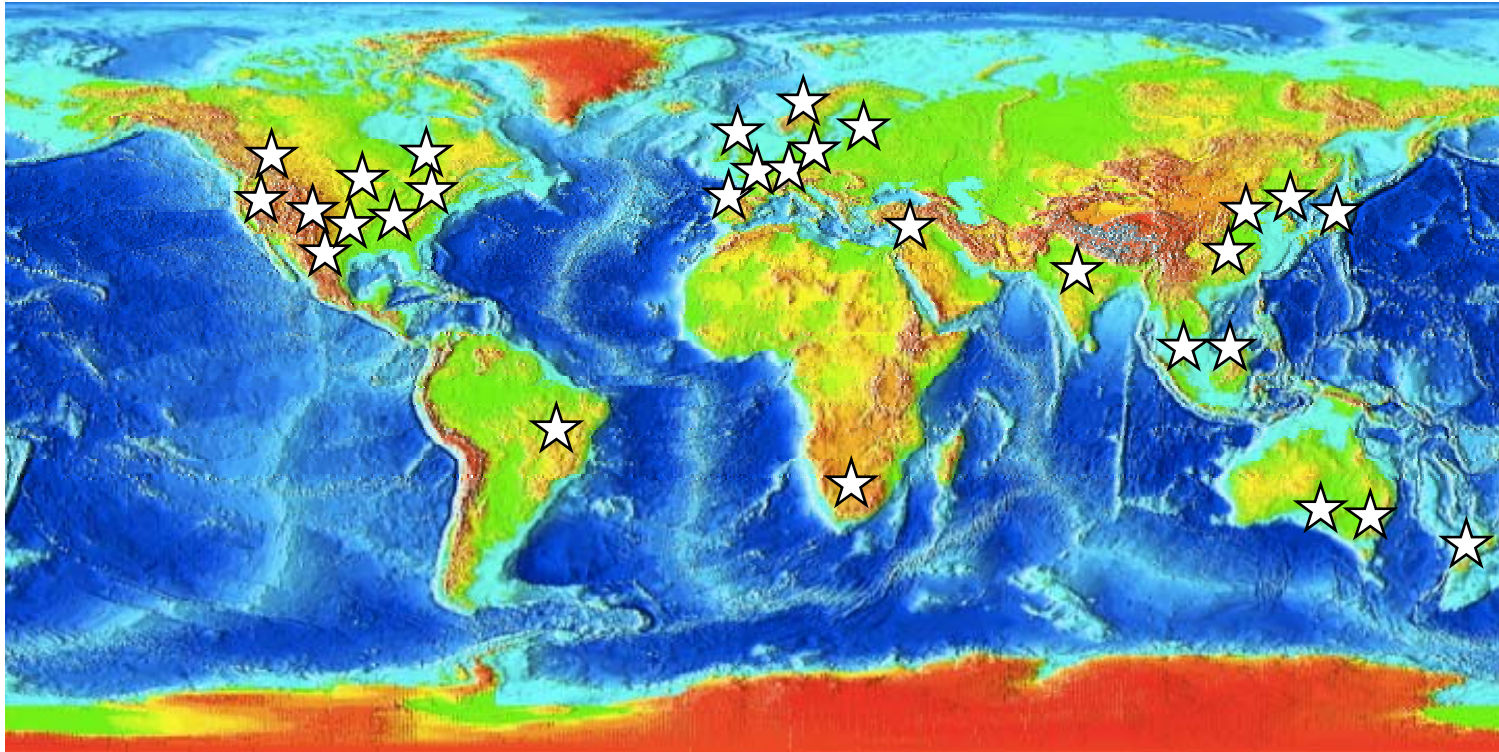
Mission

Our customers are confronted with the most demanding research, technology and business challenges.

We help our customers solve these challenges by providing:

- 1) Delivering solutions @ the extremes of speed, scale and efficiency
- 2) Unified compute, storage, and networking
- 3) Expert services

Global Business



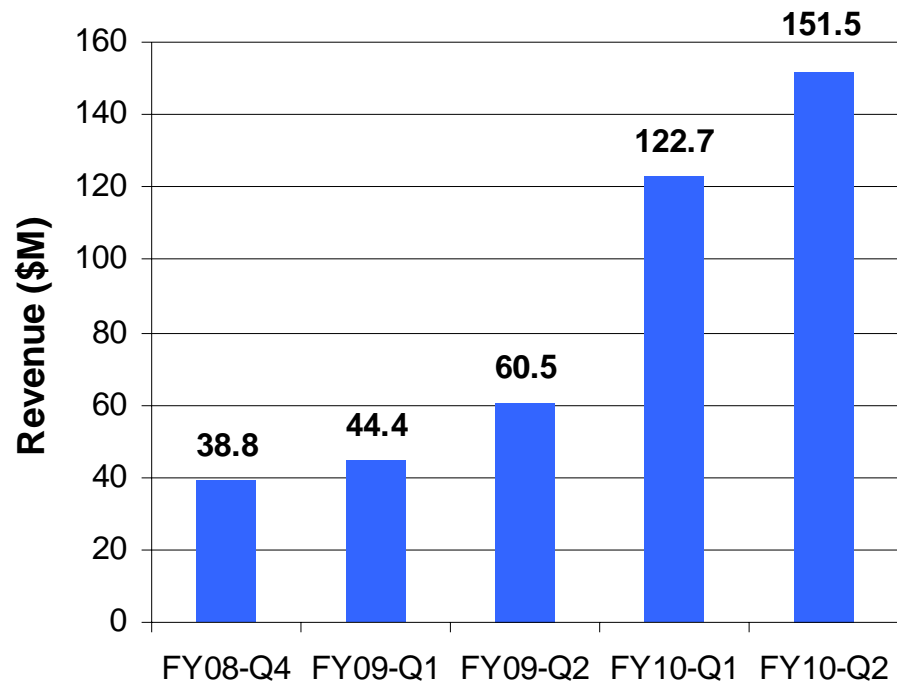
AMERICAS HQ Fremont, CA – MFG Chippewa Falls, WI; Sales: US, Canada, Mexico, Brazil

EMEA UK, Germany, France, Spain, Netherlands, Belgium, Czech Rep., Israel, Italy, Switzerland, Nordics, Russia

APAC Australia, China, Japan, India, Korea, Singapore, Malaysia, New Zealand, Hong Kong

Financially Strong

Non-GAAP Revenue



- 2 quarters of FY10* revenue growth
- \$486M of assets, including \$155M in cash and investments
- Debt free
- FY10 internal objectives of \$500M in non-GAAP revenues

* FY10 started in July 2009 and ends in June 2010

SGI technology @ work

CLOUD

The Cloud category features logos for Amazon.com (with the tagline "and you're done!"), eBay, Facebook, Windows, and Yahoo!.

MANUFACTURING

The Manufacturing category features logos for Motorola, 3M, Audi, GE, TATA, Volkswagen, Ford, Boeing, and LG.

ENERGY

The Energy category features logos for Total, Repsol, ConocoPhillips, Schlumberger, BP, and Marathon Oil Corporation.

DIGITAL MEDIA

The Digital Media category features logos for NBA, PlayStation, YouTube, National Geographic Channel, and Disney.

DEFENSE

The Defense category features logos for the National Security Agency, the Department of Defense, and the Central Intelligence Agency, along with a red "CLASSIFIED" stamp.

CIVILIAN

The Civilian category features logos for NASA, NOAA, the United States Postal Service, and the National Institutes of Health.

SCIENCE

The Science category features logos for the National Cancer Institute, Lfz, The University of Queensland, METEO FRANCE, Yale, the Human Genome Center (Institute of Medical Science, University of Tokyo), and Lawrence Livermore National Laboratory.

AND MORE

The "AND MORE" category features logos for AstraZeneca, Merck, the Howard Florey Institute, and Sikorsky (A United Technologies Company).

SGI's Core Technology Platforms

Cluster Computing



- Scale-Out
 - 8 to 1M+ cores
 - Custom designs
-
- Cloud Computing
 - Internet
 - Parallel HPC

Shared Memory



- Scale-Up
 - 8 to .25M cores
 - Big memory
-
- Communications intensive HPC
 - In-memory databases
 - Federal government applications

Storage



- Fast storage
 - EBOD to RAID
 - Data Management
-
- Scale-out active archives
 - Streaming applications
 - Mixed-use environments

Eco-Logical Data Center

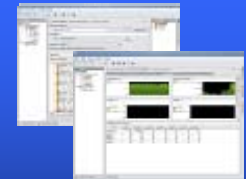


- Power efficiency
 - High density
 - Efficient cooling
-
- Backup & data Recovery
 - Data center expansion
 - Mobile data centers

HPC Cloud

- Cloud Computing service for technical applications
- SaaS & IaaS models
- SGI H/W, SGI-certified S/W, SGI hosted, access to SGI experts

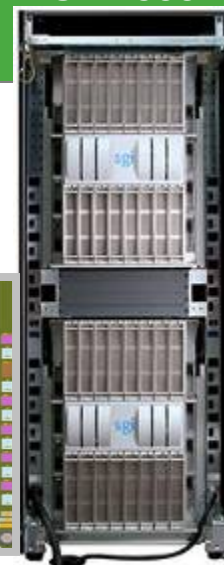
Software



- Performance packs
- Management tools
- Industry std Linux

SGI Altix UV: Fastest Supercomputer

Altix
UV 1000



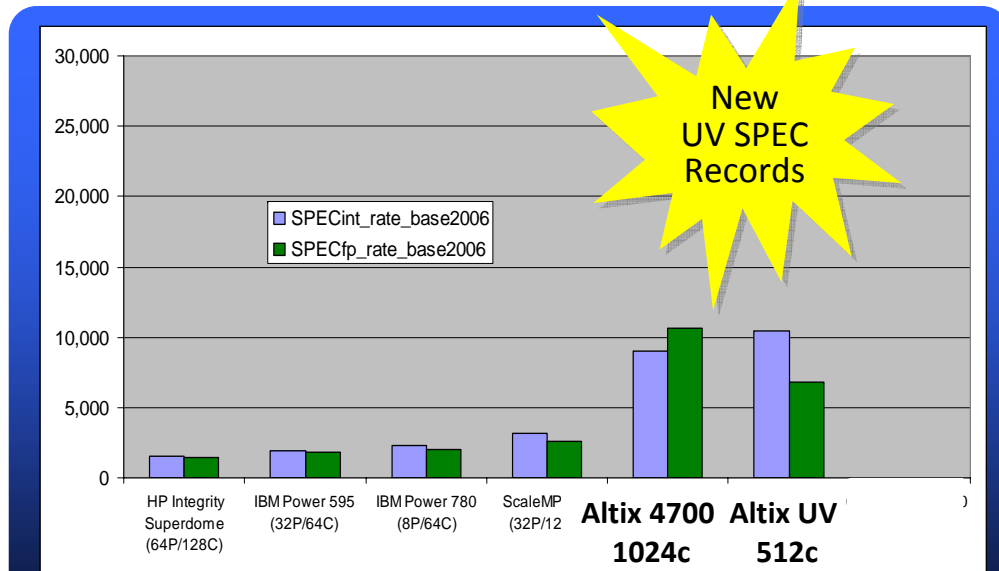
Altix
UV 100



Altix
UV 10



Shipping
now later this quarter



New
UV SPEC
Records

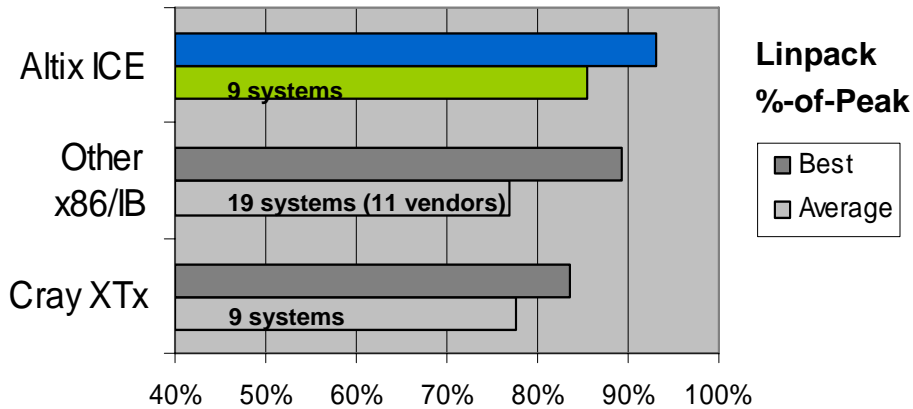
World Record Performance



SGI Altix ICE: Most Scalable IB Cluster

Altix
ICE 8400

Top 50 Supercomputers



Best Scalable Efficiency

Source: Nov 09 Top 500 list

World's
Largest
x86/cGPU
Cluster



World's
Largest
IB
Cluster

Pleiades – NASA Ames
7680 nodes/63488c
...and growing



NASA LANGLEY



New Mexico
Computing Applications Racing



Honda F-1



NASA AMES



NRL



ARL

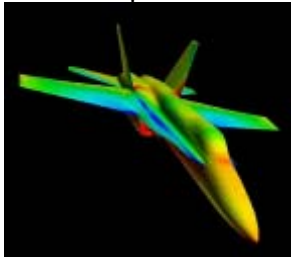


Sample of ICE Customers Supporting CAE

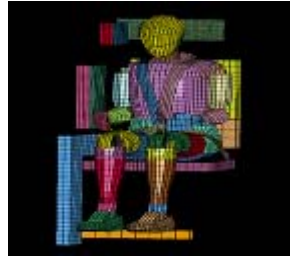


Experts @ HPC

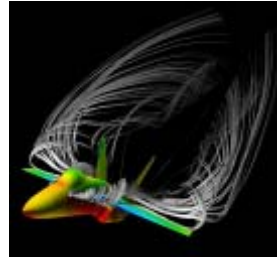
Structural Mechanics
Implicit



Structural Mechanics
Explicit



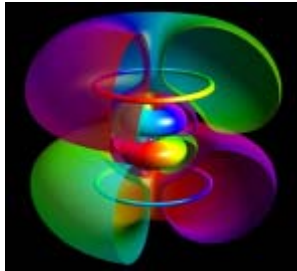
Computational Fluid
Dynamics



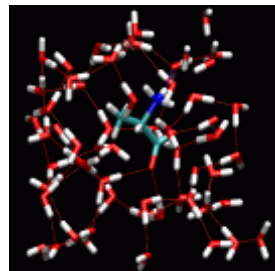
Electro-Magnetics



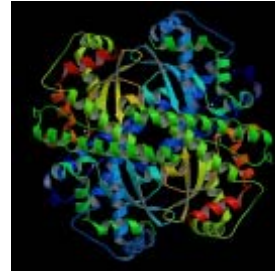
Computational Chemistry
Quantum Mechanics



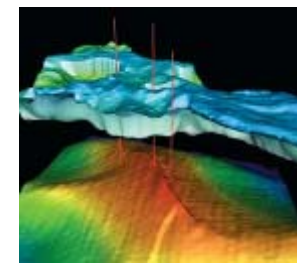
Computational Chemistry
Molecular Dynamics



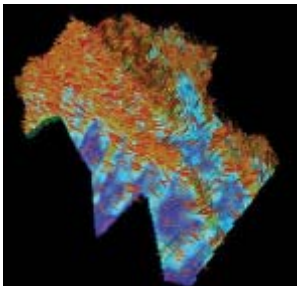
Computational Biology



Seismic Processing



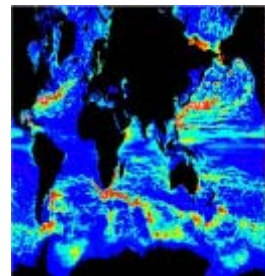
Reservoir Simulation



Rendering / Ray Tracing



Climate / Weather
Ocean Simulation



Data Analytics



Experts @ Scale

Conoco Phillips



NASDAQ



Amazon



Microsoft



LRZ



NASA



Experts @ Service



Experts @ Cloud

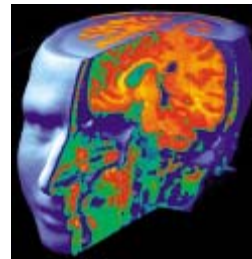
Linux and Software Applications



Data & Content Management



Infrastructure Software and Algorithms



Systems Management and Security



Data Center Infrastructure



Density



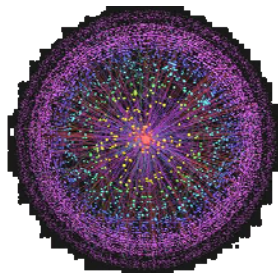
Energy Efficiency



Custom Engineering



Search, Social Networking



Video Streaming Surveillance



SAAS – Web 2.0



High-Speed Transactions



