

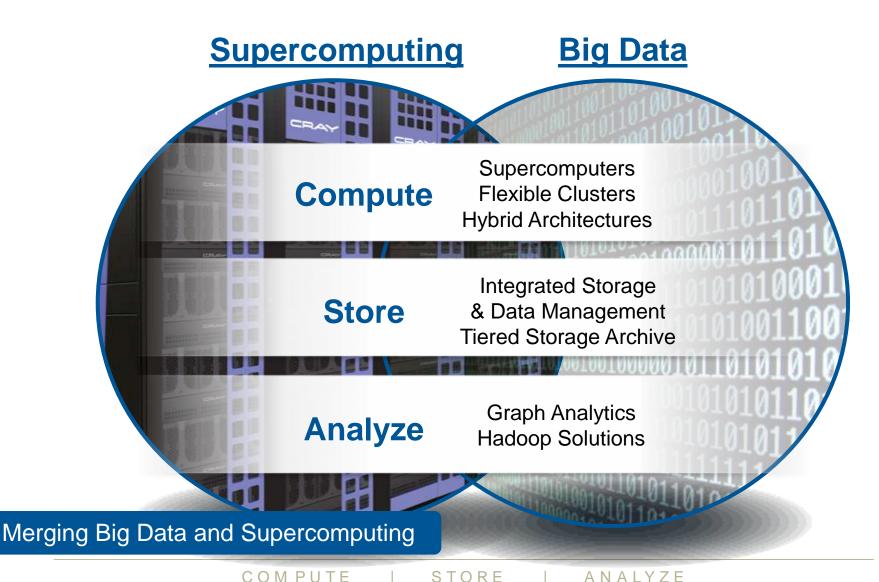
Cray Vendor Update

VP Storage and Data Management
VP Marketing
bbolding@cray.com

COMPUTE | STORE | ANALYZE

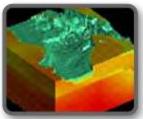
We Build Computational Tools That **Help Change The World**





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Earth Sciences CLIMATE CHANGE & WEATHER PREDICTION. REMOTE SENSING.



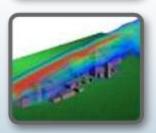
Life Sciences DRUG DISCOVERY, GENOMIC RESEARCH, COMPLEX MODELING



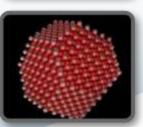
Defense & National Security WARFIGHTER SUPPORT, THREAT PREDICTION & STOCKPILE STEWARDSHIP



Manufacturing AIRCRAFT DESIGN, **CRASH SIMULATION &** FLUID DYNAMICS



Energy SEISMIC IMAGING & RESERVOIR SIMULATION



Higher Education UNIVERSITY-DRIVEN SCIENCE, **NEW ENERGY SOURCES & EFFICIENT COMBUSTION**





Cray Datacenter Solutions







Cray XC30

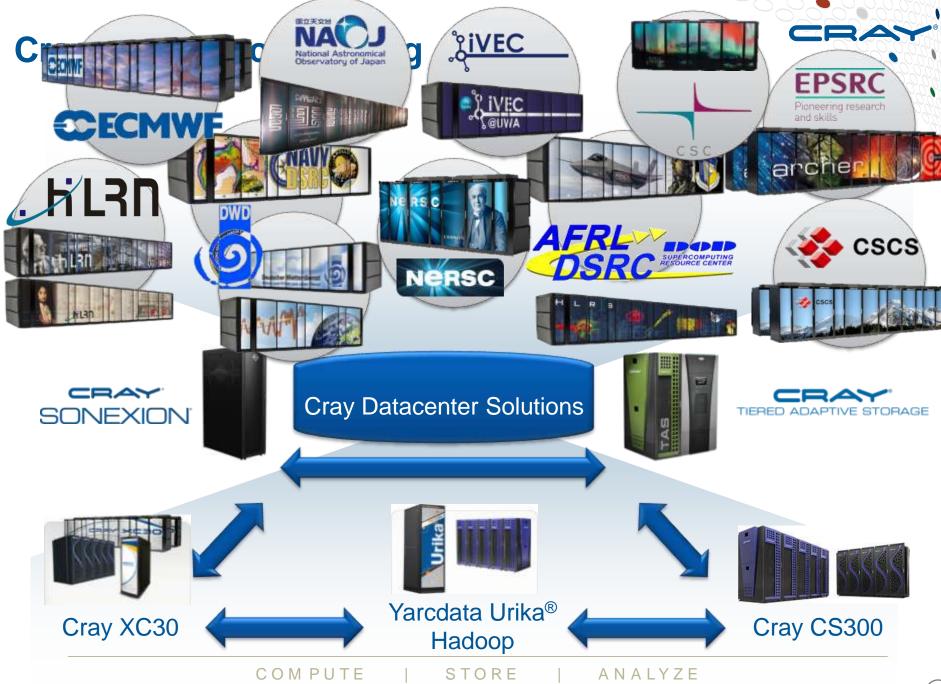


Yarcdata Urika® Hadoop

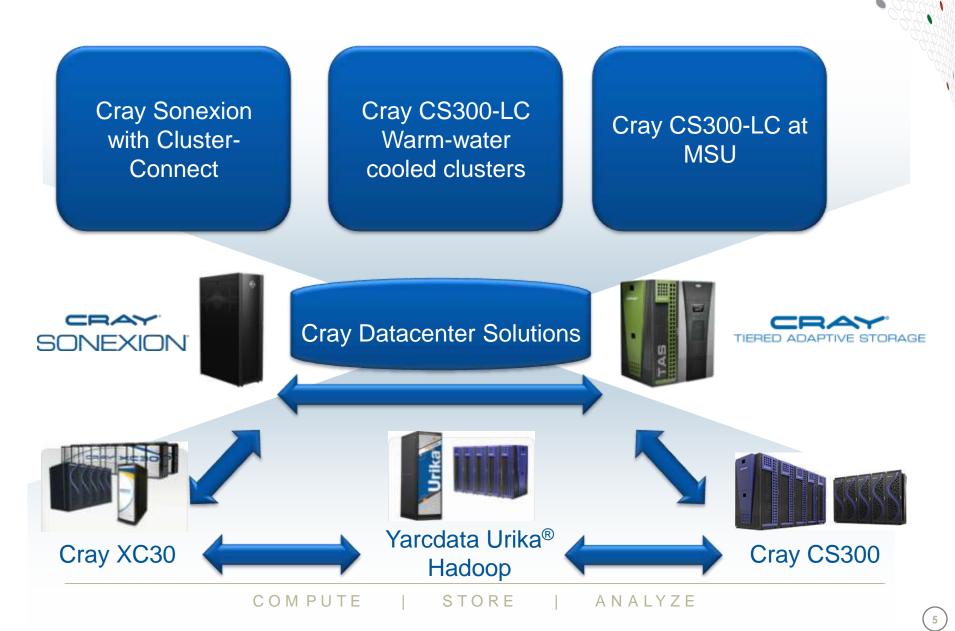




Cray CS300



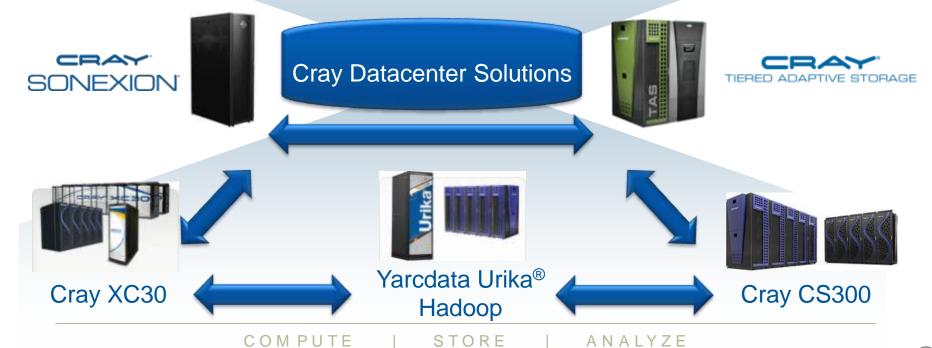
Cray for Cluster Solutions



Cray Analytics for Search and Discovery

Cray Introduces Framework for Hadoop Enabling the Cray XC30 Supercomputer for Scientific Big Data

Cray Urika for everything from MLB to personalized medicine



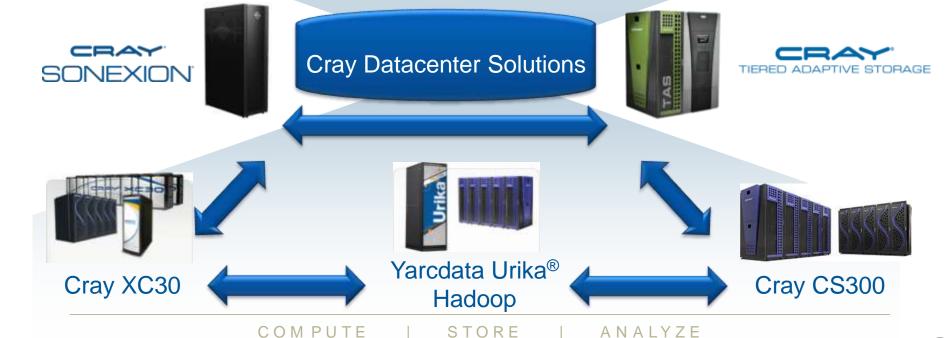
Cray for Tiered Data Storage







Customer announcement this week ©



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Cray for Energy Efficiency





Cray for Partnership



Cray and Industrial Partnership Programs

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For Immediate Release February 25, 2014

President Obama Announces Two New Public-Private Manufacturing Innovation Institutes and Launches the First of Four New Manufacturing Innovation Institute Competitions