



SOLIDFIRE

The **All-Flash Array** for the
Next Generation Data Center

Jay Prassl – VP of Marketing



All flash, scale-out storage platform designed for Large Enterprise and Service Providers

scale – predictability – automation – cost

- Innovation, Productivity, Risk
- Who our customers are
- How we are different from other flash technologies

How does SolidFire storage technology...

- drive innovation
- increase productivity
- and reduce risk across the enterprise?

The challenges of Enterprise IT - Today



- Deploy new applications faster



- Provide more agile and scalable infrastructure



- Increase application performance a



- Enable automation and end-user self-service



- Raise operational efficiency and reduce cost

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- drive innovation
- increase productivity
- reduce risk

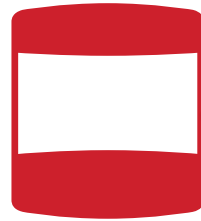


- Deploy new applications faster
- Provide more agile and scalable infrastructure
- Increase application performance and predictability
- Enable automation and end-user self-service
- Raise operational efficiency and reduce cost

Target Customers

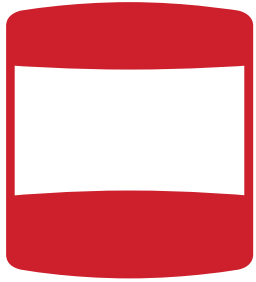


- Large Scale Enterprise
- Service Providers



Enterprise

Mid-Market Customers



Validated in the most demanding Enterprise and Service Provider datacenters

ebay™ sears colt PayPal™

endicia® Behavior® gamesys

zayo® AHCS Automated Health-Care Solutions INTERNAP® enven ENERGY VENTURES Databarracks

viawest® Centered Around You SUNGARD® TERADATA DATAPIPE CenturyLink® Technology Solutions

onramp mercado Libre webhuset ServInt calligo iweb

codero hosting BRINKSTER CRUCIAL CLOUD HOSTING QuoVadis® Ultimate SOFTWARE



SOLIDFIRE



Scale-Out



Guaranteed
Performance



Automated
Management



High
Availability



In-Line
Efficiency

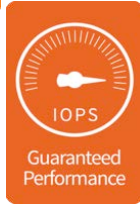
Flash for the Next Generation Data Center



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- Scale pools of performance and capacity
- Grow a single system to 3.4PB and 7.5M IOPS



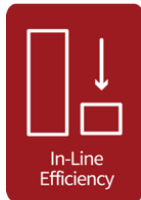
- Manage performance separate from capacity
- Guarantee performance to each application



- Enable complete system automation and end user self service



- Automatic self healing design, maintains QoS
- Rebuild times decrease as cluster size increases



- Always on, in-line data reduction techniques
- Deduplication / Compression / Thin Provisioning



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The **All Flash Array** for the
Next Generation Data Center

Go beyond raw performance

- drive innovation
- increase productivity
- reduce risk

