

What is the Next Generation Data Center?

Automated Management, Scale-Out, Predictable Performance

The core driver of the Next Generation Data Center is a tectonic shift in the expectation of IT service, delivery, and consumption for enterprise computing. It requires a storage system that delivers fully-automated management, the ability to scale-out, combined with predictable performance.



"Organizations are putting extreme levels of *agility* as a core requirement... looking at every part of their operation and exploring how it could be made to deliver *more, for less, and in far quicker time.*"

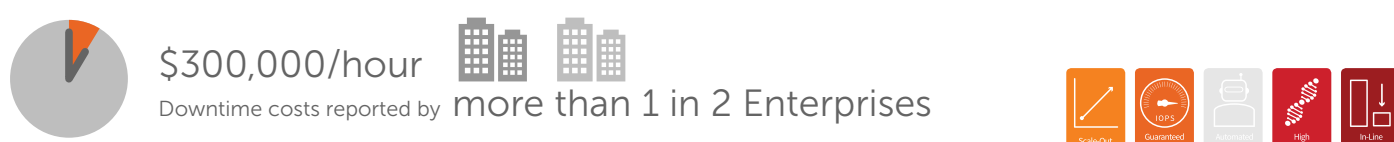
- Ben Kepes, Diversity Limited

Flash is fast...
But flash is not enough.
Without control, more performance is just a bandaid.

AGILE Dynamic infrastructure capable of responding to changing requirements and context



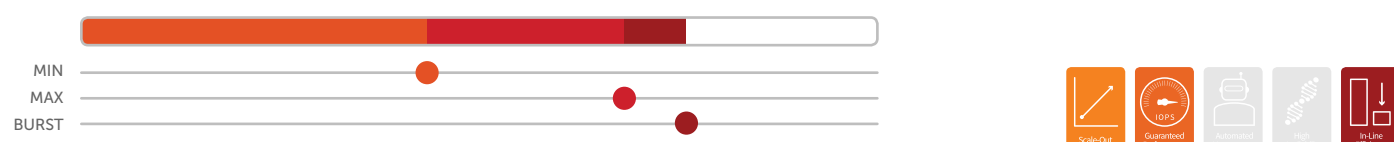
SCALABLE Capable of expanding capacity and performance on demand, without downtime



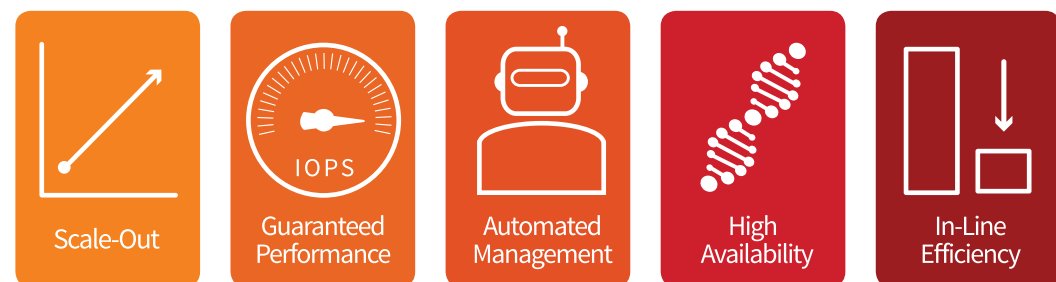
AUTOMATED Programmable, orchestrated infrastructure



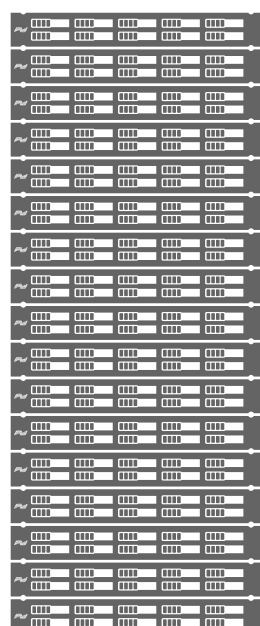
GUARANTEED Ensure resource availability regardless of system condition or application activity



The Enterprise Data Center is changing and you know that doing the same things the same way won't get you there. Because you're a visionary, solving today's



challenges while laying the foundation of your organization's storage future. To enable your Next Generation Data Center, requires you to be agile, scalable, automated and guaranteed.



SOLIDFIRE

The Only All-Flash Array Built for the Next Generation Data Center

Sources:

- [1] - Cisco Global Cloud Index
- [2] - <http://www.businessinsider.com/ibm-cloud-expansion-2014-1>
- [3] - SolidFire SF9010 Efficiency Infographic
- [4] - ITIC's 2013-2014 Technology Trends and Deployment Survey
- [5] - Puppet Labs 2013 State of DevOps Report
- [6] - <http://www.solidfire.com/storage-system/guaranteed-performance/>