

A large red geometric graphic on the left side of the slide, consisting of several overlapping triangles and a white diagonal line that creates a sense of depth and movement.

Saratoga Speed, Inc.

Sharad Mehrotra, CEO

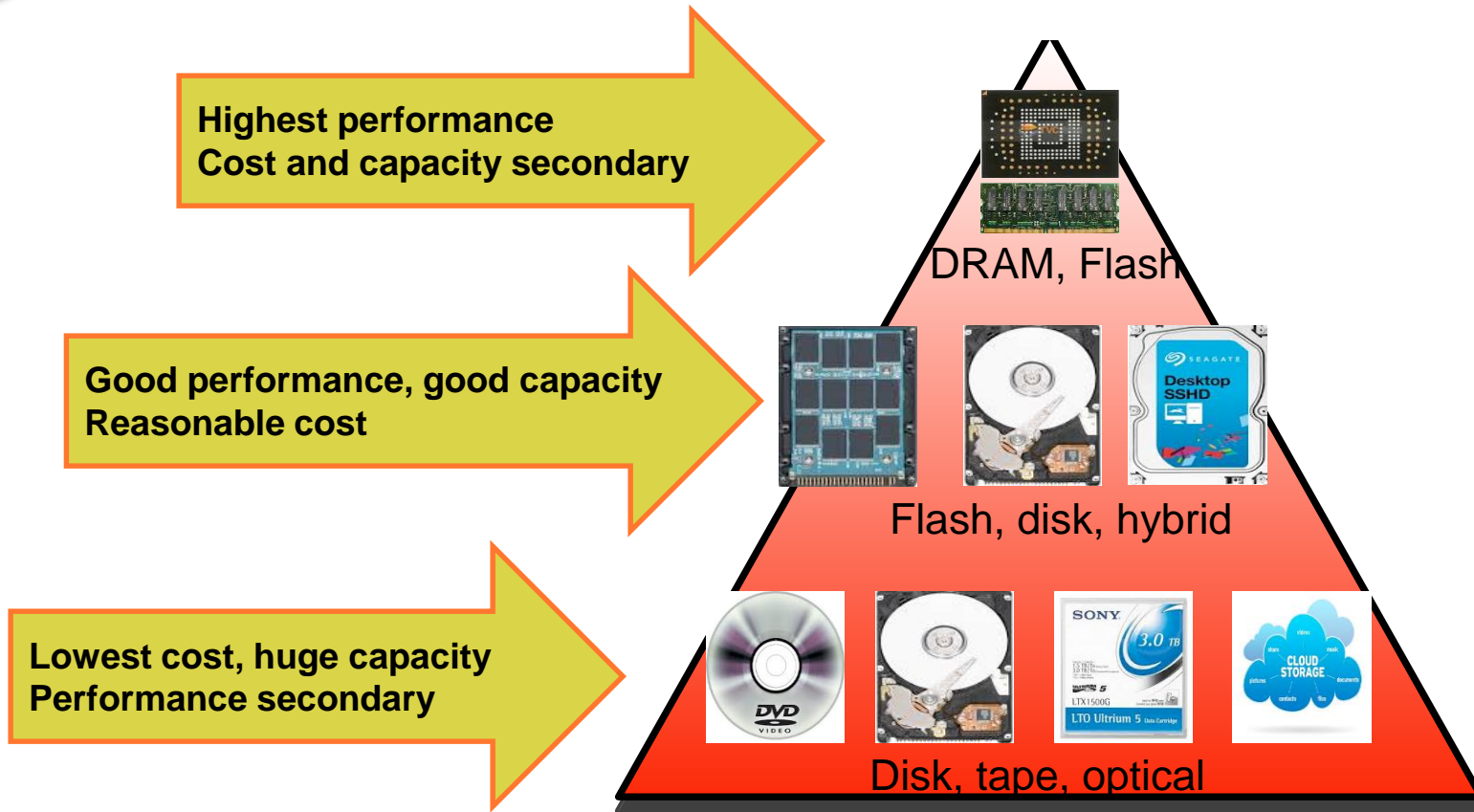
2 June 2015

Extreme capacity all-flash storage, in-memory performance

Mission

**Eliminating barriers to storage, management,
and analysis of big and fast data sets**

The evolving storage landscape: Performance / Cost / Capacity pyramid

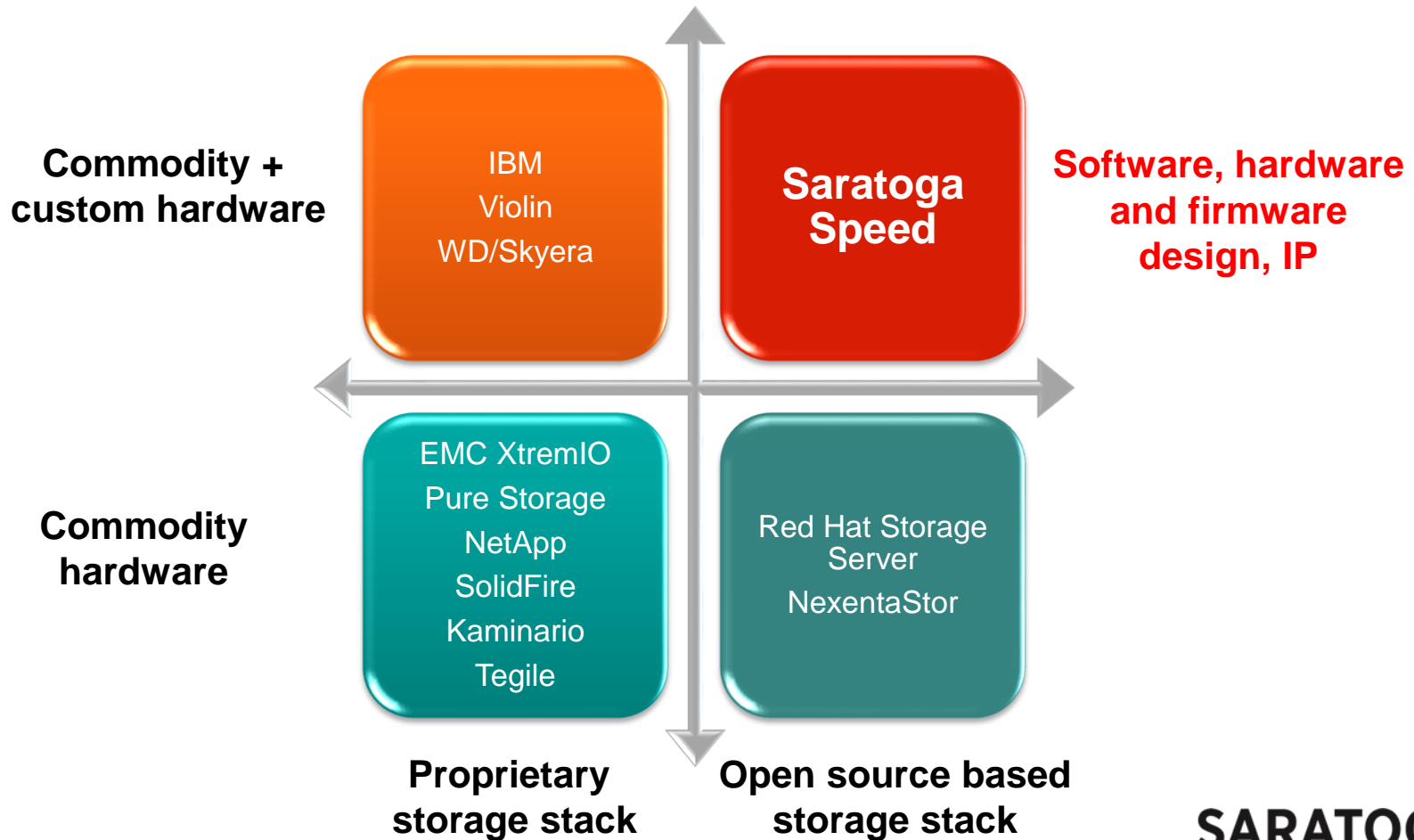


The evolving storage landscape: Alternatives to traditional Filers / SANs

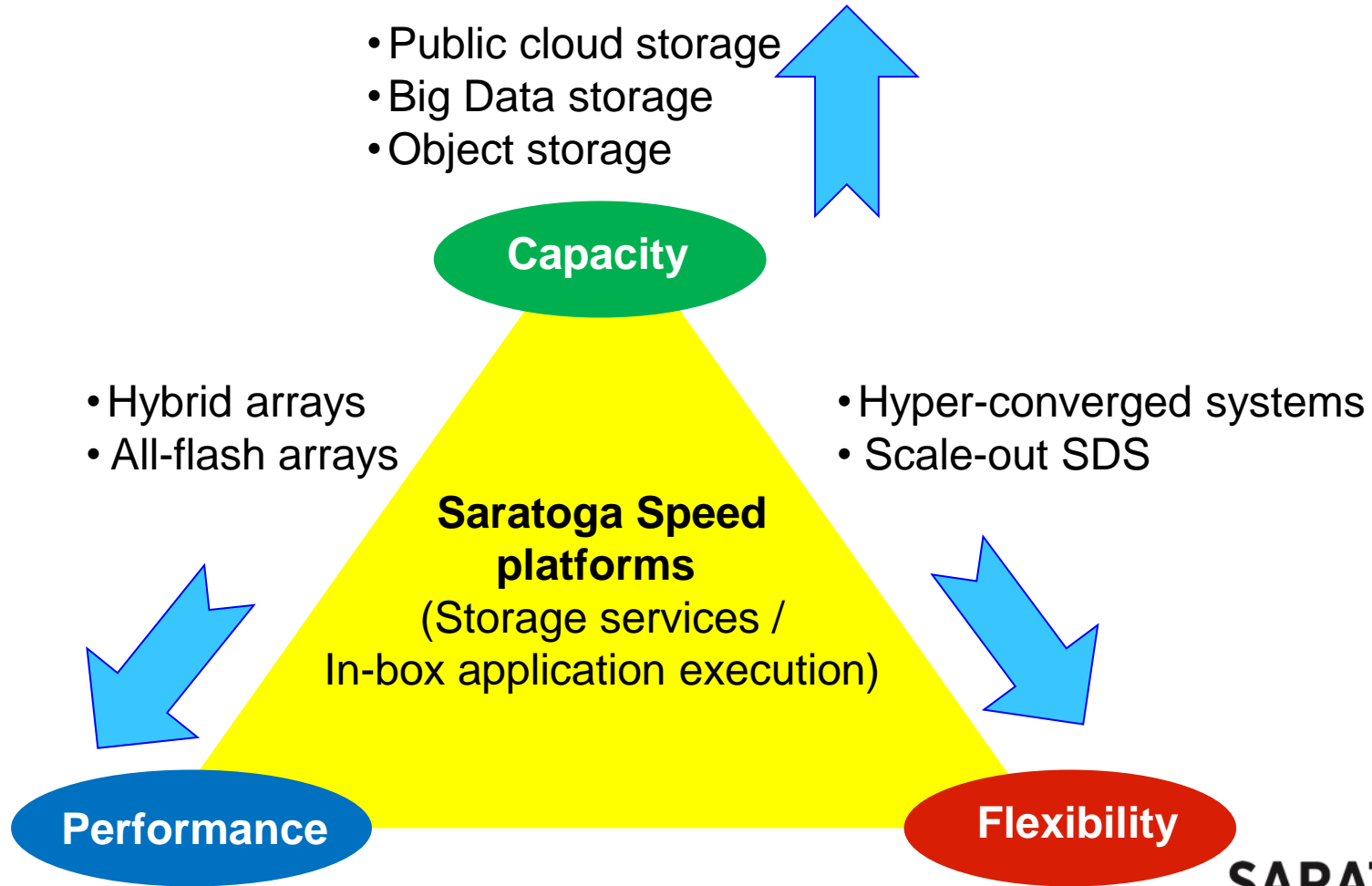
- Public cloud storage
 - AWS, Azure, Google
- Big Data storage
 - Hadoop distros from Cloudera, HortonWorks, MapR; Red Hat Ceph / Gluster
- Object storage
 - Cleversafe, Scality, Caringo, Amplidata, NexentaEdge
- Scale-out software defined storage (SDS)
 - IBM GPFS, Lustre, EMC ScaleIO, VMware VSAN, DataCore, NexentaStor
- Hyper-converged systems
 - Nutanix, Simplivity, Gridstore, Springpath, Maxta, Scale Computing, EVO:RAIL solutions
- Hybrid arrays
 - Nimble, Tintri, Tegile, NexGen, Data Gravity, incumbent vendor solutions
- All-flash arrays
 - EMC XtremIO / DSSD, IBM, HP StorServ, Pure Storage, Violin, SolidFire, Kaminario, Coho Data

Saratoga Speed: A unique approach to all-flash systems

For advantage in time to market, features, and performance



Saratoga Speed: The trifecta for Big and Fast data



First product available now, second imminent



Altamont XP

GA, available now
Single controller, RHEL
Tens of TB of usable flash
40 GbE, 56 GbIB, 16 GbFC
RDMA, GPFS, Lustre



Altamont XD Cascade XP

CQ3'15 early access
Dual controller, RHEL
100s of TB of usable flash
40 GbE, 56 GbIB, 16 GbFC
RDMA, GPFS, Lustre
XF-1 Flash Engine

A large red geometric graphic on the left side of the slide, consisting of several overlapping triangles and polygons that form a stylized arrow or chevron shape pointing to the right.

Questions?

www.saratoga-speed.com

SARATOGA
SPEED