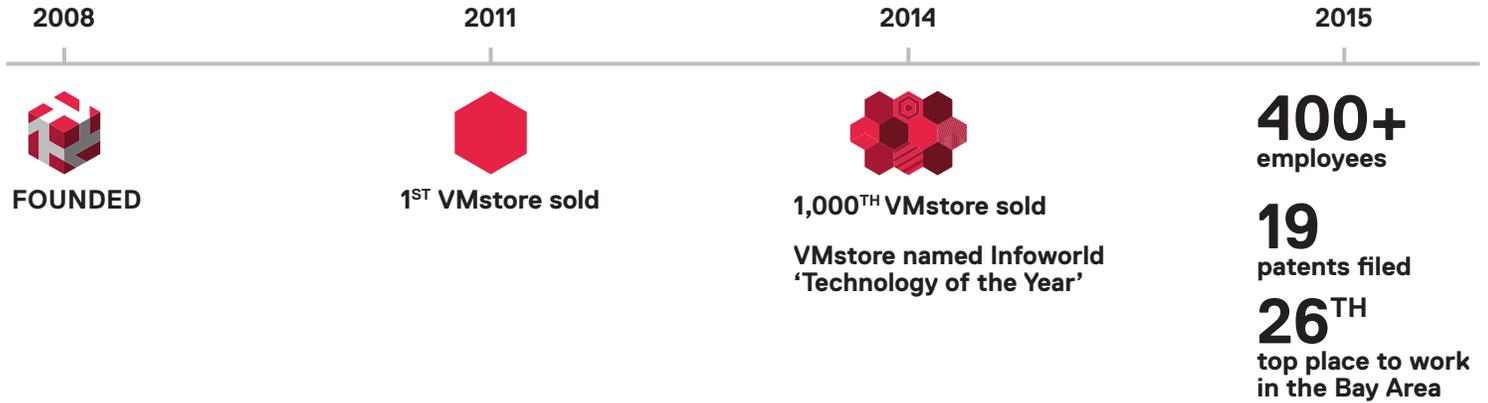




## CHALLENGE THE STORAGE QUO

Tintri challenges convention—what we call the ‘storage quo’—with storage specifically built for virtualized and cloud environments.



Tintri delivers **MORE** than conventional storage



“No one could outperform Tintri in any aspect of our POC. Tintri left the other storage vendors in the dust.”

### MANAGEABILITY

LUNs and volumes

**Individual VMs**  
Manage what matters

**4.1x** more VMs

### PERFORMANCE

Sequential FIFO

**Performance isolation**  
VM-level QoS

**6.5x** more IOPS

### VALUE

Over-provisioning

**Headroom gauge**  
Zero guesswork

**4.7x** more capacity

**Tintri is the only storage system purpose-built for virtualized environments.**

2005

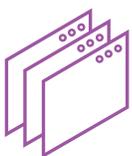
2% workloads virtualized



2014

~70% workloads virtualized

### DEPLOYMENT USE CASES



virtual desktop infrastructure



server virtualization



software development



private cloud

**84%** ↗  
improved performance

“In just ten seconds Tintri can do what the legacy storage system did in eight hours.”



**62%** ↘  
reduced admin overhead

“I don’t manage storage anymore. My performance bottlenecks are either gone or easy to spot.”



**50%** ↘  
less over-provisioning

“Tintri accommodates twice the IOPS at less than one third the latency in one fourth the footprint.”



**Tintri positioned as a VISIONARY in the 2014 Magic Quadrant for General-Purpose Disk Arrays**



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**ESG LABS WOWED BY TINTRI TEST RESULTS**

**1**  
datastore to manage

**8**  
minutes to install, configure and deploy first VM

**2.5**  
hours to deploy 1,000 linked clones

**<\$60**  
cost / VM

“There is almost zero configuration required in the Tintri VMstore—the product is fully tuned and ready to use the moment it gets an IP address.”

**2015 TINTRI FOOTPRINT**

**400,000+**  
mission critical VMs

covering a footprint of

**40+**  
Petabytes

for hundreds of customers including...

**6**  
of the Fortune 15

who collectively rave about Tintri via a...

**90+**  
point Net Promoter Score

