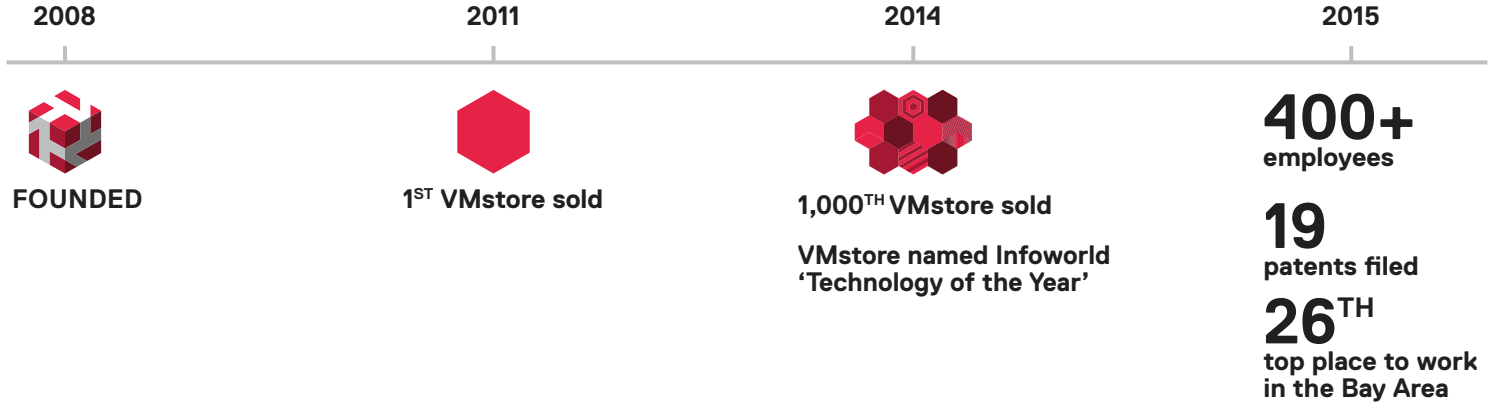




CHALLENGE THE STORAGE QUO

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

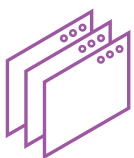
2% workloads virtualized



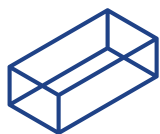
2014

~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

