



Write a Review Categories



All Categories > Primary Storage

Primary Storage Reviews and Ratings

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Overview

Products

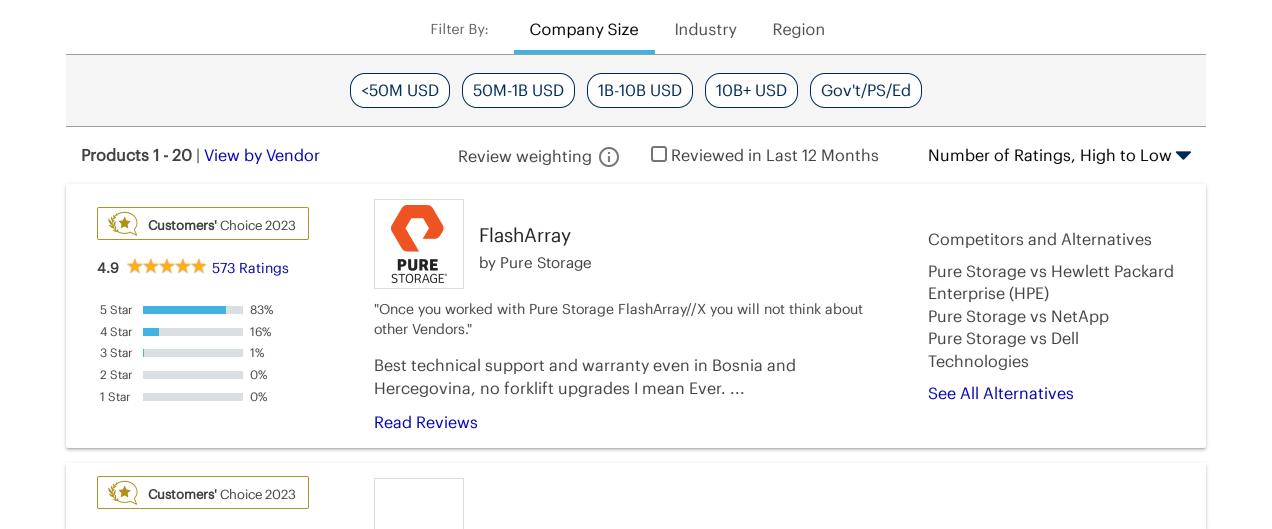
Gartner Research

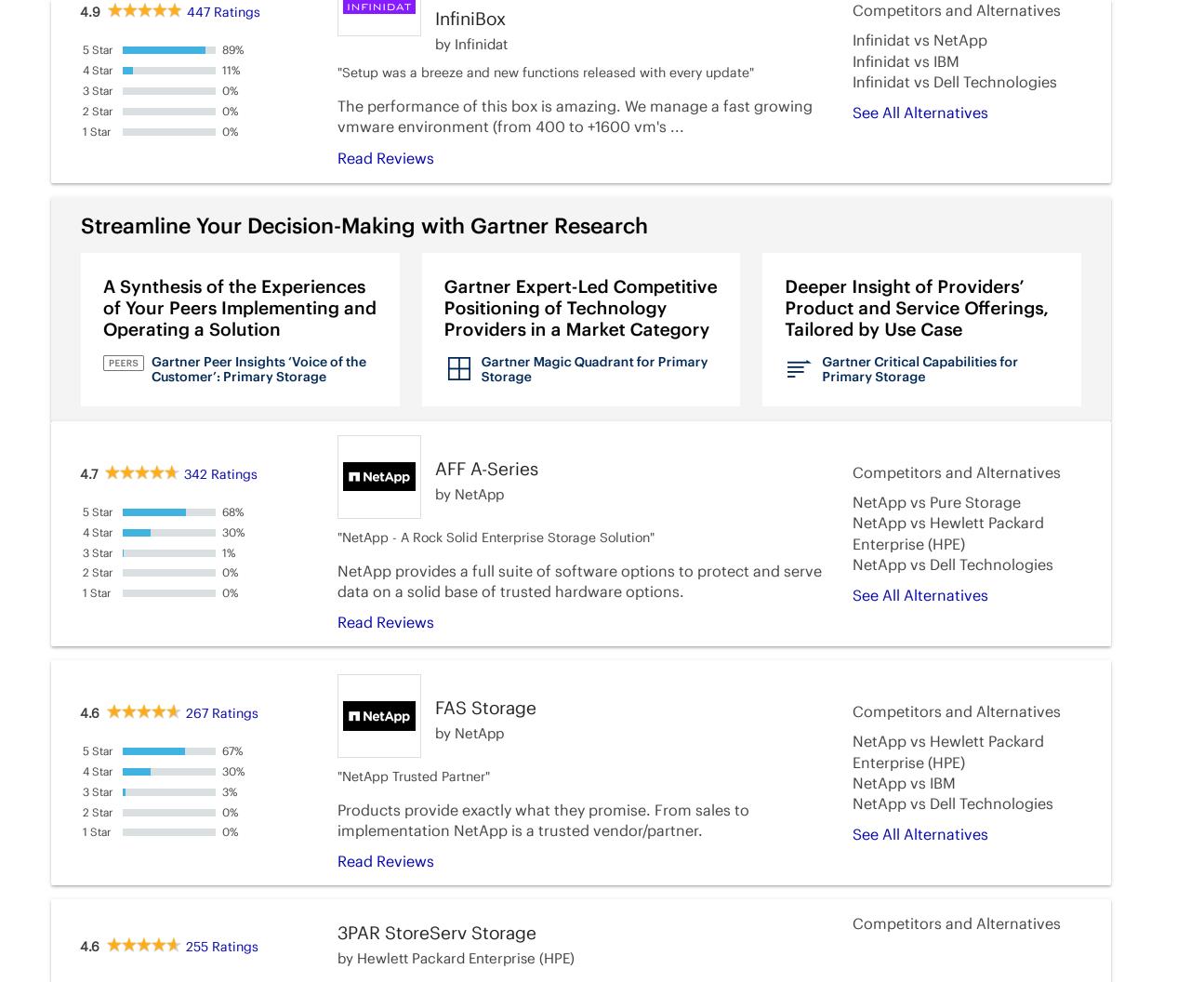
What is Primary Storage?

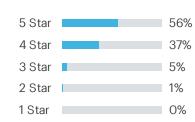
Gartner defines the primary storage market as vendors that offer dedicated products or services that pool capacity across storage media devices to present logical unit numbers (LUNs) to business applications over block interface protocols like Fibre Channel ... See More

How these categories and markets are defined

Products In Primary Storage Market







"Storing you ever growing data with reliability, efficiently, and security."

The HPE team has provided an excellent customer experience with relation to uptime and reliability.

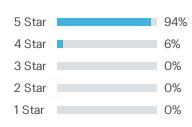
Read Reviews

Hewlett Packard Enterprise (HPE) vs NetApp Hewlett Packard Enterprise (HPE) vs Dell Technologies Hewlett Packard Enterprise (HPE) vs IBM

See All Alternatives



5 ★★★★★ 191 Ratings





OceanStor Dorado All-Flash Storage

by Huawei

"High-performance, scalable and available storage system for most demanding workloads"

We've been happy so far with our experience with Huawei Oceanstor Dorado v6. It has provided us with ...

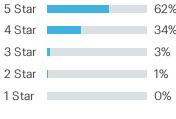
Read Reviews

Competitors and Alternatives

Huawei vs Dell Technologies Huawei vs NetApp Huawei vs Hewlett Packard Enterprise (HPE)

See All Alternatives

4.6 ★★★★★ 173 Ratings





FS/RS/SA/DS Series

by Synology

"Synology Storage Solutions: Flexibility, Scale up and Scale out Capabilities"

The whole Synology ecosystem, design, products, software, support is fantastic. It all works together seamlessly for a ...

Read Reviews

Competitors and Alternatives

Synology vs Dell Technologies Synology vs Hewlett Packard Enterprise (HPE) Synology vs NetApp

See All Alternatives



HPE Alletra dHCI

by Hewlett Packard Enterprise (HPE)

"HPE Nimble is a solid, reliable, SAN solution."

HPE Nimble is a terrific unified storage platform that combines all flash and traditional spinning disk into a single ...

Competitors and Alternatives

Hewlett Packard Enterprise (HPE) vs NetApp Hewlett Packard Enterprise (HPE) vs Dell Technologies Hewlett Packard Enterprise (HPE) vs IBM

See All Alternatives

Read Reviews

4.9 **** 126 Ratings



TrueNAS Enterprise

by iXsystems

Competitors and Alternatives



"A superb experience purchasing a new backup server"

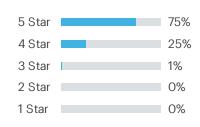
We had a superb experience working with iXSystems to purchase a new TrueNAS backup server. Their team ...

Read Reviews

iXsystems vs Dell Technologies iXsystems vs Hewlett Packard Enterprise (HPE) iXsystems vs NetApp

See All Alternatives

4.7 ★★★★★ 126 Ratings



Nimble Storage All-Flash Arrays

by Hewlett Packard Enterprise (HPE)

"The Durability of Nimble"

Nimble has been great to use and administrate. Weve yet to experience any issues with this product.

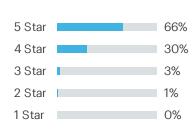
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Competitors and Alternatives

Hewlett Packard Enterprise
(HPE) vs Pure Storage
Hewlett Packard Enterprise
(HPE) vs NetApp
Hewlett Packard Enterprise
(HPE) vs Dell Technologies

See All Alternatives

4.6 ★★★★★ 126 Ratings





Hitachi VSP G Series

by Hitachi Vantara

"Efficient and reliable flash enterprise data storage solution"

Being part of the team and a user of Hitachi VSP G Series, we have been able to leverage all the benefits that come ...

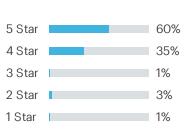
Read Reviews

Competitors and Alternatives

Hitachi Vantara vs IBM Hitachi Vantara vs Hewlett Packard Enterprise (HPE) Hitachi Vantara vs Dell Technologies

See All Alternatives

4.5 *** 113 Ratings





Dell EMC Unity XT

by Dell Technologies

"A good choice for medium business."

Is very close to his customers, constantly innovates, good integration with others vendors.

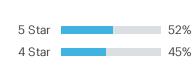
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Competitors and Alternatives

Dell Technologies vs NetApp Dell Technologies vs Hewlett Packard Enterprise (HPE) Dell Technologies vs Pure Storage

See All Alternatives

4.5 ★★★★★ 84 Ratings





VMAX All Flash

by Dell Technologies

"VMAX All Flash arrays are top notch across all Storage Arrays"

Competitors and Alternatives

Dell Technologies vs IBM
Dell Technologies vs Hewlett
Packard Enterprise (HPE)



1 Star

Worked on VMAX All flash arrays for last 5 years, no issues reported so far. Few minor Hypermax OS vulnerabilities, ...

Read Reviews



Dell EMC XtremIO X2 (Legacy)

by Dell Technologies

"XIO2"

The product line is good, but does have issues with BBU units

Read Reviews

Competitors and Alternatives

Dell Technologies vs NetApp

See All Alternatives

Dell Technologies vs Pure Storage Dell Technologies vs Hewlett

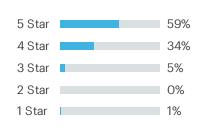
Packard Enterprise (HPE) Dell Technologies vs NetApp

See All Alternatives

4.7 ★★★★★ 74 Ratings

0%

0%



IBM Storage FlashSystem

by IBM

""IBM Unveils cutting-edge flash storage solution for unparalleled speed and efficiency""

IBM flash storage solution is a game-changer in the world of data storage. with its exceptional speed and ...

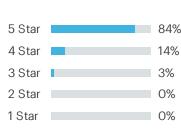
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Competitors and Alternatives

IBM vs Dell Technologies IBM vs Hewlett Packard Enterprise (HPE) IBM vs NetApp

See All Alternatives

4.6 **** 74 Ratings





Tintri VMstore T7000

by DDN

"Tintri is awsome "

all flash arrays are awesome .speed and latency is really good .when working on high usage applications this gave a ...

Read Reviews

Competitors and Alternatives

DDN vs Hewlett Packard Enterprise (HPE) DDN vs NetApp DDN vs Pure Storage

See All Alternatives





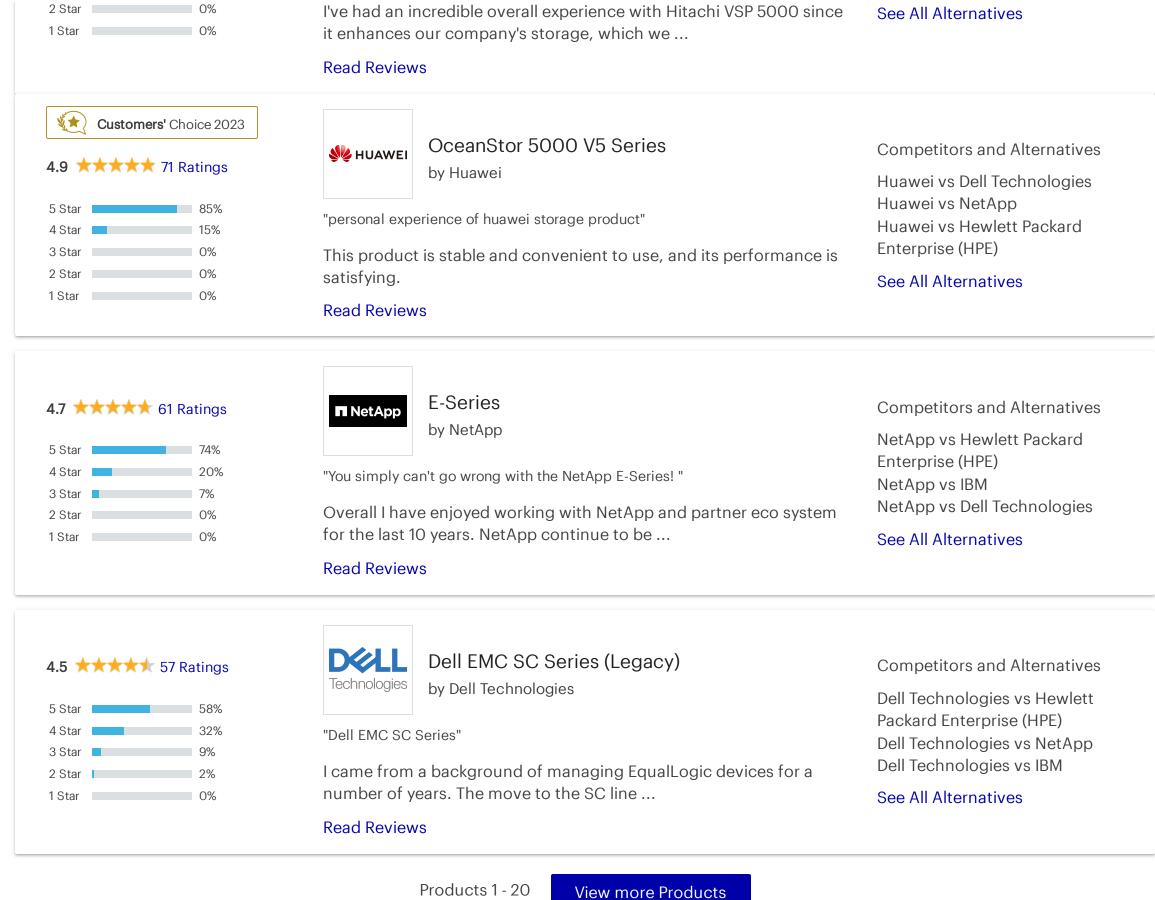
Hitachi VSP 5000 Series

by Hitachi Vantara

"HITACHI VSP 5000 Series provides a High-performing storage and advance data management."

Competitors and Alternatives

Hitachi Vantara vs Dell Technologies Hitachi Vantara vs IBM Hitachi Vantara vs Pure Storage



Gartner Research

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Trending Products

FS/RS/SA/DS Series

Hitachi VSP 5000 Series

Hitachi Virtual Storage Software Block

AFF A-Series

Hitachi VSP F Series



Popular Comparisons

FlashArray vs InfiniBox

FlashArray vs Hitachi VSP 5000 Series

FlashArray vs ZFS Storage Appliance

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