Where **PURE**STORAGE® wins over HPE Nimble Storage

Pure Storage FlashArray wins over HPE Nimble Storage for **Ease of Use** and **Speed.**

⊕ **Ease of use** is one of Pure Storage FlashArray's top benefits. 68% of reviewers mention that Pure storage FlashArray is easy to use and manage. One of the most common cons for HPE Nimble Storage was that it is difficult to use and lacks documentation.

⊕ **Speed** is the most common benefit for Pure Storage FlashArray, mentioned in 86% of reviews. In contrast, speed is listed as a negative in 14% of reviews for HPE Nimble Storage.

Compared to HPE Nimble Storage, customers who went with Pure Storage FlashArray are:

1.6x
as likely
to use the solution in an enterprise setting
(35% vs 54%)

1.6x
as likely
to list support as a top pro for their solution
(30% vs 50%)

2x
as likely
to call out long term cost as a positive factor

For this user that has experience with both products, ease of use is a differentiator for Pure Storage FlashArray.

"The GUI that they have is by far the simplest I have used with any vendor. I have used HP, NetApp, Dell, and others and Pure Storage surpasses them all by a long shot."

Verified User, IT Team Lead | Higher Education | 10,001+ employees

For this user, ROI and performance were the most important factors in choosing Pure Storage FlashArray over alternatives.

"The installation was the fastest of any I have ever seen. It was easy and straight forward. I allowed the Pure engineer and sales engineer access to the rack and the next thing I knew they were done. Absolutely amazing and seamless integration with our network and overall architecture. Very easy in all areas to use."

Mike McFarland, IT Manager | West Coast University | 1001-5000 employees

For this user that considered HPE Nimble Storage and Pure Storage FlashArray, cost and ratings were deciding factors.

"Upgrades are beyond easy. Pure Storage does all the testing prep work and upgrade. Our upgrade went as follows: Beginning of the day - Pure Storage is upgrading the array today during a busy production day. End of the day - Pure Storage is done. Zero downtime or performance issues."

Todd Rasmussen, CIO | Paramount Acceptance | 51-200 employees

Pure Storage FlashArray is TRUE certified and won the **Top Rated award** for Enterprise Flash Array Storage Solutions, whereas HPE Nimble Storage did not.

TRUE 2020

Top Rated 2020

View the full comparison of Pure Storage FlashArray and HPE Nimble Storage on TrustRadius