

# Customer Solutions Spotlight: Faster Virtual Desktops

Virtual desktops have long been acclaimed for their security, ease of management, and ability to control the user experience. Numerous organizations across education, finance, government, and healthcare have sought out VDI to achieve these goals, and many have done so with success. However, storage performance can be the culprit that prevents organizations from fully reaping the benefits of VDI; storage is often under-sized, leading to dead-end pilots or costly upgrades.

One of the most common causes of storage latency in virtual desktops is the coordinated events that occur across desktops at a certain time of day – such as booting, logging in, virus scans, desktop backups, and software upgrades.

Infinio Accelerator can improve performance for these activities, as well as for steady-state response time. By leveraging server-side RAM and flash for storage operations, Infinio can deliver IOPS at a microsecond response time, improving the VDI user experience significantly. User adoption can increase without additional investment in costly hardware.

Infinio's software is simple to evaluate, implement, and use. With a 30-minute non-disruptive installation that requires no special familiarity with storage, virtualization architects can quickly evaluate whether Infinio can improve the experience of their endusers. Once installed, Infinio makes no changes to storage architecture, enabling administrators to continue using their familiar reporting, monitoring, and management tools.

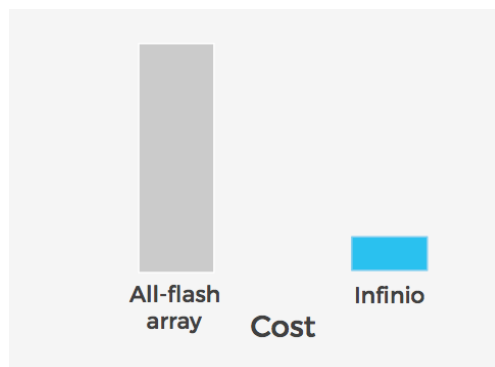
A better virtual desktop experience means a user population who is more efficient and less frustrated. With a VDI environment that works as is intended, organizations can fully realize the benefits of security, management, and speed the promise of which encouraged them to explore VDI initially.

## Hear from our customers:

### Masergy

Stalled Horizon Enterprise Suite deployment because of poor interactive performance and expensive proposals to solve it

**"I estimate we avoided a \$120,000 - \$150,000 all-flash array purchase by choosing Infinio instead."**



### OrthoTennessee

Overhead maintenance and upgrades for previous VDI acceleration technology were unmanageable and costly.

**"We can add 60 additional desktops to the environment without buying any new hardware."**

