



Virtual Desktop Infrastructure

Atlantis USX – VDI That is Cheaper and Faster than a PC

Atlantis USX™ is a software-defined storage solution that delivers the performance of an all-flash array at a fraction of the cost of traditional SAN or NAS. Customers can pool any SAN, NAS or DAS storage and accelerate its performance, while consolidating storage to increase storage capacity by up to ten times.

VDI WITH ATLANTIS USX

STATELESS VDI IN RAM	HYPER-CONVERGED VDI	VDI WITH SHARED STORAGE
<ul style="list-style-type: none"> Lower cost than a physical PC and outperforms a MacBook Air Uses RAM as primary storage for virtual desktop images 	<ul style="list-style-type: none"> Simple, scalable and high-performance architecture for any type of VDI Integrated compute and storage solution that uses low-cost local server storage 	<ul style="list-style-type: none"> Accelerates SAN/NAS storage to provide 10X storage performance Deploy up to 20X more virtual desktops on all-flash arrays

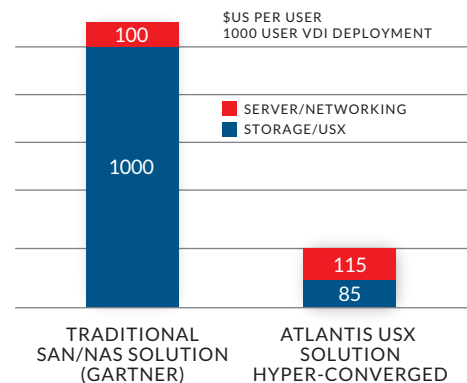
VDI COST REDUCTION

Storage represents 40-60% of VDI budgets, making virtual desktops more expensive than deploying traditional PCs.

Atlantis USX makes VDI affordable

- Reduces the amount of storage required by up to 90%
- Enables the use of lower-cost storage (RAM, SAN, NAS, DAS)
- Reduces VDI CAPEX and OPEX up to 80%
- Deploy persistent VDI for under \$200 per desktop

80% LOWER CAPEX THAN SAN/NAS



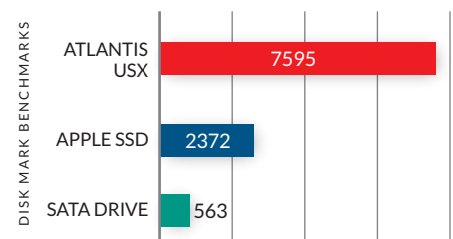
VDI PERFORMANCE ACCELERATION

Virtual desktops are often slower than the physical PCs they are replacing, failing to meet end user expectations.

Atlantis USX makes VDI faster than a PC

- 12 second boot time
- Near-instant application launches
- Near-instant Microsoft Windows and Outlook search

VDI FASTER THAN A MACBOOK AIR

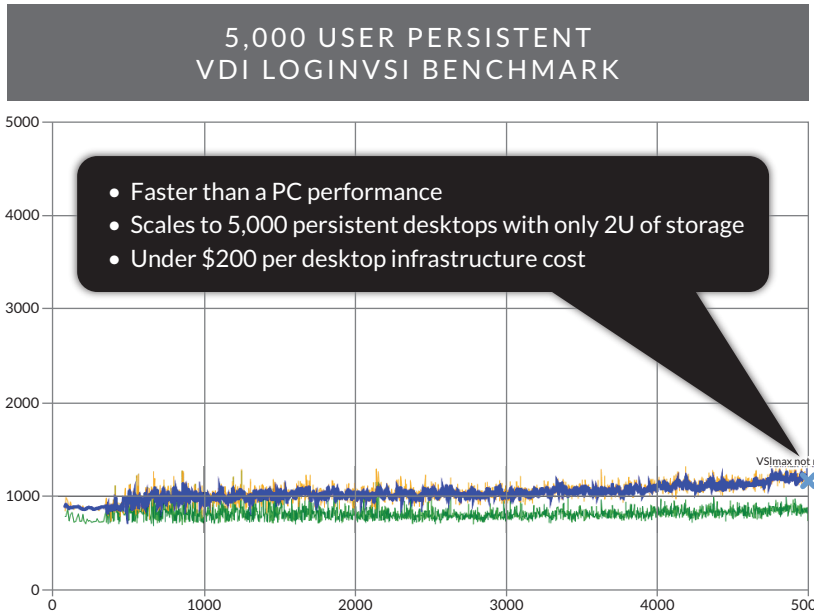




If adding more storage was the only solution, we were going to kill the VDI project ... We had a sizable user base that experienced ... virtual desktop performance issues and once we migrated all the users to Atlantis, it was completely positive and the issues users were having evaporated.

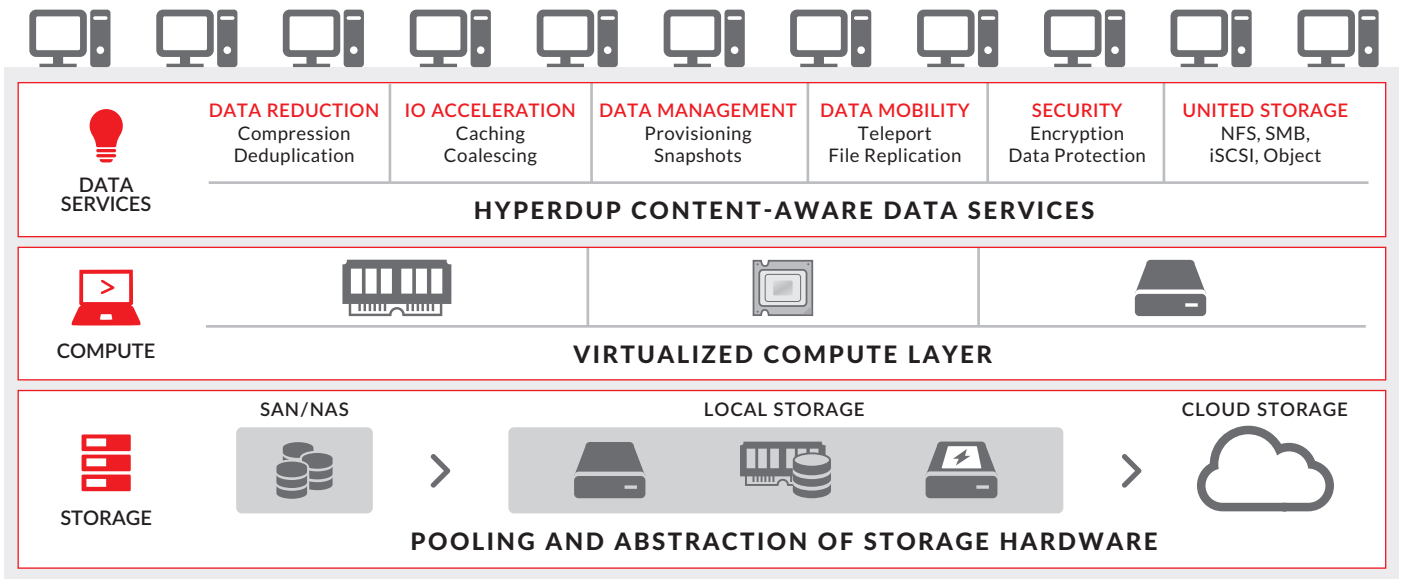


– Christopher Green
Vice President IT Infrastructure Systems
Washington Trust Bank



Atlantis USX HyperDup™ Content-Aware Data Services

Atlantis USX enables customers to pool and abstract all of their existing storage including SAN, NAS and local storage (SAS, RAM, Flash, SSD) into a single pool of logical storage. Atlantis HyperDup Content-Aware Data Services are applied at the compute layer to increase the effective storage capacity, accelerate performance, simplify provisioning, enable data mobility, and lower the cost of delivering business continuity. Atlantis USX is deployed as virtual machines that run on the virtualized compute layer alongside the virtual desktops.



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