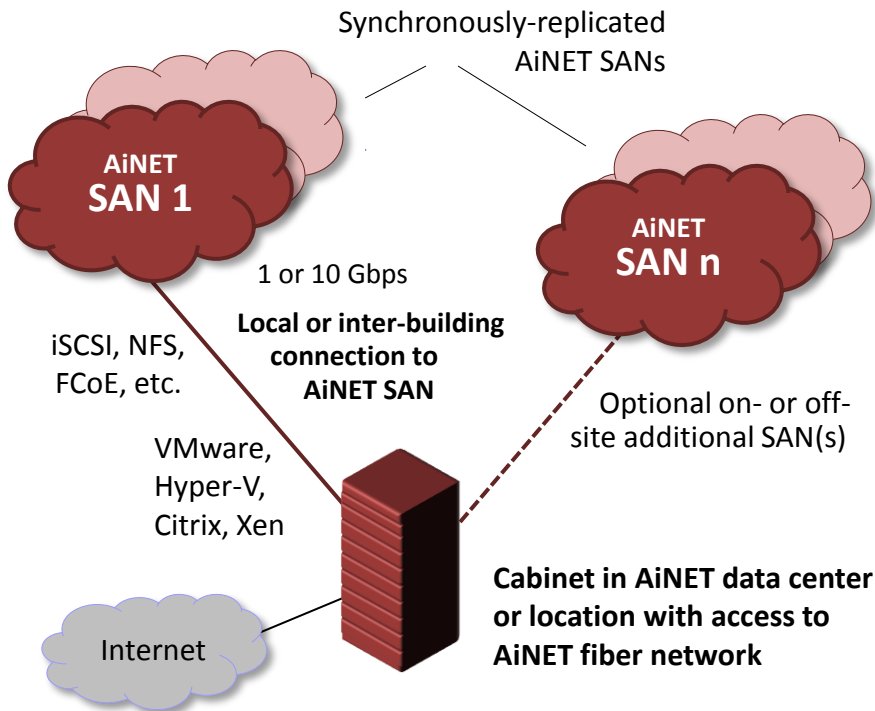




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AiNET Trusted Storage as a Service Operating Schema and Benefits Summary



High performance SANs, synchronously-replicated, provide the Performance, Security, Scalability, and Reliability needed in a real-time storage service.

Incomparable benefits of AiNET Trusted Storage as a Service

Benefits	Features
Aligned with Your Operating Environment	<ul style="list-style-type: none"> Compatible with VMware®, Hyper-V®, Citrix®, Xen® iSCSI, NFS, Infiniband, and Fiber Channel Storage Protocols
Supports Online Applications	<ul style="list-style-type: none"> High performance SAN platform 1 Gbps and 10 Gbps SAN access speeds Strong performance SLA
No Capex	<ul style="list-style-type: none"> Leverages AiNET-provided SAN
Highly Cost Effective	<ul style="list-style-type: none"> Pay-as-you-grow pricing Simple, break-through pricing levels No I/O or network fees
Unlimited Scale	<ul style="list-style-type: none"> Store Gigabytes to Petabytes
High Reliability	<ul style="list-style-type: none"> RAID 6 SAN implementation Data replicated synchronously across SANs, with MPIO support Best-in-class performance SLA Storage site diversity
High Security	<ul style="list-style-type: none"> Protection by multiple security levels FISMA/DIACAP compliant service