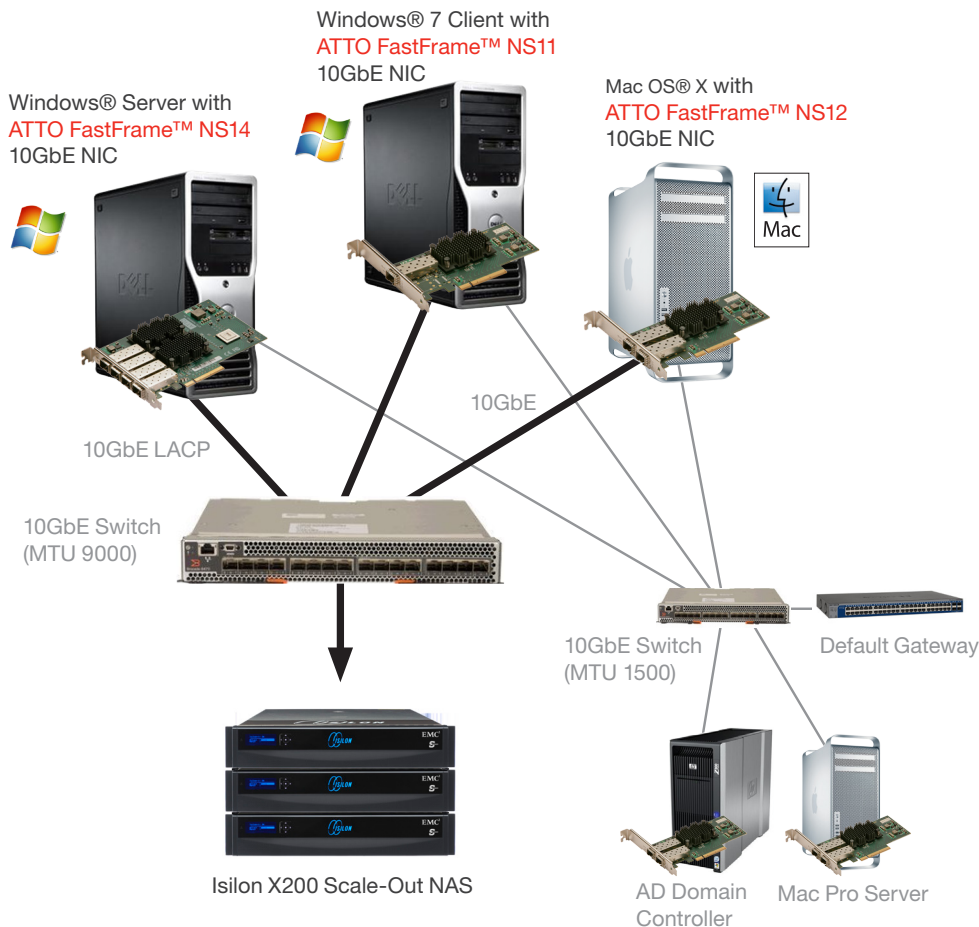




ATTO & Isilon Provide 10GbE Connectivity Solutions

ATTO's FastFrame™ Ethernet network interface cards provide smooth, low-latency 10Gb connectivity into the EMC® Isilon® Scale Out Network Attached Storage platform, enabling the ability to manage throughput previously restricted to a more complex Fibre Channel Storage Area Network.



Today's Challenges

- Increasing storage requirements due to higher resolution and 3D projects
- Increasingly complicated workflows and management
- The inability for Tier 1 storage to utilize creative workstation-based applications

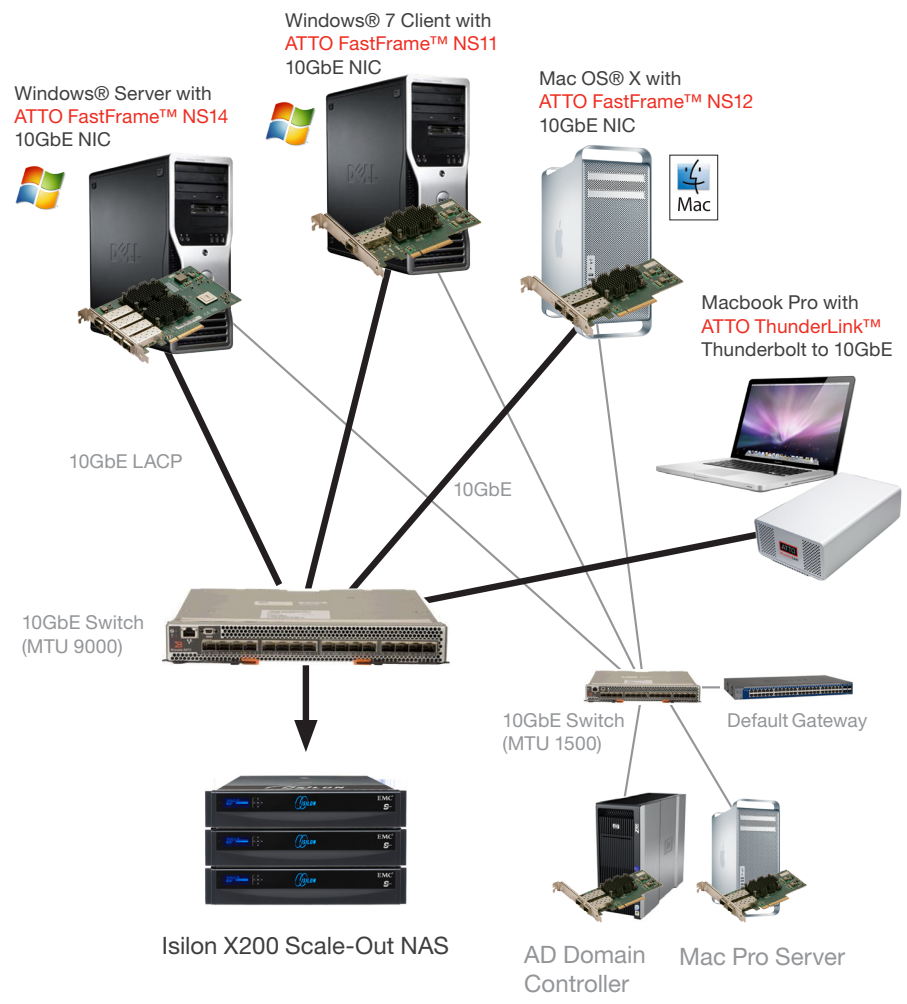
The ATTO-EMC Isilon Solution

- A single EMC Isilon OneFS volume consolidates the storage requirements for large workflows
- EMC Isilon scale-out NAS is easily deployed into existing media & entertainment workflows utilizing standard file-sharing protocols
- ATTO FastFrame™ Ethernet NICs provide high-performance 10Gb connectivity for Mac OS X, Windows 7 and Windows 2008 clients into the NAS environment, enabling the use of workstation-based applications



ATTO & Isilon Provide Thunderbolt™ Connectivity Solutions

The ATTO Thunderlink™ Desklink™ Device enables Thunderbolt-to-10GbE connectivity for all-in-ones, laptops and other portable Thunderbolt-enabled devices to connect into the EMC® Isilon® scale-out NAS 10GbE infrastructure.



Today's Challenges

- The inability to interface portable and mobile devices into the workflow
- The inability to manage and store content created on these platforms
- The need to use these platforms in the field to perform high-bandwidth tasks

The ATTO-EMC Isilon Solution

- ATTO's new Thunderlink™ Desklink™ Device provides Thunderbolt-to-10GbE connectivity from portable and mobile devices into EMC Isilon's Scale-Out NAS
- High performance and flexibility for remote editing and file access
- Consistent data transfer rates & managed latency with ATTO's Advanced Data Streaming (ADS™) Technology, included in all of ATTO's Desklink devices