



Trusted Storage

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Abnology specializes in Life Science IT Solutions

- ❏ Abnology provides the people, processes, technology and knowledge to implement and manage trusted IT ecosystems for clients in regulated environments
- ❏ Abnology applies a risk based, compliance inspired methodology to the delivery of services for trusted use in commercial drug research, development, manufacturing, sales and marketing
- ❏ Abnology's flexible and scalable services and solutions are able to meet the needs of today's Life Science and Health Care companies in all stages of the development cycle






Trusted Solutions

Abnology delivers trusted solutions

Trusted Consulting and Professional Services

 Strategic Consulting with focus on Unified Compliance


 DR / BC Planning, Design, and Delivery

 Virtual IT Department

 Audit Services

Trusted Managed Services

 Trusted Cloud (Virtual Server, Storage, Back-Up)

 Trusted Infrastructure (design, deliver, manage)

 Hybrid Solutions (hosted & in house blend)





Trusted Infrastructure - Storage

Abnology delivers Trusted Storage





- ❏ Fully managed cloud, prem, and/or hybrid solution
- ❏ Block level virtualized storage – allows for dynamic data movement across performance tiers and RAID types
- ❏ ISCSI & Fibre Channel options
- ❏ Multi-path redundancy – server to SAN, system to IP
- ❏ Disk allocated based on IOP and/or capacity demand, allocated in real time
- ❏ 24/7 management, maintenance, and monitoring
- ❏ Unlimited snapshots / recovery points
- ❏ SAS 70 Type 2 Compliant data center





Trusted Infrastructure - Storage

Storage options to fit your needs

-  Premier Managed Storage – Optimized for general data storage. Connection to high capacity 7k RPM drives
-  FLEXVault Managed Storage – Metadata analyzed daily and blocks are stored in appropriate performance tier (7k, 10k, RAID 10, 5-5, 5-9) Frequency of access denotes data placement
-  High Performance Managed Storage – Optimized for IOPS intensive applications. Perfect for e-mail T-Logs, busy databases & media
-  Maximum Performance SSD – Abnology offers a solid state disk option. Optimal for IOP/s intensive applications

