

CLOUD + DATA CENTER

The Data Center plays a vital role in supporting the applications businesses rely on to innovate and deliver services to their customers. ABS Technology's unrivaled expertise with data center solutions enables us to offer a range of flexible solutions for small, medium, and enterprise organizations which securely deliver agility and productivity.

With a solid, optimized, data center solution in place, your company can focus on business goals without worrying about the back-end systems that drive success.

WE ARE HERE TO HELP.

- COMPUTE
- NETWORK
- STORAGE
- VIRTUALIZATION
- MICROSOFT SOLUTIONS
- DATA PROTECTION
- CLOUD

At ABS, we understand IT exists to enable the current and future goals of your business. This is achieved by differentiation through innovation, oftentimes with the adoption of new technology. We craft solutions to deliver the performance for your applications and teams with the simplicity, agility, and flexibility to remain competitive without compromising stability or security.



Gold
Partner

LET'S BUILD A SOLID FOUNDATION TOGETHER

Similar to building a house, our solutions start at the ground level with a solid foundation of compute, storage, and a networking infrastructure that will meet the needs of your users and applications. These components are the cornerstones of your data center. Specified properly, they will ensure the applications and services that are layered on top can operate at their fullest potential.

VIRTUALIZE TO SAVE

Virtualization increases the manageability, availability, and portability of your applications while optimizing physical resource utilization in you data center. Virtualization at the infrastructure level decreases your capital costs, ensuring you maximize your investments. Virtualization at the end-user level decreases your operational costs while ensuring your IT staff can focus on innovating and transforming your business instead of supporting your end-users.

STRATEGIZE + OPTIMIZE

With solid Physical and Virtual Infrastructure in place, operating systems, applications, and data can then be protected with an optimized business continuity and data protection strategy. These strategies help ensure that your business can operate with minimum disruption to your clients or end-users. Whether replicating data to the cloud or orchestrating site recovery at a secondary data center, our team can help implement a strategy on a per application basis.

COMPUTE

- Rack Mount Servers
- Blade Systems
- Infrastructure-as-a-Service
- High-performance Comp.
- Hyper-Converged Infrastructure

NETWORK

- Top-of-Rack Switching
- End-of-Row Aggregation
- Core Switching Platforms
- Storage Area Networks
- Software-Defined Networking

STORAGE

- Flash + Hybrid Storage
- Software-Defined Storage
- Hyper-Converged Infra.
- Ent. Block + File Storage
- Storage Area Networks
- Infrastructure-as-a-Service

VIRTUALIZATION

- Virtualized Server Infra.
- Virtualized Desktop Infra.
- Software-Defined D.C.
- Automation
- Cloud Deployment Services (Private + Hybrid)

MICROSOFT SOLUTIONS

- Active Directory
- Microsoft SQL
- Office 365
- Microsoft Exchange

DATA PROTECTION

- Disaster Recovery
- Business Continuity
- Data Replication
- Data Backup + Archive
- Disaster Recovery-as-a-Service

CLOUD

- Private Cloud
- Hybrid Cloud
- Public Cloud
- Software-as-a-Service
- Disaster Recovery-as-a-Service