BACKING UP YOUR DATA IS NOT ENOUGH - GET THE RIGHT STORAGE SOLUTION

The cost of data storage is spiraling with proliferation of big data, emergence of cloud technologies, and explosion in data volumes. Cost-effective management and archiving of data while ensuring security, real time retrieval, and rescue, typically proves to be a challenge for enterprises.

HOW WE HELP

Microland understands the costs involved in managing data as well as its value in powering your enterprise. We provide comprehensive storage management services (see Figure 1), right from provisioning storage for business requirements to decommissioning storage, regardless of your storage and fabric environment. Our storage services portfolio includes architecture, design and deployment of solutions on core storage systems such as EMC, NetApp, Pure, and Hitachi. We perform cross-platform consolidations, migrations, and system buildouts aimed at maximizing ROI on data investments. We also provide real time insights into availability, performance, and capacity along with detailed reports on trend analysis.
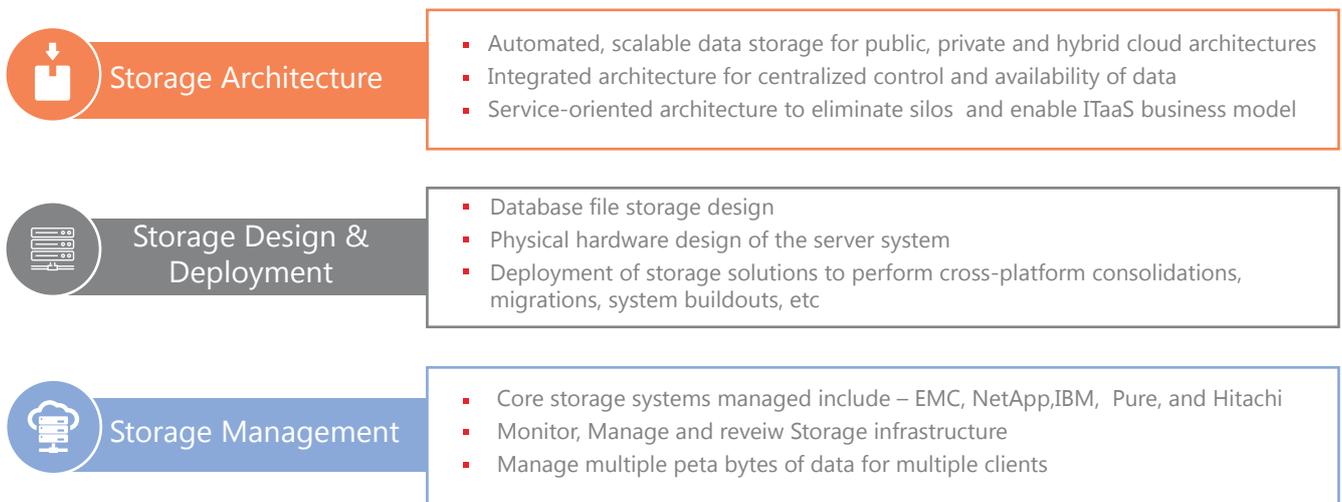
Storage Architecture
- Automated, scalable data storage for public, private and hybrid cloud architectures
- Integrated architecture for centralized control and availability of data
- Service-oriented architecture to eliminate silos and enable ITaaS business model

Storage Design & Deployment
- Database file storage design
- Physical hardware design of the server system
- Deployment of storage solutions to perform cross-platform consolidations, migrations, system buildouts, etc

Storage Management
- Core storage systems managed include – EMC, NetApp,IBM, Pure, and Hitachi
- Monitor, Manage and reveiw Storage infrastructure
- Manage multiple peta bytes of data for multiple clients

Figure 1: Microland's Storage Management Solutions

WHAT YOU CAN EXPECT

Our storage services seamlessly integrate with your virtual environment to enhance storage performance and deliver outcomes including:

- **Maximized ROI through** scalable solutions that reduce cost of storage infrastructure.
- **Minimized data storage sprawl** enabled by complete automation of storage environment to reduce human dependency and scope of errors.
- **Improved visibility and control** of critical information, enabling nimble business decisions.
- **Improved disaster-preparedness** enabling quick retrieval and rescue when required.

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WHAT SETS US APART

Microland helps you build a robust, agile, and scalable data storage environment. Our unique differentiators include:

Services-led IT framework aligned to your business needs:

- Our delivery model is structured to meet and exceed all SLAs around storage management - be it provisioning, decommissioning or expansions. Services-led IT framework provides direction and process control methods on successful and critical operations in the datacenter segment.

Proprietary assets:

- Our 'datacenter services playbook' contains detailed procedural documents and structures around managing storage infrastructure. Our smartCenter tool enables predicative determination of when a probable impact can occur in a pre-determined time frame and provides directions that are automated to ticketing procedures. This helps us manage and provide agile operational processes for any kind of storage infrastructure. All these activities require limited interaction with end users and we ensure a seamless experience throughout the information lifecycle.

Successful past deployments:

- We have a documented history of deploying successful storage solutions for managing core infrastructure.

For more information, log on to www.microland.com

About Microland

Microland is a leading Hybrid IT Infrastructure Service Provider and a trusted partner to enterprises in their IT-as-a-Service journey. Incorporated in 1989 and headquartered in Bangalore, India, Microland has more than 3,400 professionals across its offices in Europe, Middle East, North America and India. Microland enables global enterprises to become more agile and innovative through a comprehensive portfolio of services that addresses hybrid IT transformation, workspace transformation, service transformation and end-to-end IT infrastructure management.

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