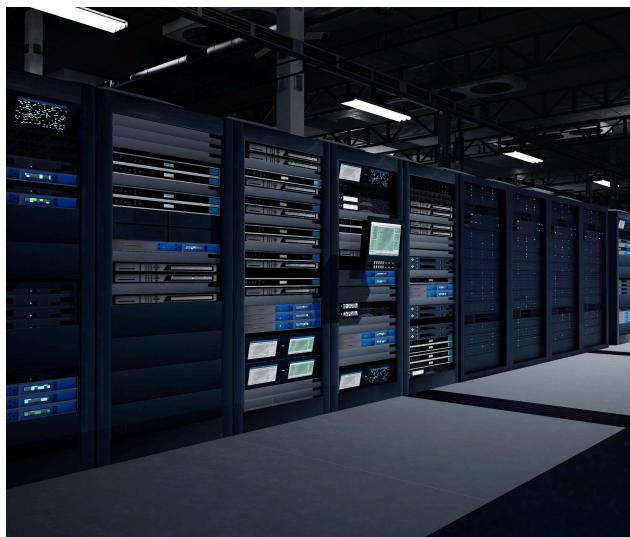




# Modern Data Center and Cloud Strategy

2026

Organizations are under pressure to modernize aging data centers while preparing for cloud-first architectures. Many environments run on outdated compute, storage, network, and backup systems that limit agility and increase operational risk. **iShift** helps you replace legacy complexity with a modern, high-performing, and secure foundation that **supports your digital strategy today and tomorrow**.



## Core Capabilities

### Compute, Storage, Virtualization, and Backup Refresh

We refresh aging infrastructure with modern compute, storage, backups, and virtualization platforms that deliver reliability, improved lifecycle support, and better total cost of ownership.

### Network Core, Access, and Switching Modernization

We upgrade your network backbone to support the requirements of modern applications and hybrid cloud environments. This includes designing and deploying the right switching platforms and network devices that increase bandwidth, simplify operations, and improve security posture.

## Licensing and Platform Upgrades

We help you stay compliant and future-ready with licensing and platform updates for: Virtualization and Cloud, Storage and Data Management, Networking and Security Platforms, Operating Systems and Databases, Endpoint and Identity Platforms, Observability and IT Operations, Hybrid Cloud and Infrastructure Automation.

## Cloud Strategy

We help you build a clear, practical roadmap for cloud adoption that aligns with your business priorities. Our team evaluates your workloads, infrastructure, security requirements, and operational maturity to determine the right mix of public cloud, private cloud, and on-prem systems. We define migration paths, landing zones, governance models, and cost-optimized architectures that accelerate your cloud journey without disrupting core operations.

## Power and Rack Infrastructure Modernization

We deploy DCPI, UPS, and PDU systems to improve power resiliency, monitoring, and capacity planning. Reduce risk of outages and protect critical workloads.

## Why enterprises choose iShift

- Deep expertise across compute, storage, virtualization, networking, and cloud.
- Proven framework that reduces downtime and accelerates modernization.
- Vendor-neutral recommendations tailored to your goals.
- Design to implementation to ongoing optimization in one seamless engagement.
- Strong partnership ecosystem: Microsoft, AWS, Cisco, NetApp, Pure Storage, Tintri, Commvault, Veeam, and more...



**Modernize How Business Works. Securely, Intelligently, Together.**