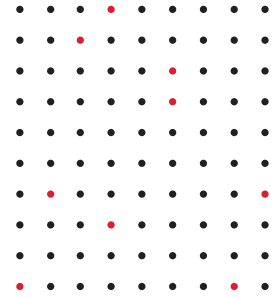


The Data Center, Delivered as a Service.

Transform your data center with a consumption based model that aligns cost to usage, improves utilization, and strengthens operational control.



RUNNING YOUR DATA CENTER SHOULDN'T BE AN OBSTACLE

Managing a modern data center has become increasingly difficult to sustain. Environments are distributed across on-premises and cloud. Workloads shift, demand is unpredictable.

Most environments were not designed to operate this way. Infrastructure is overprovisioned to avoid risk. Resources sit underutilized. Teams waste hours managing tools, vendors, and capacity.

The result is more than just operational strain. It's a data center that consumes time, budget, and attention without delivering consistent value.

PAY FOR WHAT YOU USE. OPERATE WITH PRECISION.

A consumption-based model replaces fixed-capacity infrastructure with a scalable pool of compute, storage, and network resources. Capacity is deployed ahead of demand and adjusted based on real-time workload requirements.

Usage is metered at a granular level and billed based on actual consumption, rather than provisioned capacity.

Automation handles provisioning, scaling, patching, and lifecycle updates, allowing the environment to operate as one continuous system rather than a set of discrete components.

- Metered usage based on real consumption, not installed capacity
- Pre-provisioned buffer capacity to absorb demand spikes without overbuilding
- Automated provisioning and scaling aligned to workload requirements
- Integrated lifecycle management including patching, updates, and hardware refresh
- Unified visibility into performance and capacity across compute, storage, networking, and hybrid cloud

Scale without overcommitting.
Operate without complexity. Pay
only for what you need.

DELIVERED AND OPERATED AS A MANAGED SERVICE

A consumption platform provides the infrastructure. The operating model determines whether it delivers value.

Instead of managing capacity, interpreting usage data, and coordinating across vendors, your environment is actively operated by human-backed AIOps on your behalf.

- Monitor utilization trends and adjust capacity thresholds to prevent over- or under-provisioning
- Rebalance workloads across on-premises and cloud environments based on performance and demand
- Identify and reclaim underutilized resources such as idle or oversized virtual machines
- Coordinate patching, firmware updates, and hardware lifecycle events across vendors
- Act on consumption data to optimize cost, performance, and capacity in real time

From Consumption Model to Continuous Optimization



START WITH INSIGHT, NOT COMMITMENT

Before changing your infrastructure, understand how it is being used today.

Our **Virtual Server Assessment** provides a detailed analysis of your current environment to identify opportunities for capacity, performance, and cost optimization. This includes:

- Analytics of utilization across compute, storage, and virtual environments
- Flagging of idle, oversized, and underutilized resources
- Evaluation of workload performance and placement
- Actionable recommendations based on real-world usage data

You gain a clear, data-backed understanding of your environment and a practical path forward. Start with insight. Then decide what comes next.

Trusted Advisory at Every Step of the IT Cycle



Advise

Analyze workload characteristics, utilization patterns, and dependencies to define capacity requirements and placement strategy.



Enable

Deploy platforms such as HPE GreenLake, Dell APEX, and Lenovo TruScale with integrated metering and automation.



Support

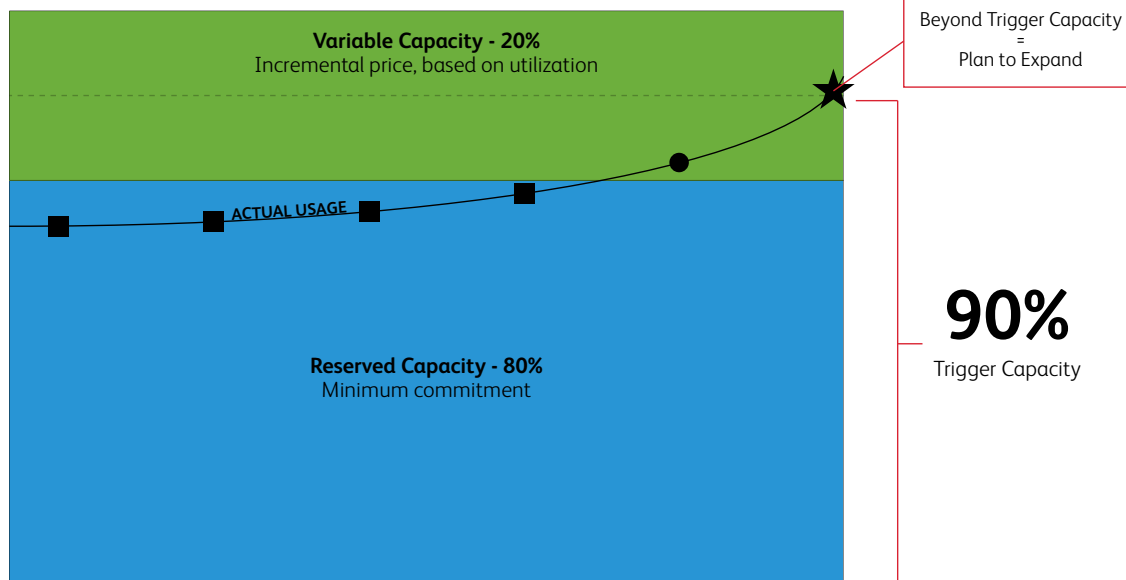
Provide 24/7 monitoring, incident response, and environment management, including vendor coordination and issue resolution.



Optimize

Continuously adjust capacity, rebalance workloads, and implement changes based on usage data and performance trends.

Flexible, Consumption-Based Models That Scale



Xerox IT Solutions: Proven expertise delivered with a frictionless client experience.

Find out more at: <https://www.xerox.com/itsolutions>.