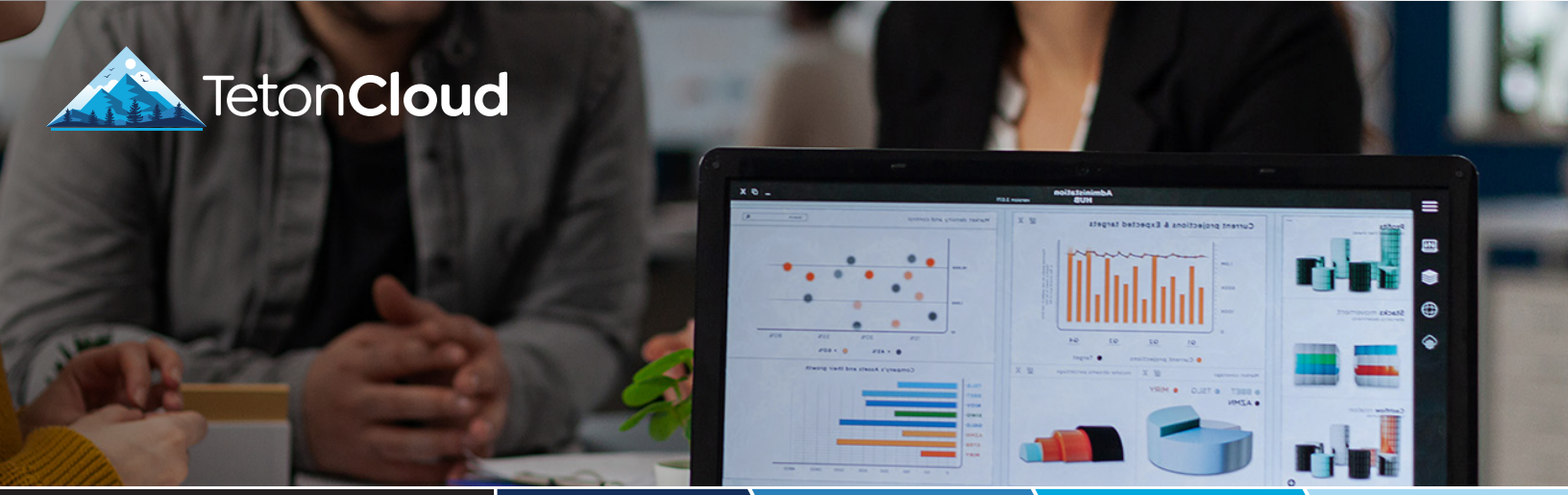
TetonCloud



Microsoft INDUSTRY CASE STUDY | MAP Build the Business Case | CLIMB Modernize Platform & Data | SUMMIT Enable AI & Innovation | Frontier Firm™

Case Study: Global Asset Management Leader

Executive Summary

Faced with Broadcom licensing uncertainty and rising platform costs, a leading global asset manager with $480B+ in AUM partnered with Teton Cloud to execute a large-scale cloud transformation. The initiative modernized thousands of technology assets and applications, migrated critical workloads to Azure across 10+ global regions, and enabled the retirement of legacy data centers. The result was a 35% reduction in platform costs, end-to-end provisioning times reduced from weeks to minutes, and a secure, AI-ready cloud foundation supporting global operations.

10+ Global Azure Regions	**$480B** Assets Under Management	**1000's** Tech Assets Modernized
10 Legacy Data Centers Retired	**35%** Overall Cost Reduction	**Weeks** to **Minutes** Platform Provisioning

Business Outcomes

- **Data Center Exit & Cloud Transformation:** Successfully migrated thousands of technology assets and applications to Azure across 10+ global regions, enabling the retirement of legacy data center infrastructure and establishing a modern cloud operating mode.
- **Infrastructure Rationalization:** Assessed, consolidated, and modernized thousands of technology assets and applications, reducing complexity and creating a standardized global platform.
- **35% Cost Reduction:** Reduced platform and operational costs through modernization, automation, and cloud transformation.
- **Weeks-to-Minutes Provisioning:** Automated end-to-end platform provisioning, reducing deployment timelines from weeks to minutes while improving consistency and governance.
- **Global Standardization:** Implemented repeatable deployment, governance, and operating standards across regions, reducing complexity and improving enterprise-wide consistency.
- **AI-Ready Foundation:** Established the cloud and governance framework required to support Microsoft Copilot, AI agents, advanced analytics, and future AI initiatives.

Strategic Drivers

- ☑ Reduce VMware/Broadcom licensing risk and uncertainty
- ☑ Transform legacy infrastructure into a modern cloud foundation
- ☑ Improve security, resiliency, governance, and operational agility
- ☑ Enable Microsoft Copilot, AI agents, and future AI innovation
- ☑ Reduce data center footprint and operational complexity

> *Teton Cloud served as a strategic transformation partner, enabling the transition from legacy data centers to a modern Azure-based cloud platform through architecture modernization, automation, governance, and operational transformation.*