

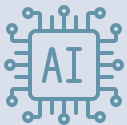


AI Governance & Platform Modernization Accelerator™

Migrate. Modernize. Govern. Ready for AI.

Most organizations are eager to implement AI, Copilot, agents, and intelligent automation – but scaling AI safely takes more than ambition. It requires designing and architecting legacy environments into a modern, secure, well-governed cloud platform. Many enterprise environments still carry technical debt, legacy infrastructure, fragmented data estates, inconsistent security controls, and aging application architectures – and without the right governance in place, AI adoption creates new risk instead of reducing it.

This is Teton Cloud's AI Governance & Platform Modernization Accelerator – combining a proven governance framework, migration planning, modernization execution, and cloud transformation into a single accelerated engagement aligned to Microsoft's FY27 priorities.



You can't deploy AI on yesterday's platform.

Modernization and governance are where your AI journey begins.

Why Organizations Invest:

From Legacy Constraints to a Modernized, Governed Platform

CURRENT STATE		FUTURE STATE
Legacy Infrastructure	→	Azure Cloud Platform
Fragmented Data	→	AI-Ready Data Estate
Manual Processes	→	Intelligent Automation
Technical Debt	→	Modernized Applications
Reactive Security	→	Zero Trust Architecture
Inconsistent Governance	→	Enterprise Governance Framework

Who We Help:

- Organizations evaluating AI investments
- Enterprises with AI ambition, but limited governance or platform readiness
- Legacy-heavy organizations

What's Included:

The Assessment Methodology Behind the Engagement

- **Automated Discovery:** Infrastructure, application, and dependency mapping across your digital estate.
 - **Data & Security Governance Assessment:** Evaluate data platforms, security controls, and governance maturity to identify modernization priorities.
 - **Microsoft 6R Framework:** A proven methodology to classify, prioritize, and plan every workload.
 - **Azure Landing Zone Design:** Future-state architecture aligned to Microsoft best practices.
 - **Cloud & AI Governance Framework:** Policies, guardrails, and operating model for responsible, compliant AI adoption.
 - **Migration & Modernization Roadmap:** An outcome-driven transformation plan tied to business priorities.
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- Companies with data silos or poor data management
 - Organizations facing cost or performance measures
 - Organizations needing AI governance & compliance guardrails

OUR CLOUD & AI GOVERNANCE FRAMEWORK

DATA GOVERNANCE

Classification, lineage, and quality controls for AI-ready data.

SECURITY & COMPLIANCE

Zero Trust controls mapped to regulatory and industry requirements.

MODEL & ACCESS GOVERNANCE

Policies for AI and Copilot usage, permissions, and oversight.

RISK & POLICY MANAGEMENT

Ongoing monitoring, audit, and accountability structures across your organization.

01 Engagement Phases & Timeline



STEP 1 DISCOVER

Assess Current Environment

ACTIVITIES

- Automated Infrastructure Discovery
- Application Inventory
- Dependency Mapping
- Data Estate Analysis
- Security Posture Review
- Governance Maturity Assessment

DELIVERABLES

- Current-State Assessment
- Technical Debt Analysis
- Application Rationalization
- Governance Maturity Scorecard



STEP 2 DESIGN & GOVERN

Build the Roadmap

ACTIVITIES

- Azure Landing Zone Suggestions
- Migration Wave Planning
- Application Modernization Strategy
- Data Modernization Strategy
- Security Roadmap
- Governance Framework Design

DELIVERABLES

- Future-State Architecture
- Migration & Modernization Roadmap
- Governance Framework & Modeling
- Governance Scorecard & Exec. Recommendations



STEP 3 ACCELERATE

Pilot the Transformation

ACTIVITIES

- Azure Migration
- Application Modernization
- Azure VMware Solution
- Windows & Linux Modernization
- Cloud Native Transformation
- Governance & Security Enablement

DELIVERABLES

- Migrated & Modernized Workloads
- Landing Zone Implementation
- Production Readiness Report
- Governance & Compliance Scorecard

The core opportunity is broader than AI readiness — it's migrating and modernizing your platform under an enterprise governance framework, so Copilot, Azure OpenAI, and agentic AI can scale safely, securely, and compliantly.

02 Expected Outcomes

- | **Future-Proof Architecture:** Modernize applications, infrastructure, and data platforms to unlock long-term business agility and innovation.
- | **Enterprise Governance Framework:** A Zero Trust-aligned governance framework spanning data, security, risk, and AI policy for enterprise scale.
- | **Accelerated Cloud Adoption:** Reduce migration complexity with a structured roadmap and modernization strategy.
- | **Migrated & Modernized Platform:** Migrate and modernize legacy infrastructure into a secure foundation that supports Microsoft AI workloads, Copilot investments, and future initiatives.

03 The Teton Difference

Teton Cloud combines strategic advisory, cloud engineering, and modernization expertise with governance built into the engagement from day one – not bolted on afterward. Using the Microsoft 6R Framework, proven migration methodologies, and our Cloud & AI Governance Framework, we develop an outcome-driven migration, modernization, and governance roadmap tailored to your business priorities.

Our Technology Alignment Review Evaluates:

- | | | | |
|--|---|---|---|
| ☒ Applications | ☒ Data Platforms | ☒ Dependencies | ☒ Governance / Compliance |
| ☒ Infrastructure | ☒ Security Controls | ☒ Cloud Readiness | ☒ Modernization |

04 Offer Details

- | **ENGAGEMENT OUTCOME:** A Comprehensive Migration, Modernization & Governance Roadmap – and, where scoped, execution support – to help your organization migrate, modernize, and govern the secure, scalable cloud foundation required to become a true Frontier Firm.
- | **DURATION:** Discover & Design first – Accelerate phase is scoped separately based on migration wave size.
- | **COST:** Scoped to Environment Size & Migration Complexity – contact us for a custom quote or for further pricing details.

AI Governance & Platform Modernization Accelerator™

Contact for Pricing

Migration, Modernization & Governance – delivered as one accelerator.

IDEAL FOR: Migration, modernization & Governance programs, Copilot adoption, and Azure transformation.

05 Industry Use Cases

Modernizing to Azure Unlocks AI — What That AI Then Unlocks, by Vertical



Banking

Migrating core banking & lending onto Azure unlocks AI-driven underwriting and real-time fraud detection — faster decisions, lower risk.



Capital Markets

Modernizing trading & risk infrastructure on Azure unlocks real-time AI risk models and anomaly detection for sharper, faster calls.



Insurance

Modernizing policy & claims platforms on Azure unlocks AI-driven claims automation and underwriting — weeks of cycle time cut to days.



Manufacturing

Modernizing ERP & plant data on Azure unlocks predictive maintenance and AI quality control — less downtime, fewer defects.



Mobility

Modernizing fleet & dispatch systems on Azure unlocks AI route optimization and predictive maintenance — lower fuel cost, less downtime.



Telco

Modernizing OSS/BSS & network data on Azure unlocks AI-driven network automation — fewer outages, fewer truck rolls.



Casino & Gaming

Modernizing casino floor & loyalty data on Azure unlocks real-time AI player analytics and responsible-gaming monitoring — plus personalization for game studios.



Healthcare

Modernizing clinical & research data on Azure unlocks AI-assisted diagnostics and faster research-to-market cycles, within compliant guardrails.



Retail

Modernizing merchandising & POS data on Azure unlocks AI-driven demand forecasting and personalization — fewer stockouts, bigger baskets.

WHY IT MATTERS

in every vertical, the same chain holds — you can't unlock Copilot, agentic AI, or predictive analytics on legacy, on-premises infrastructure. The AI Governance & Platform Modernization Accelerator modernizes the platform first, so the AI capability — and the business outcome it drives — becomes possible.