# Solution Accelerator for **Microsoft Azure Cloud Adoption**

Jump-start your cloud migration journey with holistic discovery and assessment for rapid, secure, and scalable cloud transformation planning and modernization with Teton Cloud Consulting.



# A unique approach to Azure adoption

Cloud migration is a complex undertaking, requiring careful planning and execution. New cloud consumers often struggle with challenges such as lack of internal resources and expertise, understanding dependencies between apps and workloads, and prioritizing apps for migration and modernization.

Teton Cloud Consulting's approach to cloud adoption starts with a clear understanding of your cloud journey leveraging Dr Migrate, Microsoft's globally endorsed Azure discovery, planning, and assessment tool, at the heart of the approach. Our holistic discovery, assessment, and planning of your technical estate is the first step to uncovering the value of cloud adoption for your organization.

As an exclusive affiliate of LAB<sup>3</sup>, Teton Cloud Consulting leverages the Dr Migrate and Bedrock platform and resources in the U.S. market to help clients migrate and modernize successfully. Bedrock is an automated deployment of a market-leading Azure platform. Built with Infrastructure as Code (IaC) using Terraform, it aligns with the Microsoft Cloud Adoption Framework (CAF) and incorporates established DevOps capabilities. Bedrock provides a secure, scalable, and standardized environment that accelerates cloud adoption and empowers organizations to innovate faster.



Automate setup & deployment



Migrate & modernize



Reduce the need for manual intervention

Reduce deployment time to

6-8 weeks



Scale with templatized landing zones



compliance
Automate planning

Integrate security &



Avoid overprovisioning costs



Automate planning approach through execution with Dr Migrate

# **Purpose and goals**

Teton Cloud Consulting's solution accelerator approach for Azure brings clients a unique blend of expertise, automation, and security-focused execution following the Microsoft CAF. Goals include:

- **Empowering** comprehensive security at every phase
- Reducing time-to-value with automation and acceleration
- · Optimizing operations and costs through comprehensive management
- Ensuring consistency and repeatability in innovation through as-code and DevOps support
- Accelerating cloud adoption by leveraging a next-generation approach

## Offering overview

#### **Includes:**

#### Phase 1

- Financial scenarios and readiness evaluation with AVS Express
- Functional discovery and migration planning with Azure Migrate and Dr Migrate
- Detailed application rationalization and migration strategy with Dr Migrate
- Definition and scope of work planning for full cloud migration journey

### Phase 2

 Foundational Azure Landing Zone stand-up with Dr Migrate and Bedrock

#### Phase 3

- Migration Factory execution and modernization with Dr Migrate and Bedrock
- Continuity Patrol licensing to be used for testing purposes only

#### Did you know?

Dr Migrate helps automate the most time-consuming assessment tasks. Deploy it in your environment at no cost for a 120-day assessment period. Contact your account team to learn more about this offer from Microsoft.

#### About Teton and LAB<sup>3</sup>

300+ professionals

**300+** projects completed

9/10 client satisfaction rating

**500+** certifications

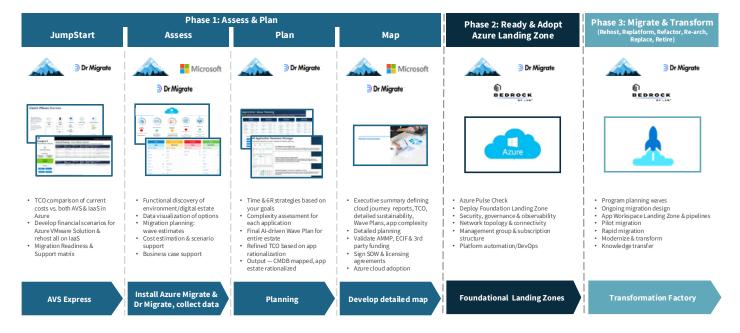
## **Dr Migrate product features**

- · Native Microsoft technology
- · Real-time dashboards
- In-depth technical analysis
- Application mapping & 6R treatment
- Network inventory
- Cloud hosting
- Cost & effort projections
- · Automated wave planning

## **Bedrock product features**

- Platform DevOps & automation
- Resource organization
- Identity & access management
- Network connectivity & topology
- Management
- Security
- Governance

# End-to-end Microsoft Azure accelerated cloud adoption





# Success in motion: Multinational building materials company

Upon signing a \$50M Microsoft Azure Consumption Commitment (MACC), the client realized it lacked the internal expertise and resources to execute such a migration successfully to scale. Leveraging Dr Migrate to make data-driven decisions on how and when to execute Azure migration has resulted in the following benefits:

- Established Bedrock-based Azure Landing Zones in 3 regions
- Internal support for strategic execution
- Accelerated migration timelines
- Confidence in the path forward



Where will your ambition take you? Let's talk.

Visit www.tetoncloudconsulting.com