Solution Accelerator for
Microsoft Azure Cloud Adoption Roadmap and Bedrock Landing Zone Transition

Don't lose a minute — move faster with Teton Cloud Consulting to support your cloud adoption.

Teton Cloud Consulting

Once you've completed a Microsoft Solution Assessment, Teton Cloud Consulting (TCC) will help you fill in the gaps and refine plan details to align your timeline and budget expectations. We'll prepare a well-defined and actionable strategy that includes the full scope and complexity your cloud migration journey will demand.

Our Bedrock Proof of Value (PoV) planning and landing zone service are eligible to receive Microsoft AMMP funding, a helpful benefit as we work to accelerate your cloud adoption.

Bedrock PoV

- The Bedrock PoV is designed to demonstrate the planning process, project value, and capabilities of our automated landing zone solutions.
- Leveraging workshops, we'll collaborate to plan your Azure roadmap, validate your landing zone readiness with an Azure pulse check, and develop a proposal for your full adoption needs.
- A basic landing zone environment will be deployed with Bedrock in your Azure subscription to prove its benefits in your dev/test environment.
- The PoV should confirm if Bedrock aligns with your cloud adoption strategy and will provide you with the foundation to accelerate your cloud adoption.

Additional activities

- **CMDB enhancement:** Conduct discovery and mapping of application dependencies to ensure critical accuracy when transitioning to wave planning.
- **6R treatment refinement:** Refine 6R strategies and business case for a pilot set of applications.
- **Wave planning optimization:** Workshop the groupings, timings, and complexities of migration waves.
- **Azure pulse check/Well-Architected Framework Review (WAF):** Review existing Azure environment to ensure its capacity for future workloads and alignment with the WAF.
- **Landing Zone PoV:** Leverage Bedrock's Infrastructure as Code (IaC) capabilities to deploy a viable landing zone.
- **Migration:** Outline the scope, timeline, planning needs, and investments.

About TCC

TCC has exclusive relationships with Dr Migrate and Lab[3]'s Bedrock. By leveraging Dr Migrate's advanced assessment capabilities and Bedrock's automated deployment platform, TCC provides clients with a secure, scalable, and standardized cloud environment that is unmatched in the industry. Bedrock aligns with the Microsoft Cloud Adoption Framework and incorporates robust DevOps practices to reduce complexity and accelerate cloud adoption.

Benefits of an integrated approach

- **Streamlined process:** TCC bridges the gap between assessment and implementation by creating detailed, actionable migration plans.
- **Rapid deployment:** Migration projects move swiftly from planning to execution, reducing the time to deploy an Azure environment.
- **Timeline: 1–2 weeks**
- **Cost:** $30,000 — Microsoft AMMP eligible partner and offer. All Microsoft investments require formal submission and approval prior to committing funds.

About Teton and LAB³

300+ professionals

300+ projects completed

9/10 client satisfaction rating
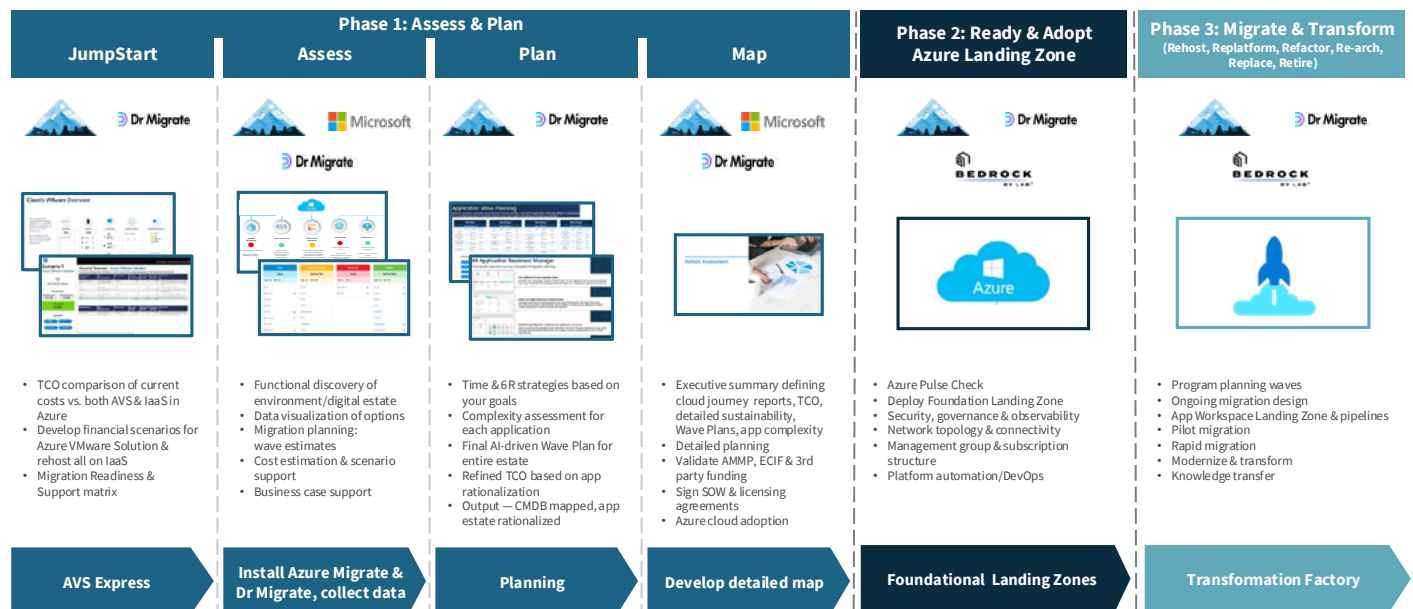
500+ certifications

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

JumpStart	Phase 1: Assess & Plan			Phase 2: Ready & Adopt Azure Landing Zone	Phase 3: Migrate & Transform (Rehost, Replatform, Refactor, Re-arch, Replace, Retire)
	Assess	Plan	Map		

JumpStart	Assess	Plan	Map	Phase 2: Ready & Adopt Azure Landing Zone	Phase 3: Migrate & Transform
• TCO comparison of current costs vs. both AVS & IaaS in Azure • Develop financial scenarios for Azure VMware Solution & rehost all on IaaS • Migration Readiness & Support matrix	• Functional discovery of environment/digital estate • Data visualization of options • Migration planning: wave estimates • Cost estimation & scenario support • Business case support	• Time & 6R strategies based on your goals • Complexity assessment for each application • Final AI-driven Wave Plan for entire estate • Refined TCO based on app rationalization • Output — CMDB mapped, app estate rationalized	• Executive summary defining cloud journey reports, TCO, detailed sustainability, Wave Plans, app complexity • Detailed planning • Validate AMMP, ECIF & 3rd party funding • Sign SOW & licensing agreements • Azure cloud adoption	• Azure Pulse Check • Deploy Foundation Landing Zone • Security, governance & observability • Network topology & connectivity • Management group & subscription structure • Platform automation/DevOps	• Program planning waves • Ongoing migration design • App Workspace Landing Zone & pipelines • Pilot migration • Rapid migration • Modernize & transform • Knowledge transfer
AVS Express	Install Azure Migrate & Dr Migrate, collect data	Planning	Develop detailed map	Foundational Landing Zones	Transformation Factory

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**

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