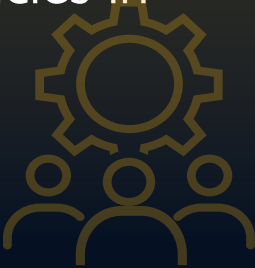


IS YOUR MISSION READY FOR AI?

Assess the operational foundation needed to successfully deploy AI and agentic capabilities. The questions below expand on the four readiness disciplines introduced in Modern Mission Delivery while incorporating practical considerations for secure multi-cloud operations.

FOUR READINESS DISCIPLINES

Mission Readiness Define the mission before deploying AI.	Ask - Are the mission outcomes and highest-value AI use cases clearly defined and prioritized? - Is AI integrated into mission workflows with clear human–AI decision boundaries? 	What Good Looks Like AI is applied to clearly defined problems where it delivers measurable mission value.
Data Readiness Provide AI with trusted information it needs to perform.	Ask - Can AI access timely, trusted, authoritative mission data? - Are data governance, provenance, permissions, and mission context clearly established? 	What Good Looks Like AI operates on timely, trusted, connected, and well-governed mission data.
Environment Readiness Create a secure, scalable foundation for AI.	Ask - Can AI operate securely across required environments and integrate with mission systems? - Can the environment scale and remain resilient as mission demands change? 	What Good Looks Like AI operates securely and reliably on an integrated foundation built for mission scale.
Organizational Readiness Prepare people and governance for AI adoption.	Ask - Is there accountable leadership with the authority and resources to drive AI adoption? - Are people, skills, governance, and policies in place for responsible AI adoption? 	What Good Looks Like People, governance, and operating models enable responsible, sustainable, and mission-focused AI adoption.

ASSESS YOUR AI READINESS. >