IS YOUR MISSION READY FOR THE ERA OF **SUPER INTELLIGENCE?**

Assess the operational foundation needed to deploy AI and agentic capabilities that support human-machine teaming in the era of Super Intelligence (SI).

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 MISSION READINESS. >

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