



Accelerating Trusted AI on Azure: The Credo AI + Microsoft Partnership



Credo AI Overview

Credo AI extends Microsoft Azure AI Foundry with contextual governance that turns evaluation results into enterprise-ready compliance artifacts.

By aligning with global regulations and industry standards, Credo AI helps organizations maximize AI's value while ensuring security, privacy, and compliance. Credo AI has earned major industry recognition, being named a Leader in [The Forrester Wave™: AI Governance Solutions, Q3 2025](#), recognized by [Gartner as a Cool Vendor](#), and honored by [Fast Company as one of the "Next Big Things in Tech"](#).

Founded in 2020, Credo AI is the category-defining leader in AI governance, empowering enterprises to confidently scale trusted AI. Our unified platform and advisory services provide a single command center to measure, monitor, and manage AI risk across all models, datasets, agents, and vendors.

Microsoft Azure AI Foundry

Azure AI Foundry offers enterprise-grade tools to build, evaluate, and scale AI; Credo AI ensures every model built is governable, secure by design, compliant, and ready for deployment. The Credo AI integration is Azure-native, IP cosell Eligible and MACC Eligible. Access a comprehensive catalog of models, agents, and tools to unlock your data and create innovative apps and experiences. Use developer tools you already know – GitHub, Visual Studio, and Copilot studio to build powerful solutions that can optimize call center performance, analyze data, improve product discovery, validate code, automate workflows, and more.

Powering Contextualized AI Governance

The Credo AI + Microsoft Azure AI Foundry partnership enables **closed-loop, developer-first contextualized AI governance** from evaluation through audit trail. Developers use world-class Azure AI Foundry evaluators and guardrails directly in their workflow, while governance teams gain real-time visibility into compliance, eliminating traditionally slow AI deployment.

How It Works:

1. **Evaluate with Context Developers** run Azure AI Foundry's ready-to-use evaluators—including groundedness, hallucination detection, and bias assessment—directly within their development



environment. Credo AI automatically maps these evaluations to your organization's specific policies and regulatory requirements (EU AI Act, NIST RMF, ISO 42001).

2. **AI Governance Mapping in Real-Time Evaluation** results flow directly into the Credo AI platform, where they're transformed into governance-ready artifacts. Technical evidence is structured, validated, and tied to each AI use case, creating an automated audit trail from testing to deployment approval.

3. **Accelerate Approvals Governance teams** receive complete compliance documentation without manual collection or translation. Risk insights link directly to governance workflows in a single system of record, enabling faster reviews, transparent risk assessment, and confident deployment decisions.

Customer Outcomes

- **Speed to approval:** Reduce compliance review cycles from weeks to days by eliminating manual documentation gaps.
- **Risk transparency:** Gain end-to-end visibility into model behavior, evaluation results, and compliance status across your entire AI portfolio.
- **Fewer review bottlenecks:** Automated policy mapping and structured evidence eliminate back-and-forth between development and governance teams.
- **Developer-first AI governance:** Empower developers to build compliant AI from the start, not as an afterthought, while maintaining governance oversight.

With Azure AI Foundry models now governable within the Credo AI Platform, organizations unlock value across every stakeholder:

- **For CISOs and Chief AI Officers:** Gain comprehensive risk visibility across your entire AI portfolio with automated compliance readiness aligned to global standards (**EU AI Act, NIST RMF, ISO 42001**). Monitor and manage AI risk from a single command center with complete audit trails.
- **For Developers:** Build faster with seamless Azure-native integration and ready-to-run evaluators. Eliminate manual governance steps—compliance documentation is generated automatically as you develop, keeping you in flow without context-switching.
- **For Executives:** Accelerate AI risk-adjusted ROI realization through reduced time-to-deployment and governance-informed investment decisions. Make smarter choices based on risk-adjusted returns and clear visibility into which AI initiatives are deployment-ready.

Credo AI is Available on the Microsoft Marketplace

- Available on the **Microsoft Marketplace**, **Credo AI** is pre-configured to seamlessly integrate with your current technology, making it faster and simpler for you to get started and manage your cloud portfolio. The Credo AI integration is IP cosell Eligible, MACC-eligible, and multiparty private offers (MPO) for channel sellers.
- Key benefits of **Credo AI on the Microsoft Marketplace:**

- **One vendor, one invoice.**
- **Fast-track onboarding with pre-configured Azure deployment.**
- **Buy confidently:** Trust that Credo AI deploys seamlessly to Azure and is safeguarded by the most trusted cloud.
- **Maximize the value of your investment:** Get holistic insight into your cloud product usage to make smarter use of your budget.

How to buy Credo AI on the Microsoft Marketplace

- **Custom private offer:** Custom terms, pricing up to 3 years, and flexible payments that count toward Microsoft Azure commitments. Request a private offer.

Call to Action:

- Reach out to your Microsoft Azure Representative about using your Microsoft Azure Consumption Commitment (MACC), and then request a private offer from Alok Panigrahy <alok@credo.ai>

For more details on this partnership, please reach out to:

- **Credo AI Head of Channel Sales & Partnerships:** [Alok Panigrahy](#) <alok@credo.ai>
- **Microsoft Sr Partner Development Manager:** Elena Kennedy <kennedyelena@microsoft.com>