DIMENSIONAL ANALYTICS

Capability statement

Dimensional Analytics ships production AI systems for the U.S. government's most demanding environments and for commercial partners, and governs every connection those systems make. Our cleared engineers deliver into classified, disconnected, and commercial environments.

Core capabilities

Governed agent infrastructure

Self-hosted AI gateways connect agents to tools and data, checking identity, enforcing policy, and recording every call.

Cloud integration

Multi-cloud integration engineered for performance, security, and scale.

Disconnected deployment

Models, skills, and their dependencies, packaged for teams working inside isolated networks.

Custom analytic solutions

Agents and pipelines turn documents and complex data into answers, with a traceable path back to each source.

Data security

Enterprise-grade security engineering that protects critical data and infrastructure.

Differentiators

- A TS/SCI-cleared team (Full Scope Polygraph).
- Upstream contributors to the open-source Obot gateway and skills ecosystem.
- Recognized with a Meritorious Unit Citation for mission-critical AI delivery.
- MLCon keynote speakers on connecting AI agents to tools and data.

Past performance

Classified networks

Production AI systems in operation on classified networks.

Custom connectors

Shipped in production, spanning CAD platforms and security frameworks.

Taxbit

Forward-deployed engineers embedded with Taxbit's engineering team: production middleware and systems integration across blockchain data, authorization, and ERP workflows.

Products and public work

CHIA Checker evaluates federal proposals with protest-ready audit trails. Civil Copilot checks plans against local ordinances and cites the source pages. The gateway architecture shows how requests are authorized and recorded, and the Lab runs our public engineering demos in the browser.

Contact

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