Dynamic Authorization for Government Agencies

Secure classified data, enforce need-to-know access, and modernize legacy systems without slowing down operations.



A Collaborative, Transparent, and Accountable Way of Working

Agencies must protect classified and sensitive data while still enabling the collaboration citizens and coalition partners expect.

- → Cross-agency and coalition data sharing requires precise, auditable control over who sees what.
- → Classified, restricted, and citizen data require fine-grained controls based on clearence, role, location, purpose, and data sensitivity.
- → Static permissions can't adapt to changing assignments, temporary duties, interagency collaboration, and evolving mission requirements.
- → Cross-agency and coalition data sharing requires precise, auditable ontrol over who sees what.
- → AI agents and automated systems need governed access to government data and services based on identity, purpose, context, and risk.

Comparison Matrix: RBAC vs Policy-driven Authorization

FEATURES	RBAC	POLICY-DRIVEN AUTHORIZATION
Context awareness	✗ Static	✓ Real-time
Granularity	✗ Coarse	✓ Fine-grained
Scalability	✗ Low (role explosion)	✓ High (policies scale through data)
Auditability	✗ Hard to prove	✓ Audit logs

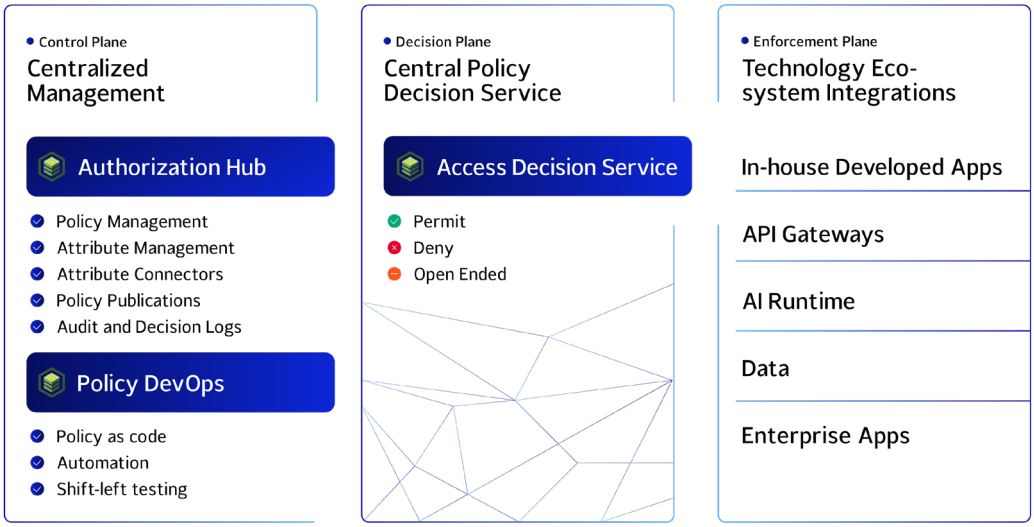
Built to Support Compliance

Policy-driven authorization helps government agencies enforce access controls and demonstrate compliance across requirements including:

- → FISMA
- → CMMC
- → FedRAMP
- → NIST 800-207

AXIOMATICS
a LEONARDO company

Axiomatics Authorization Management Platform



Axiomatics externalizes authorization from your applications: define fine-grained access policies once in the Hub, evaluate them in real time through the Decision Service, and enforce them consistently across your apps, APIs, data, and AI agents, all built on open standards, ALFA, XACML, and AuthZEN, instead of a proprietary format.

Authorization Built for How Government Services Work

Modern authorization helps goverment agencies protect sensitive information, enforce complex policies, and deliver secure access to services across citizens, employees, contractors, and digital systems.



About Axiomatics

Axiomatics - a Leonardo Company is the originator and leading provider of runtime, fine-grained authorization delivered with attribute-based access control (ABAC) for applications, APIs, data, and AI systems. The world's largest enterprises and government agencies rely on the Axiomatics Authorization Management Platform to centrally define and enforce dynamic access control.

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Eligibility verification: Determine access to benefits, programs, and services based on attributes such as residency, status, and other requirements.

Fraud detection & audit: Restrict suspicious activity using real-time risk signals while maintaining a clear record of who accessed what.

Break-the-glass access: Enable exceptional or emergency access when needed, with appropriate justification, safeguards, and a complete audit trail.

AI agent governance: Control what AI agents can access and act on based on identity, purpose, data sensitivity, and policy — without granting excessive permissions.

Fine-grained access: Control access to sensitive citizen, agency, and classified data based on role, clearnence, and context.

Location-based access: Allow or restrict access based on physical location, jurisdiction, network, or other geographic requirements.