

HYPERGLANCE FEDERAL CAPABILITIES

SELF-HOSTED MULTI-CLOUD MANAGEMENT, FINOPS & COMPLIANCE AUTOMATION

Self-hosted, agentless multi-cloud FinOps and compliance automation connecting spend, architecture, and security across AWS, Azure, GCP, and Kubernetes.

UEI TTK3XWNVNNE4

CAGE 9VL31

NAICS 513210

WEB HYPERGLANCE.COM

About Us

HYPERGLANCE INC. provides a self-hosted, agentless multi-cloud FinOps management platform for U.S. federal agencies, defense organizations, and regulated enterprises. Operational since 2015, the platform connects cloud inventory, architecture, cost, ownership, security, and compliance data across AWS, Azure, Google Cloud, and Kubernetes. Hyperglance runs inside the customer's environment, giving agencies greater control over deployment and data handling, making it suitable for DoD IL5 and other controlled federal environments to identify waste and support post-ATO operational oversight.

Core Capabilities

Cloud Cost Management & FinOps:

Analyze cloud spend, trends, budgets, forecasting, anomalies, and resource ownership to allocate budgets, assign chargeback, and identify potential waste across multi-cloud estates.

Multi-Cloud Asset Discovery:

Map cloud resources, dependencies, and complex architectures in real time across commercial, AWS GovCloud, and Azure Government environments.

Policy Automation & Remediation:

Leverage 50+ built-in automation options and custom rules to alert teams, route tickets to ServiceNow and Jira, apply cost controls, and remediate selected security or configuration issues.

Security & Compliance Oversight:

Continuously assess configurations against CIS, NIST SP 800-53, HIPAA, and AWS Well-Architected frameworks to surface findings, track changes, and support ongoing compliance oversight.

Self-Hosted Agentless Architecture:

Deploy directly inside customer environments without managed resource agents. Customers retain greater control over data location, access, connectivity, and platform operation.

Reporting & Audit Support:

Produce cloud inventory, cost, architecture, security, and compliance reports to support reviews, audits, management reporting, and post-ATO operational monitoring.

Differentiators

01

Designed for Controlled Federal Environments:

Hardened deployment options are available, including RHEL/FIPS-oriented deployments with STIG hardening. This supports suitability for DoD IL5 and other controlled federal environments, subject to the agency's architecture, controls, and authorization process.

02

Proven Federal Mission Track Record:

Experienced in supporting defense and civilian requirements for the U.S. Air Force, FBI, DARPA, and NASA.

03

Self-Hosted & Customer Controlled:

Hyperglance runs inside the customer's environment, giving agencies greater control over deployment, cloud management data, user access, and outbound connectivity.

04

Context-Aware Governance & Automation:

Connects cost and security findings directly to resource dependencies and ownership before applying recommendations, using automation to support approved workflows and repeatable remediation.

Past Performance



FBI:

Self-hosted cloud inventory, architecture visualization, FinOps and cost analysis, security and compliance monitoring, and policy-driven automation.



U.S. Air Force:

Self-hosted cloud inventory, architecture visualization, FinOps and cost analysis, security and compliance monitoring, and policy-driven automation.



DARPA:

Self-hosted cloud inventory, architecture visualization, FinOps and cost analysis, security and compliance monitoring, and policy-driven automation.



NASA:

Self-hosted cloud inventory, architecture visualization, FinOps and cost analysis, security and compliance monitoring, and policy-driven automation.

Corporate Data

Legal Name	HYPERGLANCE INC.
UEI	TTK3XWNVNNE4
CAGE Code	9VL31
Year Established	2020 (Operational since 2015)
Entity Structure	Corporate Entity (For-Profit, Foreign Owned)
Primary NAICS	513210 (Software Publishers)

NAICS Codes

513210	Software Publishers
541511	Custom Computer Programming
611420	Computer Training
541519	Other Computer Related Services
541512	Computer Systems Design
541513	Computer Facilities Management

PSC Codes

7A21	Business Application Software
DA10	SaaS Application Software
DF10	IT Management as a Service
DJ10	Security & Compliance as a Service
DF01	IT Management Support
DJ01	Security Support Services
DA01	Application Support
DB02	Compute Support

Point of Contact

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