



HYPERION SECURITAS

C4ISR risk management platform

CAPABILITY STATEMENT

ArgentoSims.com

A product of Argento Simulations

Status: available today · briefings and demos on request

Hyperion Securitas is Argento Simulations' operational C4ISR platform, delivering **real-time situational awareness**, multi-source intelligence aggregation and unified asset management on a 3D interactive globe. Built by military and law enforcement veterans, it runs entirely on-premise — no cloud dependency, no data egress — deployable in classified, disconnected or air-gapped environments.

Platform Capabilities

■ Live Asset Tracking and Sensor Integration

Real-time asset placement on a 3D satellite globe with configurable marker types — Vehicle, Convoy, K9, Checkpoint, Military Unit and more. Sensors and cameras are registered to assets with dwell-time management and live feed ingestion.

■ OSINT and Multi-Source Feed Aggregation

RSS/Atom feed ingestion with keyword filtering, per-source location association and automatic polling intervals — continuously integrating news feeds, event reports and open-source intelligence directly into the operational picture.

■ Intelligence Summary Generation (INTSUM)

Structured INTSUM production with auto-fetched weather data, events from the target date range and analyst-authored sections — exportable to PDF in English or Japanese for dissemination to international partners.

■ Asset Scheduling and Tasking

Gantt-style asset calendar for creating and managing taskings, tracking approval state (Pending, Approved, Checked In, Completed) and visualising requirement windows against available assets.

■ Requirements Development and Tracking

Integrated requirements lifecycle management tied to the live operational picture — capturing requirements at creation, tracking through validation and linking to tasked assets for accountability.

Key Differentiators

■ On-Premise, Air-Gap-Ready AI Engine

An enclosed Ollama instance runs entirely on-premise, generating analyst summaries and risk assessments with no cloud dependency and no data leaving the operational environment. Suitable for classified or SCIF-adjacent deployments.

■ Operator-Designed, Veteran-Led

Designed and built by operators who have used the systems Hyperion replaces — every feature traceable to a real C4ISR operational requirement, closing the gap between written specs and field reality.

■ SDVOSB / VOSB Set-Aside Eligible

SBA-certified Service-Disabled Veteran-Owned and Veteran-Owned Small Business qualifying for set-aside competitions. CAGE: 9M1W1 | UEI: FG59XKRYKCW7

At a Glance

Picture	3D satellite globe; assets, events, sensors, requirements, taskings and assessments as toggleable layers
Sources	RSS/Atom OSINT with keyword filters and per-source location; sensor and camera feeds registered to assets
Products	INTSUM with auto-fetched weather and in-range events, exported to PDF in English or Japanese; post-mission summaries
AI	Enclosed Ollama instance on-premise; analyst summaries and risk assessments, grounded in the live picture
Server	Windows or Linux on standard server hardware; no external dependencies
Deployment	On-premise, disconnected or fully air-gapped; multi-analyst access with public/private layer sharing

Deployment and Integration

■ On-Premise / Air-Gapped

Runs on standard server hardware with no external dependencies. Supports fully disconnected deployments for classified, SCIF-adjacent or forward operating environments.

■ Multi-Analyst Concurrent Access

Layer-based map sharing with public/private visibility controls lets multiple analysts work on the same operational picture without conflicting edits.

Contact Us

CAGE: 9M1W1 **UEI:** FG59XKRYKCW7

Government Business POC: Brandon Sivret

Phone: +1-608-571-4605

Email: brandon@argentosims.com

Address: 5900 Balcones Drive, #18660, Austin, TX 78731

SBA Certifications: SDVOSB, VOSB **Work Area:** Nationwide

Fielded and available today; capability briefings and technical demonstrations on request.

NAICS and PSC Codes

541511	Custom Computer Programming Services	541512	Computer Systems Design Services	541513	Computer Facilities Management Services
541715	R&D in Physical Sciences	7A20	IT/Telecom - App Development Software	DA01	IT/Telecom - Business App Dev SaaS
DA10	IT/Telecom - Business App Dev Support	R408	Support-Professional: Program Mgmt	R499	Support-Professional: Other

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Email: brandon@argentosims.com

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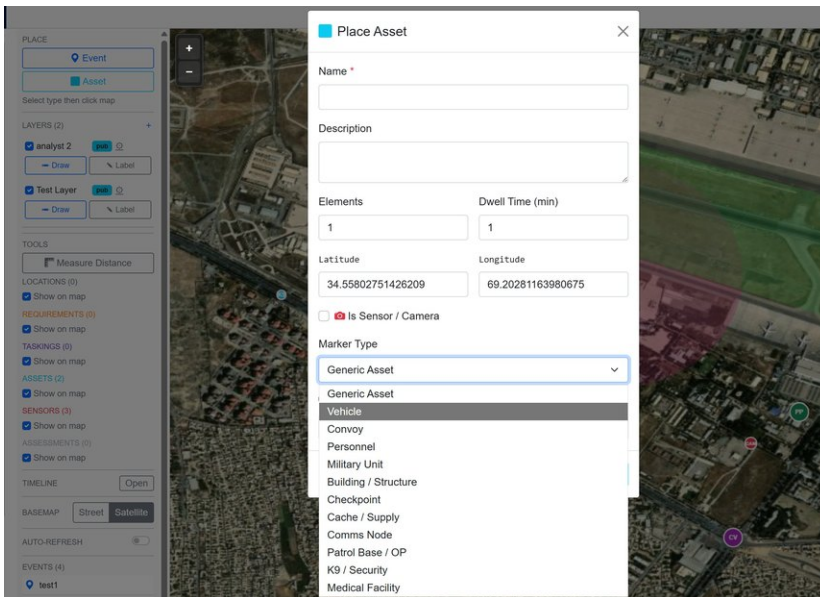
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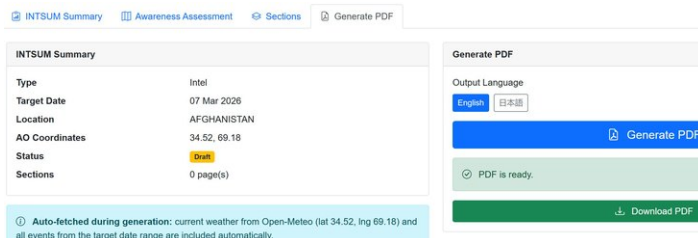
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The shipping build. Every capability claimed overleaf is visible in one of these four screens. They are captures of the running application, not mock-ups. The records in them are example data: Securitas holds what its operators enter, so no capture of it can show anything else.



Live map

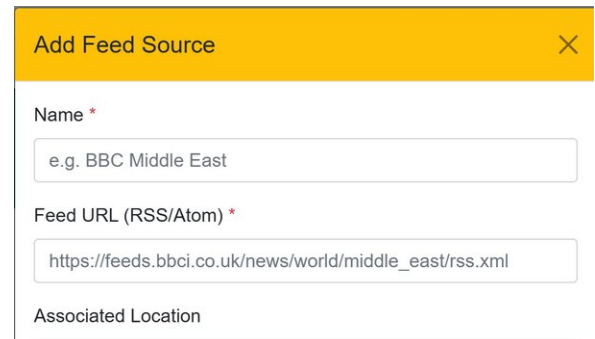
Assets and events placed straight onto the 3D satellite globe. Layers are shared or kept private per analyst; marker type, dwell time and the sensor flag are set where the asset lives, not in a separate registry.



INTSUM generator

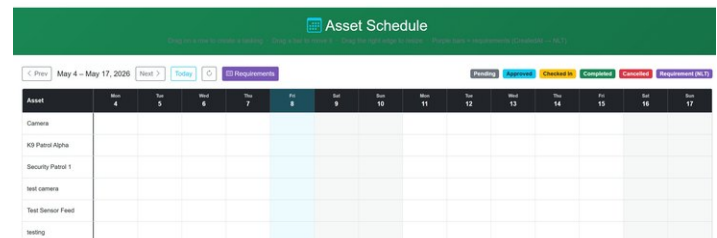
Weather for the AO and every event in the target date range are pulled in automatically; the analyst writes the sections. Output is a PDF in English or Japanese.

These four screens cover the platform capabilities listed overleaf: the live map carries asset tracking and sensor integration; the feed manager, OSINT aggregation; the INTSUM generator, intelligence summary production; and the asset schedule, tasking together with requirements tracking. The on-premise AI assessment engine works inside the INTSUM and assessment views. Larger copies of all four are at argentosims.com/capability-statement/hyperion-securitas.



OSINT feed manager

RSS and Atom sources registered with keyword filters and an associated location, each carrying its last poll and article count, so open-source reporting arrives already tied to where it happened.



Asset schedule

Taskings carry their approval state across the calendar, and requirement windows sit on the same grid — so an unmet requirement shows up as a gap rather than as a report.

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