intel evolutions

UEI: VHGQJ6ZZMQ71   **CAGE:** 9QB65

Capability Statement

Competencies

- Systems Integration
- System Engineering
- Investigative Support
- Geospatial Services
- Data Engineering
- AI & Automation
- Risk Assessment
- Intelligence Analysis
- Custom Prototyping

Capabilities

Systems Integration & Modernization

Connect and modernize legacy systems by integrating new technologies, optimizing data flows, and ensuring interoperability across platforms to meet evolving mission needs.

Automated Data Acquisition & Enrichment

Automate the collection and processing of data from diverse sources, using APIs and custom tools to enrich datasets and enhance overall systems performance.

Custom Prototyping & Deployment

Rapidly design, prototype, and deploy tailored solutions that integrate with existing architectures. We operationalize new capabilities and train your team to run them independently.

Advanced Intelligence & Investigative Analysis

Apply analytics, digital forensics, and investigative tradecraft to extract actionable insights, identify threats, and discover patterns from diverse data sources.

AI Enablement & Automation

Deploy AI agents, automated assessments, and custom toolchains that accelerate operational workflows. We identify where AI creates efficiency gains and build purpose-driven solutions for your specific mission context.

Company Data

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Contact Us

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About Us

Intel Evolutions is a technology and services company specializing in systems integration, data analytics, intelligence analysis, and AI enablement. We connect fragmented data systems, build analytical capabilities, and deploy AI agents that accelerate mission operations. Our work is supported by Nometra, our data intelligence platform for cross-source analysis and reporting. We serve federal, state, and commercial clients.

Differentiators

What sets Intel Evolutions apart is delivering working systems in operational environments. Our multidisciplinary teams bring hands-on experience in system integration, data engineering, and investigative and intelligence support, enabling us to iteratively develop and scale capabilities that meet the unique demands of mission systems.