



DAAAS

Data Analytics as a Service

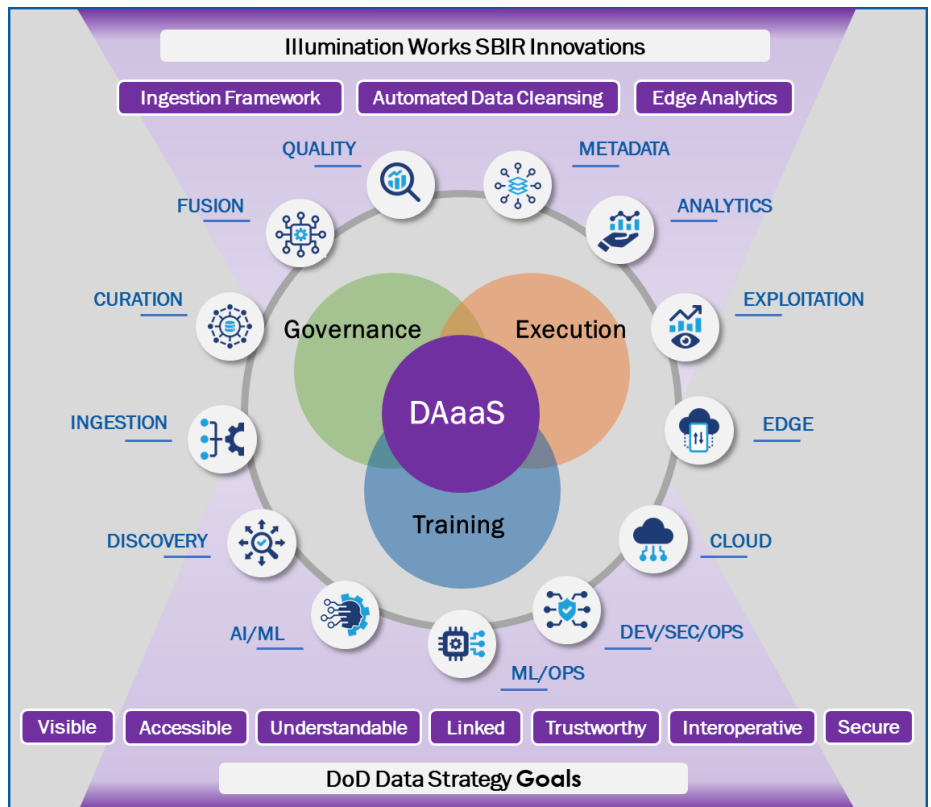
Phase III SBIR IDIQ 47QFLA23K0012



The DAaaS IDIQ vehicle can support all your data challenges and needs through task order-based functional use cases that assist with data research, development, advanced analytics, and implementation. Continuous evolution of a robust analytic ecosystem strengthens the use of data as an asset for mission excellence for the Department of the Air Force and the Department of Defense.

- Innovative Speed to Insights**
Provides the DoD access to Illumination Works' end-to-end data innovations to ease user workload and increase speed to insights while supporting the DoD's data strategy and mission.
- AI Ready & AI Competitive**
Organizes and streamlines DoD AI-readiness with advanced analytical methods to increase scalability and reliability to support and expediate decision making for warfighter advantage.
- Alignment to DoD Data Strategy**
Supports and enables the DoD data principles of visible, accessible, understandable, linked, trustworthy, interoperative, and secure data.
- Flexible Data Framework**
Built to exploit a wide range of cross-functional and multi-type data to support and expediate decision making.
- Services for All Things Data**
Wide range of cutting-edge data services are easily available to the government via GSA contracting

The DAaaS Framework provides the foundation for a common ecosystem with standardized tools and leverages existing Illumination Works Phase I/II SBIR innovations upon which to build and advance.



Come to us for your most complex data challenges

The DAaaS IDIQ provides end-to-end data excellence to optimize and balance data ingestion and integration of large data sets while accelerating the adoption of AI-enabled technologies to support all aspects of the DoD operational, command and control, security, and business domains to speed support to the warfighter.

Incremental Builds

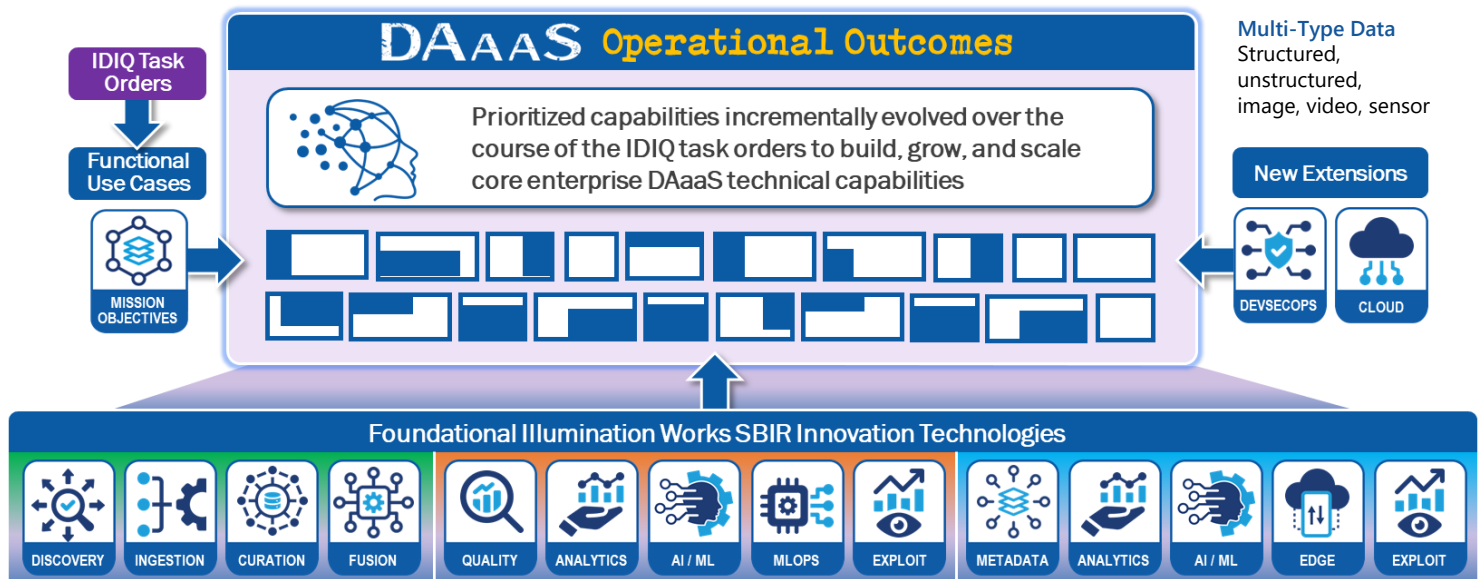
Solve your data needs with the robust, scalable, repeatable Enterprise DAaaS framework for end-to-end data innovation and analytics.

Continuous Evolution

With each use case the overarching framework is iterated, tested, and extended while new capability/use cases are constructed and deployed.

Repeatable Processes

Foundational policies, processes, procedures, access levels, and security are included within each use case to iterate the foundational service.



Operational Outcomes & Benefits

- Speed to analytics
- Cutting-edge AI/ML
- Improved decision making
- Human-machine teaming
- Reduced cognitive load
- Common ecosystem
- Advanced data capabilities
- Uncharted insights
- Increased data reliability
- Accelerated ingestion/integration
- Reduced costs
- Governance/processes for scalable data exploitation
- Integrates with key tenants of the Air Force Data Fabric
- Standardized access, organization, and use of enterprise data for analytics
- Consolidates and fuses disparate information into a single framework
- Ensures users are educated, trained, and supported

Submit a Task Order for DAaaS

Contact us today to learn how your organization can apply for a non-competitive task order for your data use case via the DAaaS GSA IDIQ contract vehicle.



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