

MissionGraph™ Persistent Intelligence

MissionGraph is a data integration, enhancement, and exploration platform that powers massive-scale analysis. MissionGraph combines the strength and scalability of a product with the expertise and custom touch of Deloitte Consulting. It enables frictionless integration with existing infrastructure, software, and technical controls.

Overview of Solution

How does it work?

MissionGraph creates a “persistent” knowledge graph built on an open architecture to allow ready client adoption and analysis of entities. The platform is implemented in commercial or client clouds. Then domain specific customizations are made based on the client use cases, including additional third party interactions, custom views, and advanced analytics.



What are the capabilities?

- ✓ **Intelligent data ingestion and enhancement:** structured and unstructured from disparate sources
- ✓ **Advanced analytics:** recommendation engines, community detection, entity resolution, machine learning
- ✓ **Dynamic views:** network, geospatial, entity 360, dashboard, and lead generation



Value Added for the Client

- ✓ Faster time to value
- ✓ Increased control over disorganized data landscapes
- ✓ Improved technical agility
- ✓ Advanced insights into complex questions

What client use cases does MissionGraph support?

- Intelligence and Investigations
- Force Readiness
- Disaster Preparedness
- Fraud Detection
- Customer 360
- Insider Threat
- Business Network Transparency
- State Task Force Fusion
- State Integrated Eligibility
- Compliance & Regulation



MissionGraphInfo@deloitte.com



www.MissionGraph.ai

MissionGraph™

A multi-disciplinary team will partner with you to set up the system, design the user experience, identify critical questions, create insightful analytics, and effectively manage petabytes of data. It provides a platform for top-down views for executives to tactical views for those executing the business or mission.



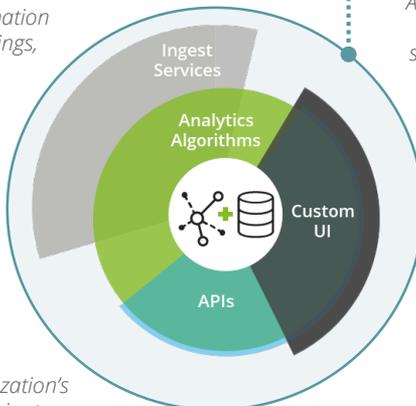
“ **From five days to five clicks.** ”

- MissionGraph Client

What challenges does the **platform** address?

As an *analyst*, I need to compile all known information on people, places, and things, in order to find explicit connections to ongoing investigations.

As a *regulatory official*, I need to prioritize my inspection schedule in order to optimize the distribution of my allocated resources.



As a *planning coordinator*, I need to understand my organization's state of readiness to anticipate and prepare for any event.

As a *state official*, I need to gather data across different departments in order to provide a comprehensive set of services to my constituents.