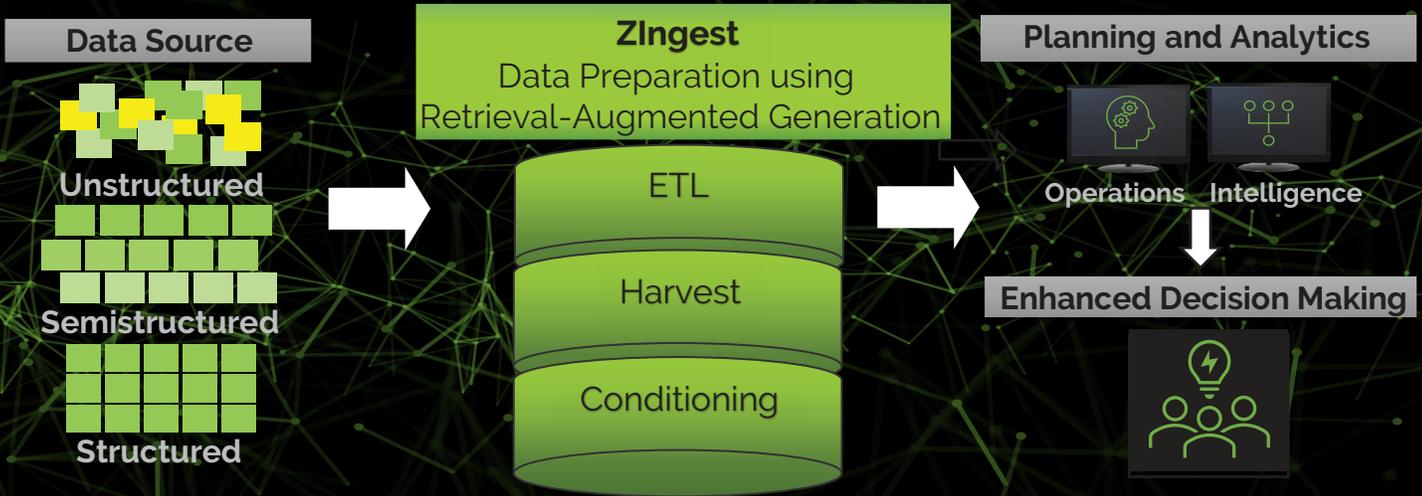


# ZAPATA TECHNOLOGY

SAVING LIVES

MULTIMODAL DATA PIPELINES USING GENERATIVE AI IN MINUTES



IMAGINE A SINGLE, POWERFUL TOOL DESIGNED WITH A MODULAR OPEN SYSTEMS APPROACH (MOSA) THAT SEAMLESSLY EXTRACTS, LOADS, AND TRANSFORMS DATA FROM ANY SYSTEM TO ANY SYSTEM, PLATFORM, OR REPOSITORY

## Welcome to Zingest

Lorem ipsum

Multimodal data pipelines using generative AI in minutes



**ZERO Trust Data Encryption at Rest and in Transit**

NSA approved process ensures the security of data both at rest and during transit, enabling both encryption and decryption.



**All Purpose Data Processing**

Processes and moves all types of data structured, semi-structured, and unstructured among a variety of data sources and systems.



**Visualized Data Processing**

Manage the complete cycle of data processing pipelines including design, maintenance, and monitoring through a web-based GUI.



**High Throughput, Data Provenance, Reliability, and Security**

Data stream and processing pipelines are scheduled, distributed, prioritized, tracked, and audited to ensure reliable and secure delivery.



**ZIngest: Your automated platform for seamless data conditioning, harvesting, ingestion, and extraction across any data even FMV and binary files. Utilizing a flow based intuitive visual interface, advanced data provenance, and real-time processing capabilities**

### **Major Challenges Solved**

- Maximizes data collection and processing by effectively, efficiently, and reliably conditioning and moving large volumes of binary, textual, and imagery data.
- Drastically cuts data engineering time and effort by creating and managing highly flexible, customizable data stream processing pipelines.
- Rapidly adapts to ever-changing processing needs for domain-specific, ad hoc, bulk data for analytics, analysis, replication, and migration.
- Seamlessly integrates with a variety of third-party software, including AI/ML and big data platforms.technologies.

### **Customers**

- PM IS&A DCGS-A, Army Program of Record
- US Army Special Operations Command
- United States Special Operations Command
- United States Army CECOM

Demonstration or Partnership

Please contact Drew Scholefield at [Drew@ZapataTechnology.com](mailto:Drew@ZapataTechnology.com)

<https://www.zapatatechnology.com>

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