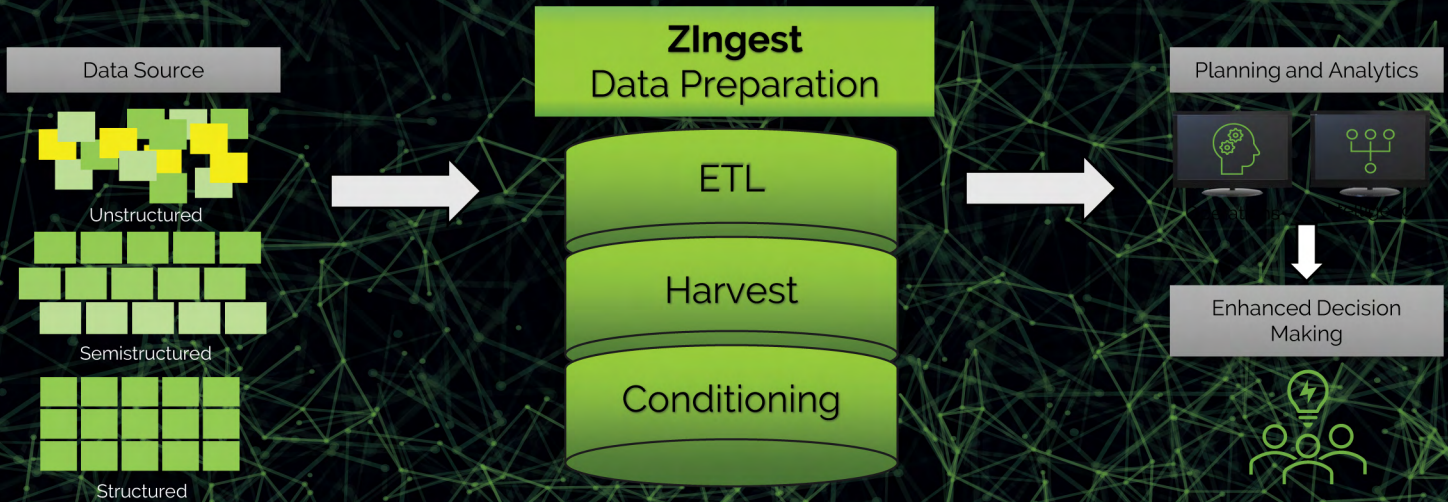


ZAPATA TECHNOLOGY

SAVING LIVES



WHAT IF ALL DATA COULD BE FUNNELED THROUGH ONE CENTRAL LOW CODE PROCESSING PLATFORM, EXTRACTED, TRANSFORMED AND LOADED INTO ANY CHOSEN REPOSITORIES WHILE THE DATA PROCESSING PIPELINES ARE MANAGED FOR PERFORMANCE, SECURITY, DATA PROVENANCE WITH A GRAPHICAL USER INTERFACE?

Welcome to ZIngest.



All Purpose Data Processing

All types of data, structured, semi-structured, and unstructured, are processed and moved among diverse data sources and systems.



Visualized Data Processing

The complete cycle of data processing pipelines including design, maintenance and monitoring is managed in a web-based GUI.



High Throughput, Data Provenance, Reliability, and Security

Schedule-based data stream processing pipelines are distributed, prioritized, tracked, and provide for guaranteed delivery.



Zingest is a low code automated data conditioning platform for harvest, ingestion, and extraction with structured, semi-structured, and unstructured data.

Major Challenges Solved

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

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

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