

Streaming Enterprise Analytics Platform (SEAP)

Powering the intelligent digital enterprise

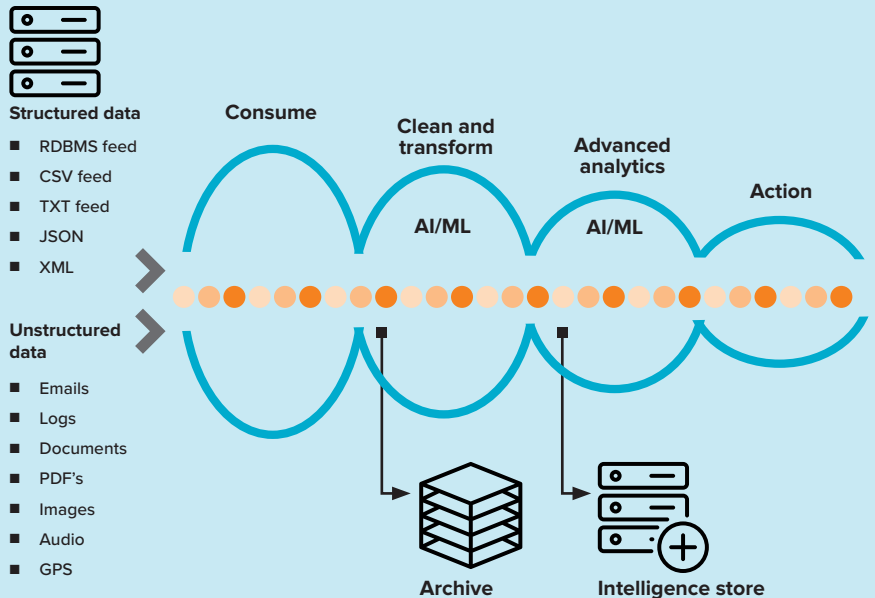
The need to modernise existing business processes to enhance service offering capabilities is now imperative to growth and profitability.

A major challenge financial services institutions face is the consumption and utilisation of increasingly vast amounts of data. All the while, extracting meaningful insights is becoming more complicated as the proportion of unstructured data also increases.

The right strategy, architecture, and platforms needed to leverage intelligence from the increased flow of information is essential to staying competitive in the new digital landscape.

SEAP

SEAP provides the foundation for digitising the enterprise via realtime data ingestion and processing in order to create actionable insights. The platform enables the analysis of structured and unstructured data using AI and machine learning to extract intelligence that supports positive actions for various use cases across the enterprise.



Benefits

- Ingests and analyses any type of unstructured data in a streaming format or in batch process saving valuable time and resources

- Automates business processes for greater efficiency and productivity
- Scales to support numerous use-cases across the enterprise including dynamic digital experiences

- Adapts to each organisation's unique enterprise architecture due to its compatibility with various on-premise and off-premise technologies
- Enables cutting edge technologies reliant upon real-time data and insights, to deliver the promise and benefits of innovation.