The Federal Data Problem

Why Federal Agencies Need a Unified Data Platform

Siloed Systems Are Slowing Down the Mission

Siloed storage leads to delays in information fusion and data analysis to gain accurate insights quickly.

According to Federal IT Decision-Makers

57% feel their current data infrastructure is being **overwhelmed** by increasing data volumes

62% are concerned that their organization's data infrastructure **won't be able to scale** to meet future data needs

Where, if at all, have you observed bottlenecks in your organization's data pipeline?

56% Data analysis and insights generation

49% Data storage and retrieval

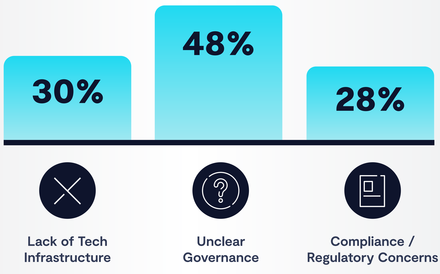
Bottlenecks Are a Big Problem in Data Pipelines

Organizations are struggling with processing the large volume of data needed while managing a complex pipeline of scattered solutions for each step.

AI Goals Are Blocked by Infrastructure Gaps

Disjointed storage and slow data pipelines stall model training and real-time inference, limiting innovation and decision making.

Top barriers for AI expansion, according to senior federal leaders



Data Security Is Top of Mind

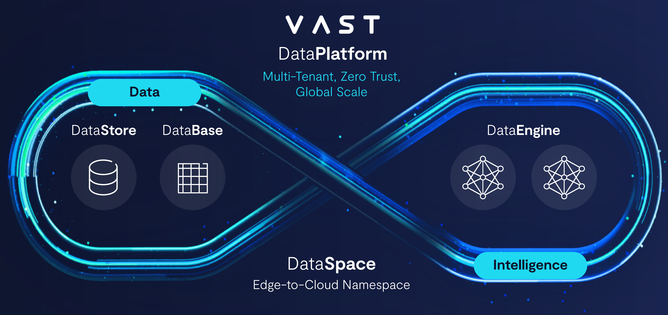
As federal IT leaders gear up to address the evolving data landscape, enhancing security and privacy measures stands out as their top priority.

55% share concerns that their organization may not be able to detect a data breach in time

66% are concerned that their data infrastructure may not be resilient

The Data Platform Built for the Federal Government

Unlock 90% of your untapped data with a breakthrough data architecture built to harness limitless data, automate iterative learning, and achieve sustainable competitive advantage.



Data taken from the Federal Data Maturity Report and EY Pulse Survey

The Federal Data Maturity Report: Optimizing Storage, Operations, and Insights

EY Pulse Survey: Insights into the Integration of AI in Government

VAST FEDERAL