



- SMALL BUSINESS
- VETERAN-OWNED
- SAM.GOV REGISTERED

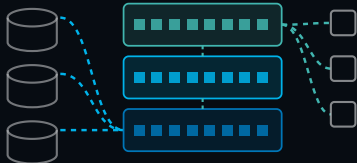
THE ANVIL ADVANTAGE

DATA YOU CAN TRUST. ANSWERS YOU CAN ACT ON.

We turn fragmented federal data into trusted answers through modern lakehouses, automated pipelines, mission analytics, and practical AI.

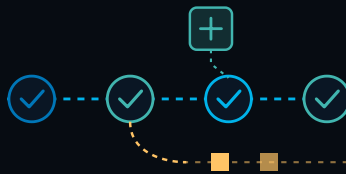
CORE CAPABILITIES

Three disciplines. One trusted foundation. Every engagement led by a senior data architect.



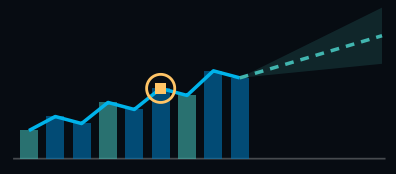
LAKEHOUSE + WAREHOUSE

Unified enterprise data, dimensional models, cross-system records, and automated validation to make every number consistent.



AUTOMATION + AGENTIC AI

Tested, monitored pipelines; documented workflows; AI agents with guardrails and human review.



BI MODERNIZATION + ANALYTICS

Legacy BI migrations, faster dashboards, forecasting, anomaly detection, and actionable mission intelligence.

HOW WE ENGAGE

ASSESS



ARCHITECT



BUILD + AUTOMATE



TRANSITION

PROVEN FEDERAL LEADERSHIP EXPERIENCE

Built for complex missions.

Enterprise-scale federal results delivered by Anvil principals and architects.

50%

COST REDUCTION
on multiple projects

1,000+

REPORTS MIGRATED
OBIEE to modern BI

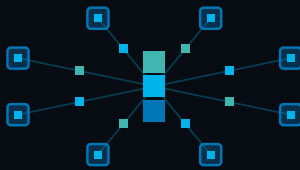
8

DOT AGENCIES
one enterprise platform

30 to 40%

MIGRATION TIME
vs. typical BI efforts

SELECTED ENGAGEMENTS



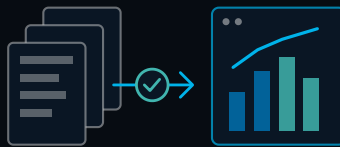
U.S. DEPARTMENT OF TRANSPORTATION

Enterprise data platform spanning eight agencies; automated provisioning, ingestion, and governance.

AWS

Databricks

Tableau



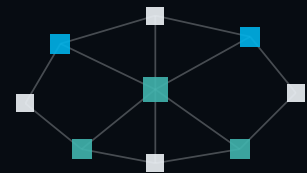
FEDERAL ENTERPRISE BI

Migrated 1,000+ OBIEE reports with metadata extraction, semantic reconstruction, and parity validation.

Oracle OBIEE

Databricks

Tableau



ARMY G1

Workforce readiness and manpower analytics: gold-layer schemas, ontology design, and operational applications.

Palantir Foundry

Army Vantage

WHY PRIME CONTRACTORS TEAM WITH ANVIL



ARCHITECT-LED DELIVERY

Senior architects design and work on the solution, not just the proposal. Automation, documentation, and knowledge transfer are built into delivery.



RIGHT-SIZED EXPERTISE

Specialist technical leadership backed by top computer science talent and scalable prime partnerships. Designed for lower long-term ownership cost.