

SiloBreaker

Uncover actionable insight across fragmented data sources—through a simple conversation.

THE CHALLENGE:

Siloed Search Delays Critical Action

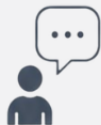
Critical information trapped across siloed repositories creates delays, forcing users to navigate individual systems, work across different query languages, and manually cross-reference results. Attempting to retrieve insights across these disconnected sources consumes valuable time, risks disrupting established access controls and stalls execution.

THE SOLUTION:

AI-Driven Virtual Data Layer

SiloBreaker is an AI-driven virtual data layer that enhances existing and new federated systems with intuitive data discovery capabilities. Through simple, conversational prompts, users can uncover hidden insights across connected sources and generate audit-ready reports with direct source links—all within established access controls and security boundaries.

SiloBreaker: From Natural Language to Actionable Insight



Natural Language Prompt

Users submit a single natural-language request.



Autonomous Orchestration

SiloBreaker navigates across siloed networks, intelligently returning only approved and relevant data.



Synthesized Report

Users receive actionable insight linked to original sources.

THE OUTCOME: Faster, Governed Insight Across Data Silos

By querying authorized repositories in place, SiloBreaker reduces manual search and accelerates insight without sacrificing governance, security, or existing data investments.



ACCELERATED TIME-TO-INSIGHT

Turns a single conversational prompt into a synthesized report without requiring manual searches.



PRESERVED GOVERNANCE

Maintains source-level permissions, ownership, and traceability while expanding visibility for authorized users.



PROTECTED INVESTMENTS

Uses existing repositories in place, avoiding costly consolidation and unnecessary data duplication.



FLEXIBLE SECURITY IMPLEMENTATION

Supports mission-specific security needs through configurable access controls and security boundaries.

