



Gold Data Analytics
Gold Data Platform
Gold Cloud Platform
Gold Application Integration

Verbis Graph Engine

Graph-based retrieval and reasoning layer that helps AI systems work reliably with internal organizational knowledge

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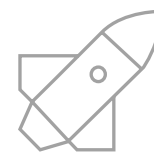
Enterprises struggle to use AI reliably on fragmented, unstructured data.

Enterprises generate large volumes of unstructured documents and data, but AI systems often hallucinate, miss context, and produce unreliable results. Customers need a secure, scalable way to connect knowledge and enable trustworthy, explainable AI.



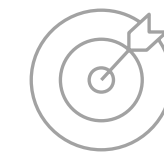
Primary challenges

Internal knowledge is scattered across documents and systems, making it hard for AI to retrieve accurate context. LLM-based tools hallucinate, lack traceability, and require heavy manual verification to be used safely in production.



Ideal solution

A graph-based knowledge retrieval layer that structures unstructured data, connects entities and relationships, and grounds AI outputs in verified context—running securely inside the customer's cloud environment.



Desired outcomes

Reliable, explainable AI results with reduced hallucinations, faster decision-making, lower operational costs, and improved trust—while maintaining data sovereignty and enabling scalable AI adoption across teams.



Verbis Graph Engine

Verbis Graph Engine is a graph-based knowledge retrieval layer that helps organizations use AI reliably on complex, unstructured data by connecting documents, entities, and relationships into a single, explainable knowledge graph.

Reduce AI hallucinations

Ground AI in business context to improve accuracy, safe use of sensitive internal data, and reveal hidden entities and relationships.

Connect unstructured documents

Transform unstructured documents into a reusable knowledge graph for faster insights and reduced compute usage.

Explainable, auditable AI

Enable transparent and traceable AI workflows that scale securely in your cloud environment



Verbis Graph Engine – Graph RAG Knowledge Retrieval

Verbis Graph Engine, combined with Microsoft Azure, helps organizations use AI reliably on unstructured data. Deployed natively in Azure, Verbis Graph transforms docs into a connected knowledge graph, reducing hallucinations, improving accuracy, and enabling secure, explainable AI workflows that scale across teams and use cases.



Secure Knowledge Graphs in Your Azure Environment

Azure-native deployment enables secure, scalable knowledge graphs without moving sensitive data outside the customer's environment.

Grounded AI with Azure Services

Verbis Graph integrates with Azure AI and data services to ground LLM outputs in trusted business context and reduce hallucinations.

Frictionless Enterprise Adoption

Microsoft Marketplace simplifies procurement, billing, and adoption of Verbis Graph for enterprise and regulated customers.



Verbis Graph Engine

Build reliable, explainable AI on your documents - securely in your cloud environment.

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