

Give AI trusted enterprise context with Denodo and Google Cloud

Extend Google Cloud AI and analytics across enterprise data in hybrid and multicloud environments.

AI is exposing the limits of traditional data architectures. Enterprise data remains distributed across public clouds, software-as-a-service (SaaS) applications, on-premises systems, and sovereign environments, making it difficult to deliver trusted information at the speed modern businesses require. As organizations move AI agents from experimentation into production, the opportunity expands from productivity gains to measurable improvements in how the business operates.

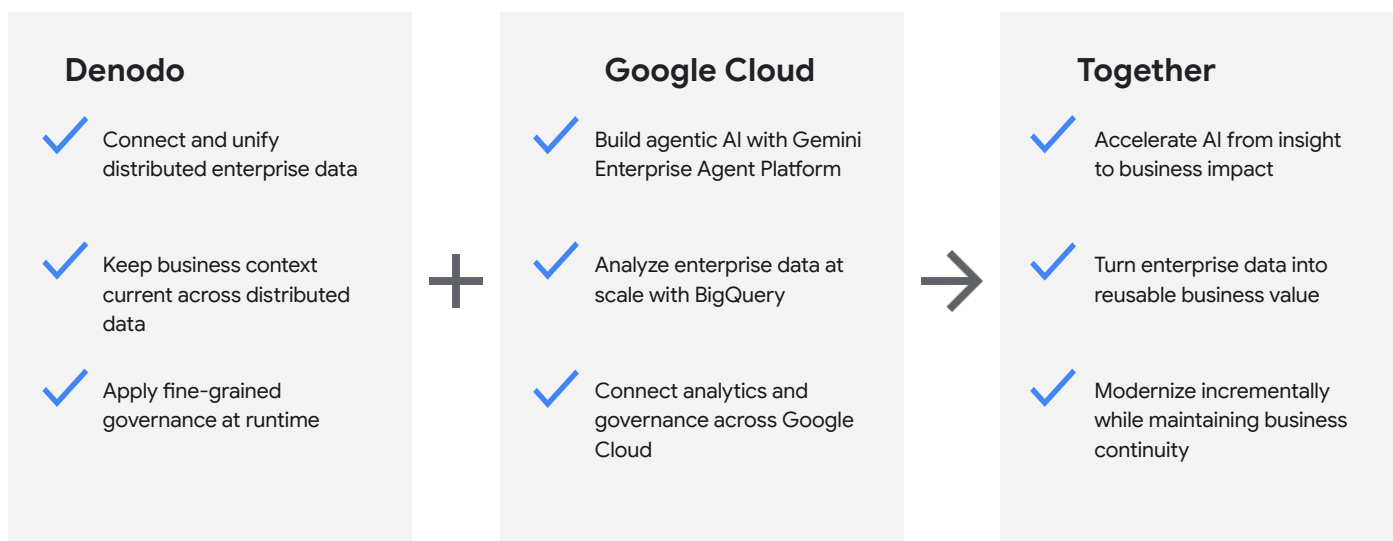
But agents increasingly make decisions and take actions autonomously, raising the stakes for the data and context that guide them. Without current, governed, semantically rich context, organizations risk unreliable actions, slower time to business value, and missed opportunities for meaningful business impact.

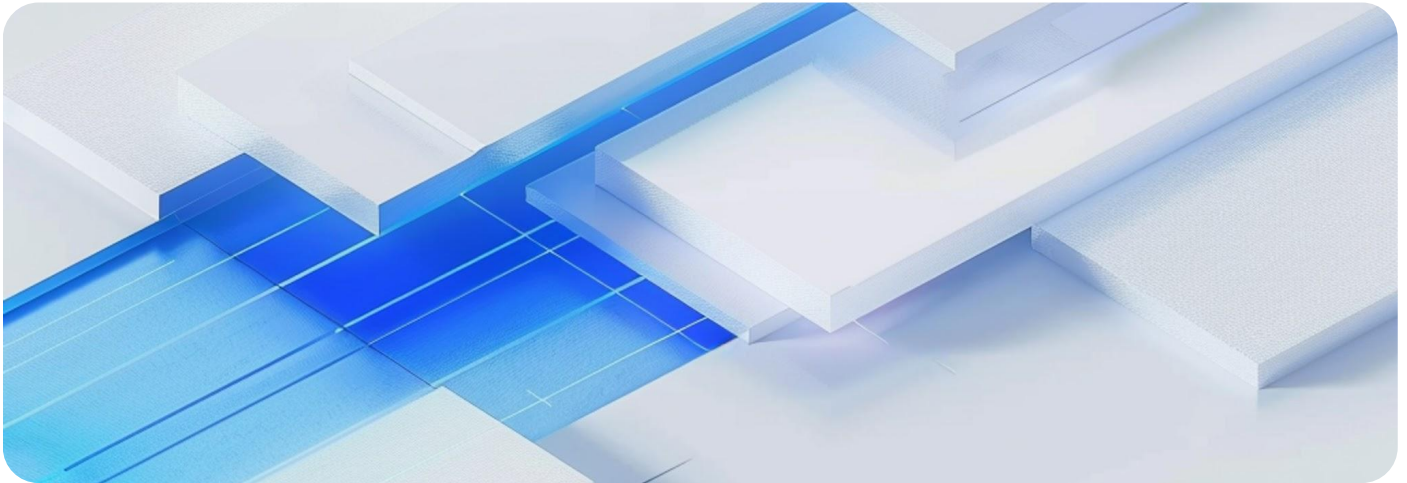
3-4x

Faster time to insight with Denodo.

Turn distributed data into business momentum.

Denodo and Google Cloud help organizations accelerate trusted AI, analytics, and data modernization across data in on-premises infrastructure, SaaS applications, operational systems, sovereign environments, and other clouds. Denodo's AI data layer extends the reach of Gemini Enterprise Agent Platform, BigQuery, Looker, and other Google Cloud services across distributed enterprise data, giving them access to a broader, more current view of the business. Organizations gain active context through live, governed, semantically trusted enterprise information and reusable data products, while zero-copy delivery reduces the need to migrate data first. This helps organizations build more capable AI agents, deliver richer analytics, and get greater business value from their Google Cloud investments.





Accelerate AI from insight to business impact

AI agents perform best when they can reason over trusted enterprise knowledge rather than disconnected operational data. Denodo provides Gemini Enterprise Agent Platform with current, governed enterprise information, shared business meaning, and policy-aware access across distributed enterprise systems.

Instead of rebuilding data connections for every AI initiative, teams can activate and scale agentic processes across more business use cases, helping teams bring new agentic processes live and realize business outcomes faster. By filtering, joining, and governing data before it reaches the model, Denodo also delivers more compact, task-relevant context, helping reduce unnecessary retrieval, retries, and token consumption as agentic workloads scale.

Turn enterprise data into reusable business value

Business users, analysts, and developers shouldn't have to recreate enterprise data for every dashboard, AI application, or analytics project. Denodo creates reusable enterprise data products that combine data from BigQuery, Google Cloud Storage, and other enterprise sources for consumption through Looker, AI agents and applications, analytics tools, and the Denodo Data Marketplace.

Teams discover, understand, and reuse trusted enterprise information through consistent interfaces instead of rebuilding integrations for every new request. This reduces duplicated effort, expands governed self-service access, and helps organizations deliver consistent business information across AI, analytics, and operational applications.

Modernize incrementally while maintaining business continuity

Modernizing enterprise data shouldn't require replacing existing platforms or moving every dataset before it can support AI and analytics. Denodo connects BigQuery, Cloud SQL, Spanner, and other Google Cloud services with enterprise data wherever it resides through a logical architecture.

Organizations can modernize incrementally while preserving existing applications, reducing unnecessary data movement, and supporting hybrid and multicloud environments. This approach simplifies modernization programs, protects existing technology investments, and gives teams greater flexibility to expand AI and analytics initiatives as business requirements evolve.

To learn more about how Denodo and Google Cloud can help you put trusted AI and analytics to work across distributed enterprise data and reach business value faster, visit [Google Cloud Marketplace](https://www.google.com/cloud/marketplace).



Learn more at
denodo.com