

Context Studio

Visualize, manage, and optimize the context behind better AI.

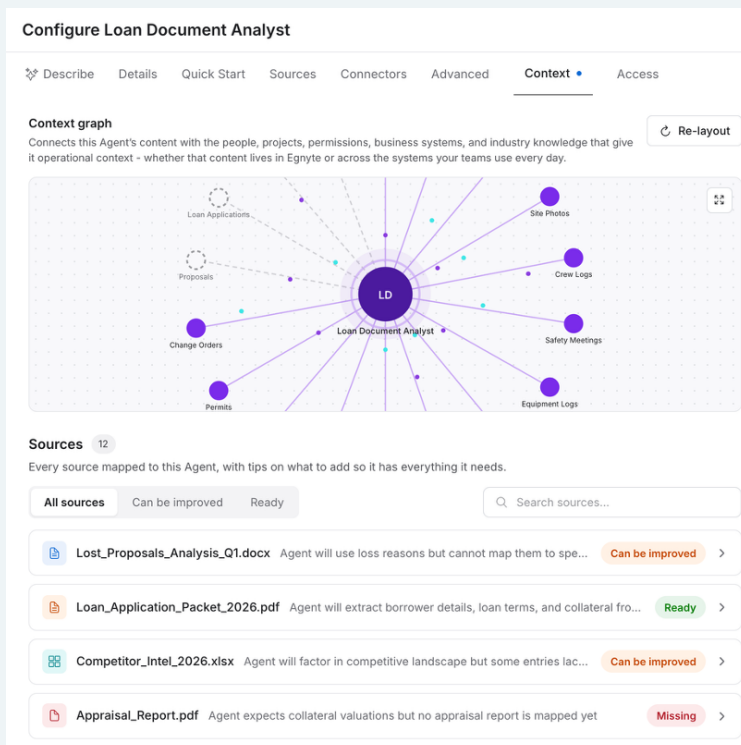
AI agents are only as good as the context behind them. Many organizations have launched pilots, but getting them into production is slow, and scaling AI across teams and the whole organization is harder still. When an agent gets something wrong, teams can't see what context it used or what it was missing, so it's hard to trust AI with high-stakes work.

Preparing content for AI can be a significant obstacle to getting agents into production. Many enterprise AI approaches start by trying to connect, process, classify, or enrich large volumes of information before AI can make effective use of it, and more than half of enterprises name file classification and metadata tagging as their top obstacle to AI readiness.* For organizations managing massive volumes of content, that becomes a significant data preparation effort, adding time, processing, and cost before a high-value AI use case ever reaches production. Further, agent inefficiency drives costs up and makes them hard to predict: agents retrieve more than they need, try again when something fails, and take extra steps.

The answer isn't more data prep. It's the right context.

See what your agents know, and fix what they're missing.

Context Studio is a context management experience that helps teams visualize, refine, and optimize the business context used by AI agents and processes to deliver more accurate results at lower cost.



Context in Agent Builder: the sources, relationships, and gaps behind an agent.

WHY IT MATTERS

Key benefits

Increase AI Accuracy

Evaluate and revise the context AI agents use to improve results across the entire workflow.

Achieve Faster Time to Value

Optimize the context for agents, processes, or jobs without an organization-wide data initiative.

Lower AI Costs

Deliver a precise map of the information agents need to reduce retrieval, retries, and token usage.

*Visualize,
manage,
and optimize
the **context**
behind better AI.*

Built on the Egnyte Context Layer

The Context Layer continuously maps the relationships between your data, teams, projects, and apps, keeping every AI query, agent, and task accurate and secure. Live connections keep that context current, and purpose-built maps give each task only the information it needs, improving accuracy and reducing token costs, all within the permissions in place.

Context Studio makes that context visible, inspectable, and tunable by the people building and relying on AI agents. It takes a precise approach so teams can focus on the context needed for a specific agent, process, or job. And because Egnyte already incorporates permissions, users, projects, and relationships alongside the managed content, teams have a strong starting point and can optimize as they go, rather than making an entire content environment AI-ready first.



THE EGNYTE CONTEXT LAYER BY THE NUMBERS**

94%

more accurate responses

Context-aware AI vs. AI without pre-mapped business context

97%

fewer tokens used

Only precise, pre-mapped relationships go to the model, for ~50% lower AI cost in tested scenarios

77%

faster response times

Agents respond in seconds instead of minutes, with 17% fewer tool calls

Key Features of Context Studio



Context Coverage

- View how much of your business information is mapped.
- Track coverage across content, people, projects, and systems.



Relationship Mapping

- Visualize how business information connects.
- Explore the relationships AI can use to answer and act.



Source Mapping

- See which folders and connectors are mapped.
- Identify sources that are missing or aren't fully connected.



AI-Powered Recommendations

- Review high-value gaps automatically.
- Prioritize improvements based on potential coverage gains.



One-Action Enrichment

- Apply recommended classification and relationship updates.
- Track progress and see coverage improve as updates complete.



Agent Context

- View readiness for the sources each agent uses.
- Get recommendations tailored to the agent's job and use case.

Sources

* Komprise. (2026). [Report title to be confirmed]. Komprise, Inc.

** Egnyte. (2026). Preliminary internal assessments of context-aware AI performance in tested scenarios [Unpublished internal data]. Egnyte, Inc. Results from tested scenarios; actual results will vary.

EGNYTE

Egnyte is the secure multi-cloud platform for content security and governance that enables organizations to better protect and collaborate on their most valuable content. Established in 2008, Egnyte has democratized cloud content security for more than 23,000 organizations, helping customers improve data security, maintain compliance, prevent and detect ransomware threats, and boost employee productivity on any app, any cloud, anywhere. For more information, visit www.egnyte.com.

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