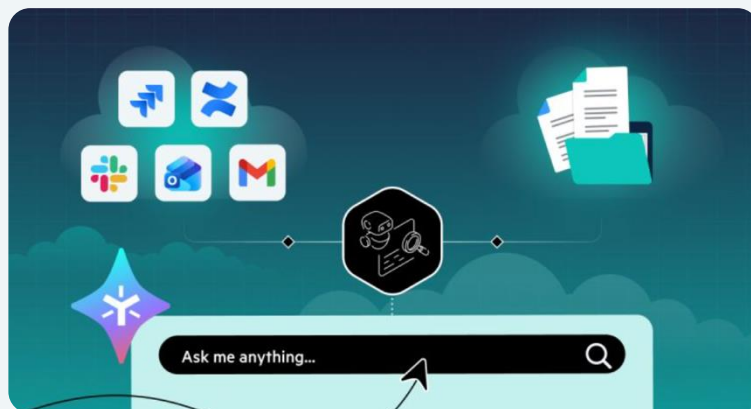


AI Connectors

Connect the Data and Context That Power AI

Enterprise context is distributed across systems of record. Project data resides in Procore, customer records in Salesforce, collaboration in Confluence or Slack, email in Outlook or Gmail, and governed content in Egnyte.

AI Connectors extend Egnyte AI across these systems through MCP-based, runtime access to external data and application capabilities, without replicating data into Egnyte.



 **Connect Information and Apps to Move Work Forward**

How it Works?

AI Connectors use MCP to expose external application capabilities to Egnyte AI. Egnyte acts as the MCP client, discovering and invoking relevant tools through MCP servers. These tools provide structured access to application interfaces for querying, retrieving, creating, updating, and orchestrating multi-step workflows, while the connected systems enforce their existing permissions.

Why Egnyte?



Connect and Reason Across Industry Content

Query Procore, Autodesk, Salesforce, Slack, and other MCP-connected systems, combining structured business data with governed Egnyte content, including complex files, metadata, and relationships.



Orchestrate Workflows

Invoke MCP tools to query, retrieve, create, and update data, and orchestrate them across systems to execute multi-step workflows, from analysis and record updates to downstream actions.



Govern AI Access and Execution

Apply AI Safeguards to govern connector and tool access, enforce permissions, and authorize sensitive actions, with managed or open-source MCP deployment options.