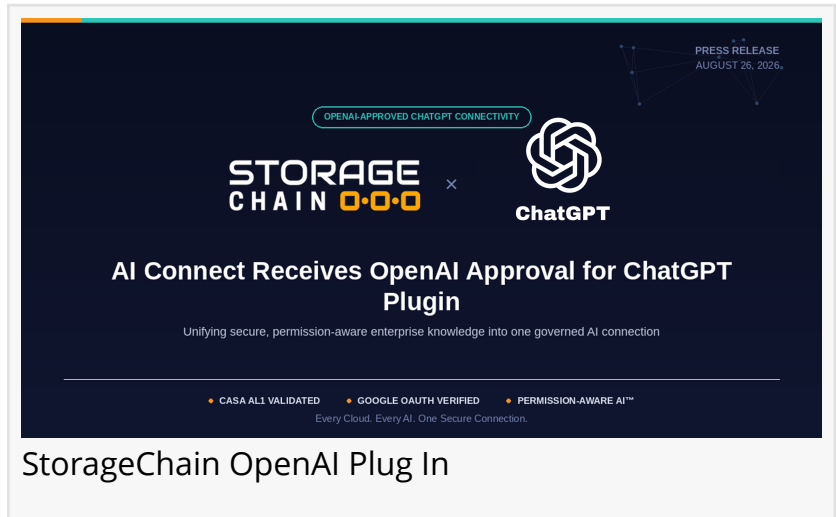


StorageChain AI Connect Receives OpenAI Approval for ChatGPT Plugin, Unifying Enterprise Knowledge in One Connection

One approved ChatGPT connection gives businesses secure access to permission-aware knowledge across multiple cloud, SaaS and workflow systems.

LOS ANGELES, CA, UNITED STATES, August 26, 2026 /EINPresswire.com/ -- StorageChain LLC today announced that the [StorageChain AI Connect™](#) plugin has received OpenAI approval for connectivity with ChatGPT, marking a major step in making secure enterprise knowledge directly useful inside one of the world's most widely adopted AI experiences.



The approval gives businesses a straightforward way to connect ChatGPT with the StorageChain knowledgebase and ask advanced questions across information already stored in cloud, collaboration and workflow systems - without building a custom AI stack, moving entire repositories or abandoning existing data controls.

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The future of enterprise AI is not moving data into one system. It is securely connecting AI to trusted knowledge wherever that information already lives.”

Chris Dominguez

From One ChatGPT Connection to a Unified Knowledgebase

Organizations can connect Microsoft SharePoint, OneDrive, Azure Storage, Google Drive, Google Cloud Storage, Amazon S3, Dropbox, Slack, Linear and other supported

repositories to StorageChain AI Connect. The platform organizes approved content into a secure, vector-indexed knowledgebase that ChatGPT can query through the StorageChain plugin.

The setup is intentionally simple: connect and authorize business sources, allow StorageChain to index selected knowledge, add the approved StorageChain plugin in ChatGPT, and ask questions

in natural language. Users can investigate contracts, customer records, compliance materials, project issues, financial files and operational knowledge across systems without knowing where each item is stored or which exact keyword appears in it.

ChatGPT Free Access

StorageChain AI Connect is designed to work with the free version of ChatGPT wherever plugin connectivity is enabled for the user's account. Under the current launch configuration, Free users can activate one connector. Selecting StorageChain can provide a single, permission-aware gateway to multiple cloud and SaaS sources instead of requiring a separate ChatGPT connector for each source.

Vector Retrieval Gives ChatGPT More Relevant Context

StorageChain AI Connect combines semantic search, vector retrieval, metadata extraction, intelligent indexing and natural-language understanding. Instead of sending whole documents or broad repository exports into every AI conversation, the platform searches its vector index and returns a focused set of relevant, permission-checked passages for the question being asked.

This retrieval-first approach allows ChatGPT to focus its reasoning and response generation on high-value evidence rather than large volumes of unrelated information. By reducing the amount of source context passed to the model, organizations can also reduce input-token consumption and associated AI-processing costs at scale. Actual savings depend on model, source data, query patterns, retrieval settings and usage volume.

"ChatGPT can do the remarkable work of understanding a question and producing a useful response, but companies should not have to pay to send every page of every file into every conversation," said Chris Dominguez, Chief Executive Officer of StorageChain. "StorageChain finds the smallest relevant evidence set first. That can mean better-grounded answers, fewer input tokens and a meaningfully lower AI cost profile."

Permission-Aware by Design

At the center of the platform is StorageChain's [Permission-Aware AI™](#) architecture. Before information is retrieved, StorageChain evaluates applicable user, group and folder-level access rights. ChatGPT can receive only the context the requesting user is authorized to access, helping preserve established security boundaries.

Customers remain in control of which repositories are connected, which content is indexed and which users can retrieve it. Source systems remain the systems of record, and organizations do not need to duplicate or broadly expose entire repositories to an AI model. StorageChain AI Connect is available in hosted and self-hosted deployment models.

MCP Connectivity and an Expanding Integration Ecosystem

StorageChain's [Model Context Protocol \(MCP\) connector](#) provides a standardized path for supported AI applications to request authorized enterprise context. The approved ChatGPT connectivity and recent Linear integration build on StorageChain's expansion across Google Cloud Storage and Slack, its Bring Your Own Cloud architecture and completion of an independent CASA security assessment.

StorageChain plans to continue expanding AI-platform connectivity and enterprise integrations as it brings AI Connect to organizations seeking a faster, simpler and more controlled path to enterprise AI adoption.

About StorageChain

StorageChain AI Connect™ is an enterprise AI connectivity and intelligence platform that securely connects business knowledge across cloud, collaboration and workflow environments to leading AI platforms while preserving existing permissions, governance and customer control.

Every Cloud. Every AI. One Secure Connection.

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