



PRODUCT BRIEF

Egnyte Overview

Take charge of your organization's mission-critical content with a platform designed for collaboration, secure AI, and governance.

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Today’s digital landscape requires effective use of enterprise content. To boost productivity, improve decision-making, and mitigate risks, enterprise organizations must efficiently organize, protect, and leverage their mission-critical content. However, many cloud solutions fail at meeting the complex content needs of the business.

That’s where Egnyte can help. The Egnyte content cloud combines content collaboration, secure AI, and data security into one comprehensive solution. It’s designed to help organizations improve productivity, accelerate decision-making, and mitigate security and compliance risk.

And, unlike other cloud collaboration solutions that only handle common office documents, Egnyte enables teams to collaborate in the cloud on complex, massive content types including CAD, BIM, Adobe creative content, interlinked Excel models, interlinked PDFs, and more.

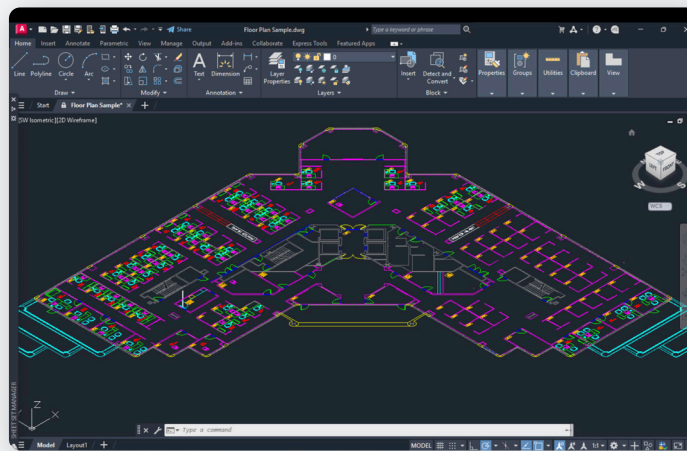


Next, we’ll look at how these unique capabilities make Egnyte the content cloud solution for industries with mission-critical content, including architecture, engineering and construction (AEC), financial services, life sciences, media and entertainment, and more.

The Principles Behind the Egnyte Platform

Egnyte is a business-centric platform, built to handle the complex needs of enterprise organizations and their users, not consumers. Egnyte's design and functionality supports:

- **Cloud file server:** Egnyte acts as a file server in the cloud, capable of fully supporting any workflow dependent on a local drive or on-premises file server.
- **Centralized content repository:** As a company, Egnyte fundamentally believes that your organization owns the data, not your users. We've designed our platform around a central, shared repository accessible to all users based on their permissions. By default, Egnyte users share their content in a central repository rather than from their private drives.
- **Desktop experience:** Many Egnyte users work with desktop applications and rarely work in a browser. That's why Egnyte fully supports desktop in addition to browser and mobile user experiences.
- **Support for mission-critical applications:** Authoring applications from Adobe, Autodesk, Bentley, Esri and others. create complex, large content assets. They provide their own advanced operations for versioning, linking, locking, etc. that don't automatically work in a cloud environment. Egnyte is committed to supporting these complex content types, applications and their operations.
- **Centralized governance:** While most customers standardize on Egnyte as their enterprise content infrastructure, many of them have other repositories including from Slack, Teams, Gmail, Google Drive, Microsoft OneDrive and SharePoint, Amazon S3, Wasabi, and others. That's why Egnyte provides connectors that extends security, compliance, and governance policies to those repositories.



Egnyte users benefit from cloud collaboration on complex files in applications that have been designed for local drive.

Transforming Collaboration for Mission-Critical Content

Egnyte Collaboration offers a secure and efficient solution for distributed teams working with mission-critical content.

- **Secure sharing and co-editing:** Users can securely access, share, and collaboratively edit files directly in their native applications without a VPN. Real-time co-editing is available for Google Workplace and Microsoft 365, on the web and desktop. Applications that don't support co-editing, like Adobe and Autodesk applications, leverage Egnyte's implicit file locking.
- **Advanced sharing controls:** Features include flexible permissions that combine the common inheritance model—user can change them as needed to enable sharing in place, without having to copy the files to another folder or site. Other controls include view-only options, password-protected links, link expiration, email-validated sharing, dynamic watermarking for secure content sharing with internal and external stakeholders, and more.
- **Massive file handling:** Egnyte enables users to efficiently work with massive files using a virtual edge caching appliance for faster in-office access, desktop caching for remote editing with powerful block-level handling to accelerate transmitting, caching, streaming, and versioning of massive files.
- **Workflow automation:** Egnyte automates document workflows, such as creative, review, and approval processes, using ad-hoc and templated workflows. In-app tools like PDF markup and e-signatures eliminate the need for separate solutions and having to create a file copy outside of Egnyte.

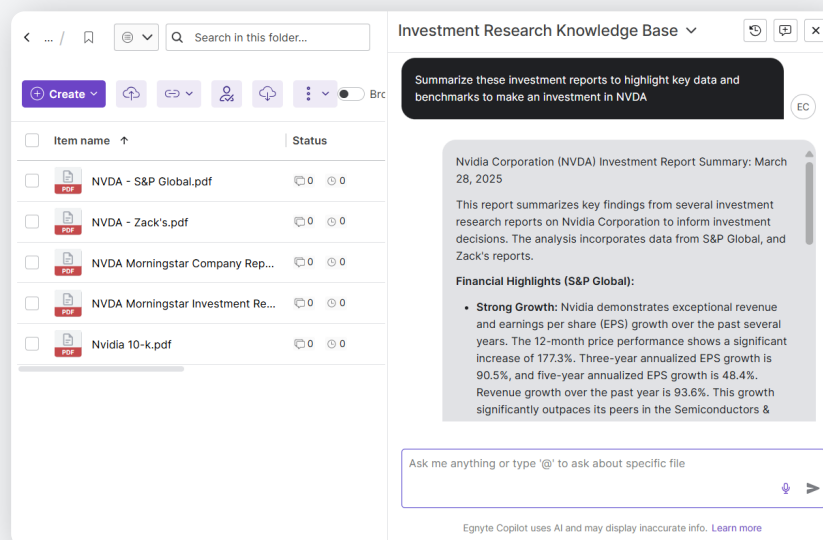
The screenshot displays the Egnyte sharing interface. At the top, there are four sharing options: 'Anyone', 'Anyone with password', 'Existing user(s)' (which is selected), and 'People you choose'. Below this, a note states: 'Users with an account on "Egnyte File Server" receiving this link will be able to access the content.' The 'Link properties' section includes several toggle switches: 'Co-editing: Not allowed' (disabled), 'Downloading: Allowed' (checked), 'Link expiry: Never' (disabled), 'Notify when link accessed: Yes' (checked), 'Include file name: No' (disabled), 'Watermark file: No' (disabled), and 'Show recent file version: Yes' (checked). At the bottom right, there are two buttons: 'Email link' and 'Get share link'.

Egnyte enables users to share content with different internal and external users with the flexibility to modify the permission inheritance as needed.

Leveraging Secure AI for Actionable Insights

Egnyte Intelligence is a secure AI-powered solution that transforms content into actionable insights and can generate new content. AI is used across the Egnyte platform, from anomaly detection to conversational AI.

- **Egnyte Copilot:** Provides secure conversational AI, allowing users to quickly find accurate, context-relevant answers and generate content drafts from selected documents or knowledge bases.
- **AI Agents:** Automate role-specific and repetitive tasks such as document review, translation, questionnaires, and research, boosting productivity and minimizing errors.
- **AI Search:** Search using natural language rather than keywords to streamline information access and generate summaries.
- **AI Workflows:** Automate workflows with AI-driven triggers such as AI-applied metadata and trigger AI steps, e.g. summarization or translation, from a workflow.
- **Smart Tags:** Automate the categorizing and labeling of files and folders to enhance search, filtering, and organization of content, improving discoverability, automation, and management.

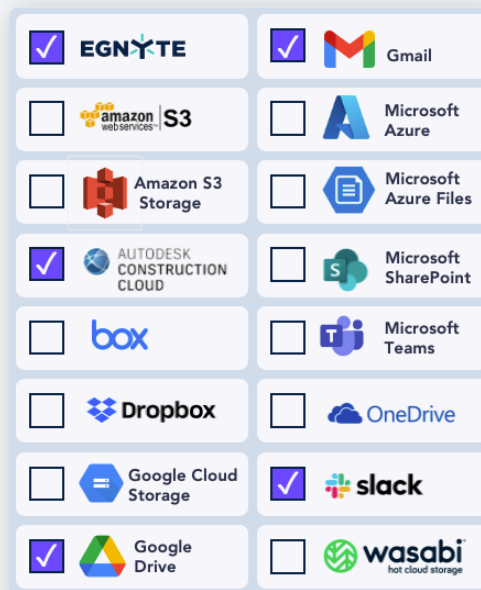


Egnyte provides secure, conversational AI capabilities that respect the permissions of each user.

Mitigating Risk with Data Security and Governance

Egnyte Governance is a comprehensive solution that helps companies maintain content security, data privacy, and compliance.

- **Content protection:** Includes intelligent content classification, access control, and content lifecycle management to identify, classify, and protect mission-critical content by monitoring user activity, file sharing, and threats.
- **Ransomware protection:** Continuously scans the repository for potential threat activity, providing alerts and rapid data restoration functionality to protect against ransomware.
- **Threat detection:** Leverages predictive models, signature-based detection, and behavioral analysis to identify suspicious activity to identify sensitive data and secure content.
- **Regulatory compliance:** Enables rapid regulatory compliance via automatic detection and labeling of content subject to regulations such as CMMC and ISO 27001 and other regulations specific to countries, regions, and industries.
- **Auto-remediation:** Automatically addresses detected security issues by defining rules to execute corrective actions, reducing manual intervention and improving data governance efficiency.
- **Document Room:** A virtual data room for storing and sharing sensitive documents, with secure access controls and customized audit-trail reporting.

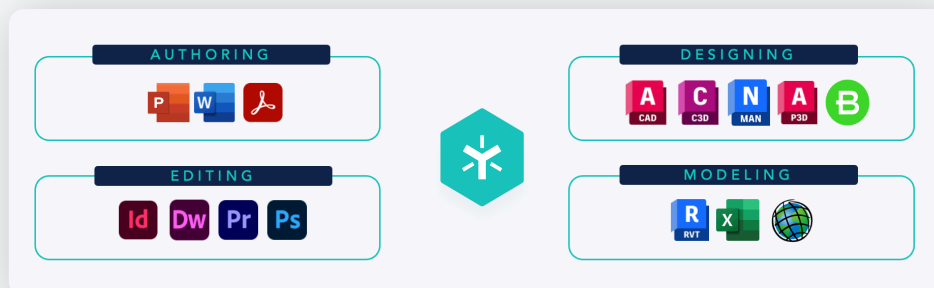


Egnyte Governance comes with connectors that can extend the relevant content discovery and apply selected policies to content in external repositories and data stores.

Enable Integrations for Seamless Workflows

Egnyte's platform is designed for seamless integration with a wide array of enterprise applications and workflows.

- **Rich authoring application:** Many customers rely on Egnyte's extensive capabilities for working with authoring applications beyond Microsoft and Google office suites. This includes applications from Adobe, Autodesk, Bentley, and Esri—many of which are used on the desktop.
- **Business workflow apps:** Egnyte integrates with many business applications to enable seamless access to Egnyte content from systems such as Procore, Salesforce, Autodesk Construction Cloud (ACC), and Practifi. Through Egnyte, users who work in these applications can share data with internal and external stakeholders.
- **SaaS cloud storage:** Egnyte provides connectors that enable customers to scan various repositories—including Google Drive, Box, Dropbox, ACC, Microsoft OneDrive, and SharePoint—for private and sensitive information in order to apply and enforce security and governance policies.
- **Public cloud object storage:** Egnyte can also extend its security and governance capabilities to multi-cloud and hybrid environments including Google Cloud Platform (GCP), Microsoft Azure Cloud, and AWS.



Egnyte provides integrations to many business systems and applications, including many industry-specific desktop applications.

Built for the Content That Powers Your Business

Egnyte is a comprehensive solution for managing mission-critical content, enabling efficient collaboration, leveraging secure AI for actionable insights, and ensuring robust data governance and compliance. Over 22,000 customers trust Egnyte to increase employee productivity, improve decision making, and reduce data risks across diverse industries, including architecture, engineering, and construction (AEC), life sciences, financial services, media and entertainment, and more.

By combining content collaboration, secure AI, and data governance into one intelligent platform, Egnyte empowers organizations to navigate the complexities of the digital world with confidence and efficiency.



Egnyte combines the power of cloud content management, data security, and AI into one intelligent content platform. More than 22,000 customers trust Egnyte to improve employee productivity, automate business processes, and safeguard critical data, in addition to offering specialized content intelligence and automation solutions across industries, including architecture, engineering, and construction (AEC), life sciences, and financial services.

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