



PRODUCT BRIEF

Egnyte Collaboration

A secure and efficient collaboration
solution for distributed teams
working with mission-critical content.

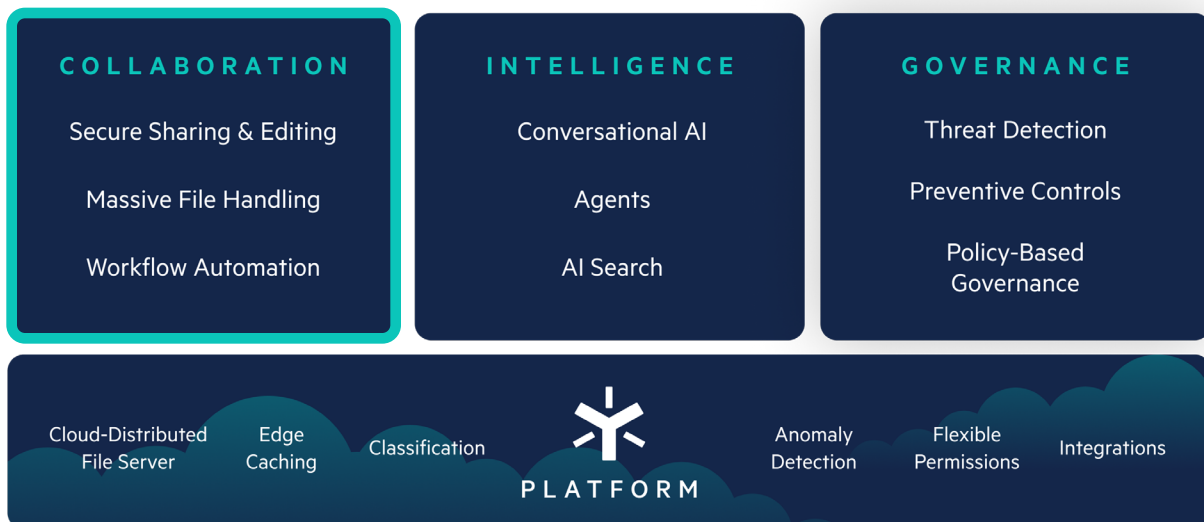
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Sustainable business growth requires efficient, secure collaboration. Dispersed teams need to easily share and co-edit content with internal and external stakeholders while keeping control and avoiding duplication of the files. Without a solution to securely access, share, and collaboratively edit content, your organization risks inferior performance, costly errors and rework, and possibly threats to intellectual property and data privacy.

A secure, cloud-based collaborative solution can eliminate geographical barriers and transform productivity, enabling efficient collaboration with your mission-critical content.

EGNYTE
CONTENT CLOUD
FOR MISSION-CRITICAL CONTENT



Collaboration is an integral part of the Egnyte Content Cloud that helps distributed teams improve their productivity.

Efficient Collaboration For Your Mission Critical Content



**Share & Co-Edit
Securely**



**Work With
Massive Files**

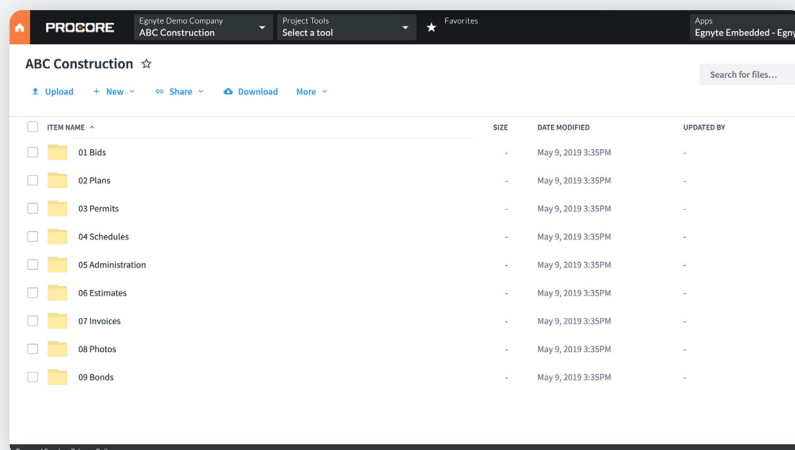


**Automate
Workflows**

Secure Collaboration for Your Mission-Critical Content

Egnyte Collaboration is anchored in a centralized content repository in the cloud that seamlessly replaces your on-premises file server. Robust encryption and flexible access control lets users access, share, and edit files directly in their native application, without a VPN. Egnyte works seamlessly with nearly any desktop application by resembling a local drive.

Securely access Egnyte Collaboration capabilities from a desktop, a web browser, mobile app, and many enterprise applications—from Salesforce and Smartsheet to Procore and Autodesk Construction Cloud.



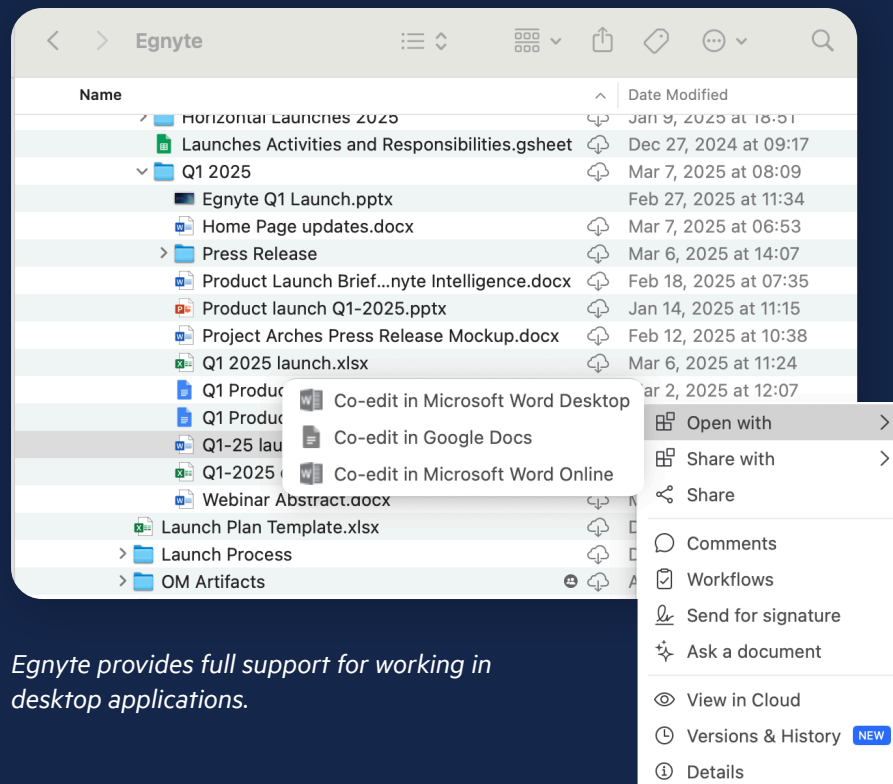
Egnyte fosters collaboration in a shared repository, ensuring that everyone works on the same files version.

Share Content Securely With Extended Teams

Projects involving complex content require seamless collaboration with many internal and external stakeholders. Users working with authoring tools such as Microsoft 365, Google Workspace, AutoCAD, Adobe Creative Suite, etc., struggle with project delays, version conflicts, and access control while collaborating with external team members.

Egnyte Collaboration increases productivity by consolidating documents into a single secure repository, enabling users to work with complex content assets, including CAD, BIM, and Adobe files while selectively sharing specific files with different stakeholders.

With Egnyte's flexible permissions model, users can share from the same location without having to duplicate content in separate folders or sites, eliminating versioning conflicts and costly re-work.



Egnyte provides full support for working in desktop applications.

With Egnyte, your organization can:

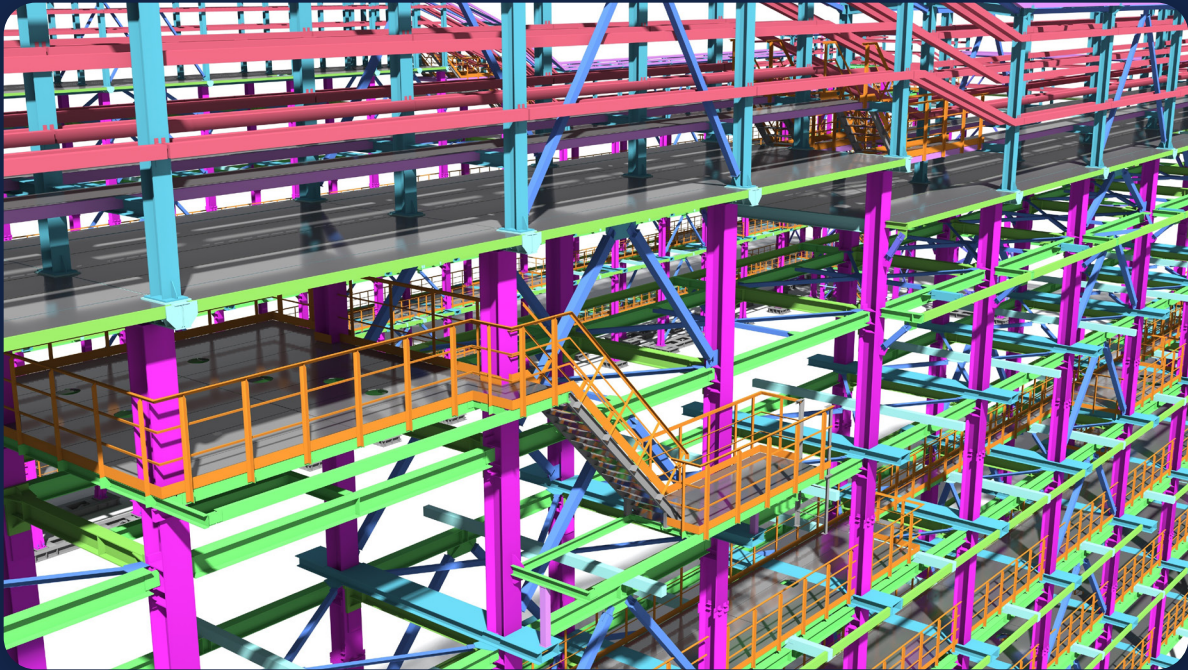
- Collaborate in one shared repository, eliminating duplicate file variants.
- Co-edit in real-time using preferred business applications such as Microsoft 365 and Google Workspace.
- Share files with flexible permissions and advanced sharing controls such as view-only permissions, password protected links, link expiration, email validated sharing, and dynamic watermarking.
- Work directly from preferred authoring environments including applications by Autodesk, Adobe, Bentley, Esri, and more. Egnyte supports any application-specific requirements and certifies many of the popular applications to ensure they work seamlessly in the cloud. Accessing system-assigned risk scoring to protect and prioritize remediation efforts.

The screenshot shows a web-based sharing interface for a file named "Q1-25 launch press release (Arches).docx". The interface is divided into two main sections: "Who will have access?" and "Link properties:". In the "Who will have access?" section, there are four 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 contains 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: Yes" (checked), and "Show recent file version: Yes" (checked). At the bottom right, there are two buttons: "Email link" and "Get share link".

Powerful controls enable secure sharing with internal and external users.

Work With Massively Large Files

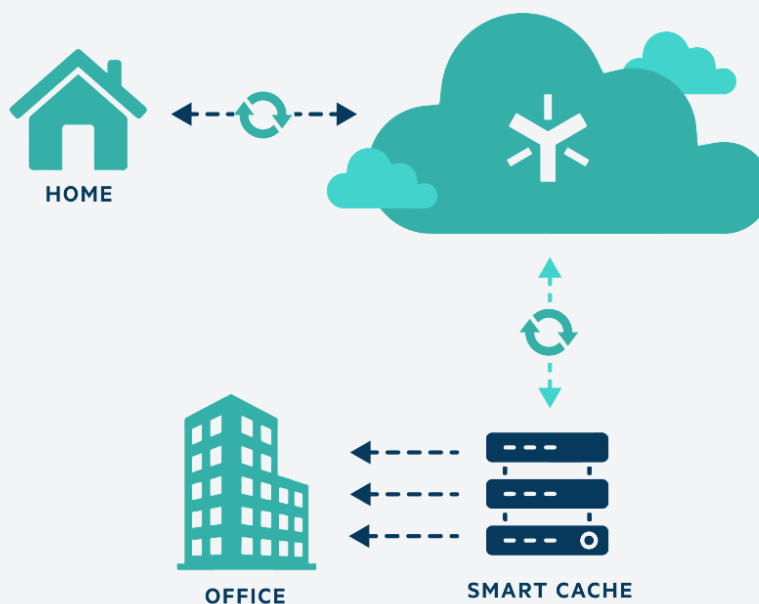
Users working from home, on the road, or from a field office require an efficient way to share and edit content regardless of file size. Working with complex and sometimes massive files makes collaboration in the cloud challenging, including simple tasks like browsing, viewing, and editing such files. Besides the productivity issues caused by limited bandwidth, these challenges can also lead to versioning conflicts that may necessitate costly rework.



Egnyte provides Egnyte makes it possible to efficiently work on complex and often massive files in the cloud.

With Egnyte, your organization can:

- Access massive files while in the office faster with SmartCache, Egnyte's virtual cache appliance that intelligently prefetches frequently used documents.
- Edit large files seamlessly while working from home or on the go with desktop caching.
- Preview large files prior to download and without even needing the authoring application with Egnyte's embedded viewer.
- Eliminate conflicting edits in a multi-cache environment with rapid global file locking.
- Minimize data transfer and accelerate sync times by only updating the modified portions of a large document with delta sync.



Edge caching provides the benefits of a hybrid architecture to users working from an office or field office.

Streamline Complex Workflows

Collaborative workflows with multiple steps often require switching between applications. Egnyte Collaboration streamlines complex workflows with in-app tools directly within the collaboration environment. Users can take advantage of embedded tools such as PDF markup and e-signatures, which eliminate the need for separate solutions that often result in multiple document copies in various clouds. Workflows requesting and collecting documents using email can also be cumbersome and pose data privacy risks. Egnyte Document Room automates document requests and collection workflows while keeping the data secure.

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Only company named a leader in **Content Collaboration Software**,
Data Governance, and **Data-Centric Security** on G2 Crowd

CHALLENGES WE SOLVE:

- Shadow IT
- Employee productivity & remote file access
- Data governance
- Content sprawl in M365 environments



Embedded PDF editing and annotation enables efficient file review directly in Egnyte.

Project 911 agreement (original).docx
/Private/ptacek/Copilot testing/Project 911 agreement (original).docx

100%
Project Name: University Library
Project No.: 2025-911-3
University and Design Builder hereby agree as follows:
ARTICLE 1. WORK
Design Builder shall provide all work required by the Contract Documents (the "Work"). Design Builder agrees to do additional Work arising from changes ordered by the University pursuant to Article 7 of the General Conditions. The Work will be performed in Phases identified as follows:
Phase 1 - Design Development Documents
Phase 2 - Construction Documents
Phase 3 - Construction
ARTICLE 2. OPTIONS
The University may exercise its option for performance of the Work under Phases 2 and 3 by providing a written Notice to Proceed to the Design Builder for performance under either or both of the Phases. The Option for Phase 2 may be exercised not later than 90 days after the expiration of Phase 1 Time or the acceptance by the University of the Design Development Documents under Phase 1, whichever is later. The Option for Phase 3 may be exercised not later than 90 days after the expiration of Phase 2 Time or the acceptance by the University of the Construction Documents under Phase 2, whichever is later. If Design Builder has completed all other items of the Contract and the University fails to exercise its Option for Phase 3 by such calculated date, the Design Builder agrees that a time extension will be to and complete remedy for any damage or loss incurred as a result of the delay in exercising said Option for Phase 3.
The University's "OPTION" rights under this Article 2 are independent of the "Termination for Convenience" rights as set forth in Article 13, section 13.4 of the General Conditions. As such, if the University opts to not proceed with Phase 2 after the completion of Phase 1, Design Builder's right of recovery is limited to the Contract Sum for Phase 1. If the University opts to not proceed with Phase 3 after the completion of Phases 1 and 2, Design Builder's right of recovery is limited to the Contract Sum for Phases 1 and 2.
The University retains the right to terminate this Contract for convenience at any time in accordance with Article 13 of the General Conditions.
ARTICLE 3. CONTRACT DOCUMENTS
"Contract Documents" means the Advertisement for Design Builder Prequalification, Request for Proposals, Price Proposal Form, Proposal Evaluation Process, Project Directory, Preliminary Schedule, Bid Bond, Design Builder's Proposal, Notice of Selection As Appointed Best Value Proposal, this Agreement, General Conditions, Exhibits, Specifications, List of Drawings, Drawings, Addenda, Notice to Proceed, Change Orders, Notice of Completion, and all other documents identified in the Agreement that together form the contract between University and Design Builder for the Work (the "Contract"). The Contract constitutes the complete agreement between University and Design Builder and supersedes any previous agreements or understandings.
ARTICLE 4. CONTRACT SUM
June 6, 2011
DBA 1 Agreement

Project 911 agreement (revised).docx
/Private/ptacek/Copilot testing/Project 911 agreement (revised).docx

100%
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June 6, 2011
DBA 1 Agreement

List of differences (4)
Find differences in the document...

Page 1
Text Content - Replaced
30 -2
45 +2
Text Content - Replaced
30 -2
60 +2
Text Content - Replaced
later -5
later. Any delays resulting from the permit process shall be added to the exercise period +89
Text Content - Deleted
Supplementary Conditions, -26
+0

Egnyte automatically detects any changes between two version of a document.

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With Egnyte, your organization can:

- Enable fast review and edits with native PDF annotations and editing.
- Accelerate document approvals with Egnyte's e-signature tool, Egnyte Sign.
- Access content directly from preferred business application including Salesforce, Smartsheet, Microsoft Dynamics, Procore, Practifi, Autodesk Construction Cloud, and more to minimize workflow disruption.
- Automate secure document collection for use cases such as client, partner, or employee onboarding.

The image shows a PDF document with a white overlay containing Egnyte's e-signature tool. The tool includes a list of annotation types: Signature, Name, Date signed, Dropdown, Initials, Company, Title, and Text field. Below this list are 'Style' and 'Size' dropdown menus, with 'Regular' and '12px' selected respectively. The PDF text in the background includes sections 7, 8, and 9 of a contract. Section 7 discusses termination for breach of contract. Section 8 discusses notification to the secretary of state. Section 9 discusses investigation of contractor compliance. At the bottom of the PDF, there is a signature line with a blue box for the signature, and fields for 'Full name', 'Title', and 'Company'.

Native e-signatures enable document signing without leaving Egnyte.



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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