

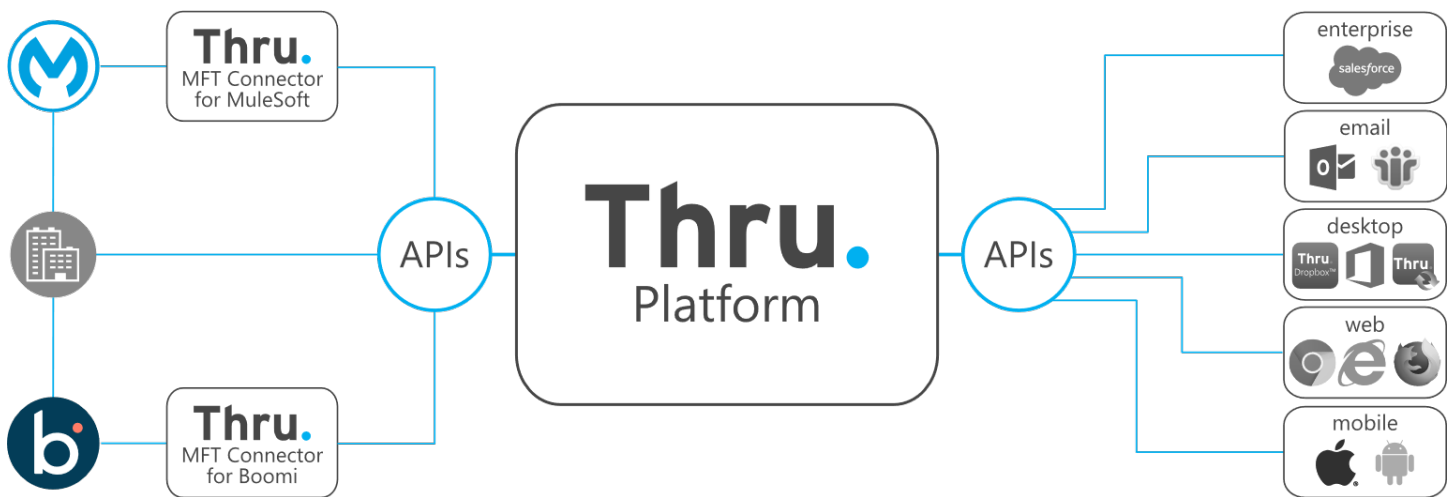
Thru PLATFORM ecosystem

Content collaboration platforms (CCP) evolved from enterprise file sync and share (EFSS); EFSS evolved from managed file transfer (MFT) — with file synchronization and sharing always at the core.

Today CCP and MFT solutions are offered by multiple vendors, however, Thru is the only vendor that offers both in one tightly integrated platform.

The Thru Platform gives your organization unified access and the ability to sync and share files from anywhere, anytime and from any device.

Collaborate in real time by connecting all departments and giving your employees a secure virtual office experience that even highly-regulated industries such as government and finance trust.



Thru applications and integrated services communicate with the Thru core server and utilize Thru Service Processes, which perform a variety of actions including

- **Allowing the Thru Platform to act as an integration point** with other external platforms, such as ESB/iPaaS, CRM, ERP, CSM and others
- **Recording of all system activity** that are available for analysis using Thru data mining tools
- **Sending workflow notifications** that alert Thru users when actions occur, such as file expiration, read notifications, deletions and more
- **Scanning all files for viruses** and encrypting files at rest
- **Enabling life cycle management** with retention policies and purging rules that permanently delete files

FEATURES overview

OUT-OF-THE-BOX INTEGRATIONS

Download and use out-of-the-box integrations to send files with Thru using existing applications (e.g., Outlook, IBM Notes and Salesforce and MFT connectors for MuleSoft and Boomi.) Integration with Microsoft Office 365 allows you to access and work with files in the Thru Cloud directly from your Office app.

SOAP/REST WEB SERVICES

Thru can be accessed via SOAP and REST APIs to add Thru functionality to third party applications.

CRM/ERP INTEGRATION

Connect with existing CRM and ERP systems to support any number of business processes.

THRU WEB

Log in to your Thru site from any web browser to view, upload and download files securely in the cloud, send files to internal or external users, manage file versions, update account information, generate links to files and folders, and more.

THRU DROPBOX™

Receive files securely from external users from a secure web-based upload form. Each user on a Thru site by default gets a Thru Dropbox™ folder and can create a link to this folder that they can share with external users on email signatures and web pages.

DESKTOP SYNC FOR WINDOWS

Synchronize Thru folders to your desktop to instantly access files stored in Thru. Users are updated in real-time of all sync results.

NATIVE MOBILE APPLICATIONS

Download and use Thru mobile applications if permitted by your company (iOS and Android).

HIGH SPEED FILE TRANSFER

Add "Cloud-optimized routing" service offering to Thru to increase file transfer speeds up to 20x faster.

BANDWIDTH MANAGEMENT

Synchronize file transfers over unreliable connections with a bandwidth management controller.

FTPS/SFTP

Connect with FTP clients and scripts to transfer files over secure FTP protocols.

FEATURES overview (CONTINUED)

PERSON-TO-PERSON FILE TRANSFERS

Internal and external users can securely send files of any size and include messages from the Thru web application, add-ins and mobile applications.

SYSTEM-TO-SYSTEM FILE TRANSFERS

File transfers can be scheduled between various internal and external endpoints (e.g. FTPS, SFTP, Amazon S3 and Thru sites).

WORKFLOW AUTOMATIONS

Schedule file synchronization between various source and target repositories including out-of-the-box Amazon S3, email attachments, SFTP, FTPS and other Thru servers and easily connect to custom file repositories over standard protocols.

ENCRYPTION AND ANTIVIRUS SCANNING

Files transfers and storage are protected with AES 256-bit encryption and are routinely scanned for viruses.

AUDIT

All system actions (e.g. transfers, user creations, deletions, uploads, downloads, file/folder moves and renames) are recorded and stored in a database and available for analysis with Thru data mining tools.

NOTIFICATIONS AND ALERTS

Subscribe to folders to receive real-time updates of several activities (e.g. change file owner, new folder, external download, quarantine and internal upload). "Read notifications" notify users after sent files have been downloaded by recipients. Additionally, workflow notifications and retention alerts can be implemented by administrators.

SHARING

Links to files and folders can be manually generated by users. Request files to be published to an external web page that can be set to private or public. Administrators can approve or reject file publish requests.

CONTENT MANAGEMENT

Manage personal and shared folders in the virtual file system and choose to share files and folders with internal or external users. Access your file system from multiple endpoints (e.g. Thru for Outlook, web application and third-party apps via API).

CONTACT MANAGEMENT

Create contacts and contact lists in your web portal.

PARTNER ACCESS AND MANAGEMENT

Give partners access to their workspaces and allow them to manage users in their domain.

FEATURES

overview

(CONCLUSION)

CUSTOMIZATION OF BRANDING AND MESSAGING

Administrators can customize the appearance of certain pages with custom branding via HTML/CSS. They can also customize messaging for pages and messaging templates.

CUSTOMIZATION OF FUNCTIONALITY

Administrators can choose to toggle on/off certain functionality on the Thru Server (e.g. enable/disable protocols, enable/disable mirroring).

ADMIN SECURITY FEATURES

Administrators can control mobile access, password policies and functionality permissions.

GROUP POLICY MANAGEMENT

System and custom groups enable administrators to control access to system features and content.

FILE RETENTION RULES

Administrators can create retention rules for their content lifecycle policies.

SINGLE SIGN-ON (SSO)

Companies can choose from three types of Single Sign On integration options: Native AD, Azure AD integration or SAML 2.0 SAML integration.

SELF-SERVICE ACCOUNT REQUESTS

Administrators can optionally choose to accept account requests that can be approved/disapproved by designated admins.

how Thru BENEFITS your company

The Thru Platform, with its expansive integration capability and global presence, is the file exchange and collaboration cornerstone for some of the world's largest corporations. Thru's enterprise class 360-degree cloud-native architecture continually delivers tangible, escalating returns on investment by uniquely addressing the most challenging Managed File Transfer, Software Delivery and Content Collaboration requirements on a single platform. Benefits to your organization include:

- **Flexible deployment options** (Cloud, On-Premises, Hybrid)
- **A unified platform** for both person-to-person and system-to-system file transfers
- **Top class security** on a platform built strictly for business
- **Scalable and flexible** to support any digital transformation
- **Unified visibility** with notifications for all enterprise file transfers
- **Unified iPaaS MFT integration** with certified MuleSoft connector, Boomi connector and more to come
- **99.99% uptime and regularly scheduled penetration testing** enabling you to maintain SLAs and regulatory compliance with your customers
- **Secure mobile access** to business data
- **Cut costs** of expensive legacy FTP or MFT systems that require constant development and maintenance to keep up with business demand
- **Pay-as-you-go pricing** for cloud-based solutions
- **Unlimited file size** and folder transfer capabilities
- **Fast transfers** anywhere in the world

For more information about Thru, visit thruinc.com or contact sales@thruinc.com.