THORN TECHNOLOGIES

Cloud File Transfer Solutions

Light-weight alternatives to legacy MFT systems

With over a decade of experience, **Thorn Technologies** builds software products that move data to and from the cloud.

SFTP Gateway and **StorageLink** offer organizations lightweight, scalable, cost-effective alternatives to legacy Managed File Transfer (MFT) systems.

SFTP Gateway is a cross-cloud SFTP server that reads and writes data directly to cloud storage locations, like Amazon S3, Azure Blob Storage, or Google Cloud Storage.

StorageLink allows users to access the same cloud storage locations in a web browser using a drag-and-drop interface.

SFTP Gateway and StorageLink can be auto-scaled as virtual machine images or Docker containers. You can support a single user or thousands of them.

Both products are securely deployed in your private cloud environment, meaning Thorn Technologies never has access to your data.

WHAT YOU GET:

MINIMAL ADMIN
Manage users in the web dashboard. Integrates with any OIDC identity provider.

CROSS-CLOUD
Users only need to be set up once and can access multiple cloud storage providers.

USER ISOLATION
Users are bound to their home directory. Tune access with fine grain permissions.

DATA PROTECTION
Your data is never held by a third party, including Thorn Technologies.

TRUSTED SUPPORT
Products come with free email support. High-priority support packages are also available.

SFTP GATEWAY

StorageLink

info@thorntech.com

thorntech.com

Simple and affordable cloud file sharing solutions

SFTP Gateway and StorageLink are lightweight, simple to deploy, easy to scale, and designed specifically for the cloud. Both products leverage cloud-native resources and there's no need to rely on third-party dependencies like Oracle databases.

The cost to run SFTP Gateway and StorageLink is less than ten cents an hour per instance. Since Thorn Technologies never stores your data, your cloud provider is the only party you pay for storage.

Connect directly to your private cloud storage locations

With SFTP Gateway, users connect using the SFTP client of their choice. When using StorageLink, users drag and drop files in their web browser.

In both cases, file data is streamed directly to your private cloud storage, without being stored anywhere along the way.
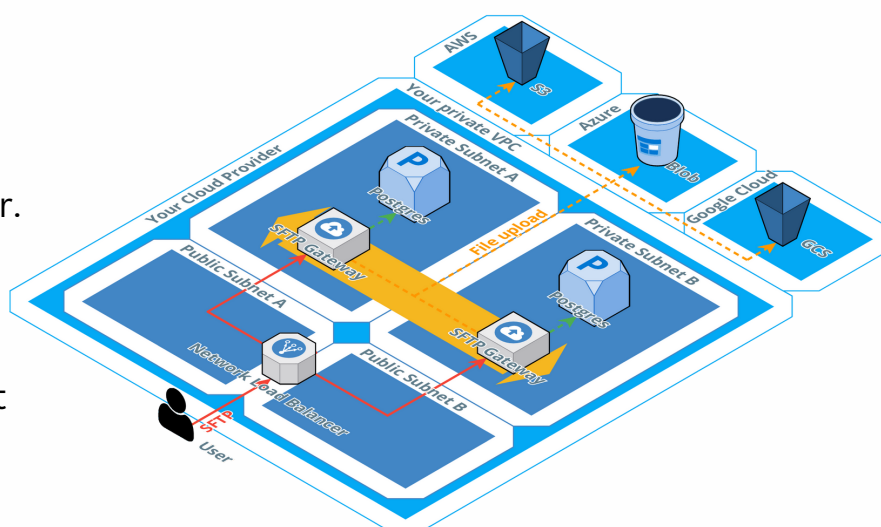
Complete control over who has access to your data

SFTP Gateway and StorageLink are sold as commercial off-the-shelf products on the AWS, Azure, and Google Cloud Marketplaces. Both products are deployed as virtual machine or container images that run exclusively in your private cloud environment.

All data is stored in your private cloud storage locations, and access is granted only to the users you manage. Third parties, including Thorn Technologies, do not have access to your cloud environment, deployed SFTP Gateway and StorageLink applications, or your data. Users can view, upload, download, or delete files based on the permissions you give them.

Simplified enterprise scale deployments

For those seeking a large-scale deployment, volume licensing offers an affordable solution with customization options and priority support from the Thorn Technologies team. Contact us to learn more about how large organizations are moving away from legacy MFT systems in favor of SFTP Gateway and StorageLink.