

About Aspera

Transfer Your Files Securely and Fast

OUR COMPANY

Created by IBM, Aspera enables your organization to share big data around the world faster than ever before.

What is Aspera?

Aspera is the world's fastest file transfer system. Share your large files or large volumes of files around the world instantly.

What Makes Aspera So Fast?

Faster than FTP and HTTP, Aspera uses its proprietary FASP® technology to deliver data at lightning-fast speed.

Who Uses Aspera?

Aspera is used by major global organizations in a variety of industries including manufacturing and engineering, life sciences and healthcare, oil and gas, retail and consumer goods, telecommunications, energy and utilities, banking and financial markets, legal eDiscovery, automotive, and media and entertainment.

Transfer
100
TB PER DAY

Successfully stream
250
MBPS BITRATE LIVE
EDIT FEEDS

Up to
100s
OF TIMES FASTER THAN
FTP AND HTTP

Securely transfer your data anywhere

Big Data Transport and Sync

Aspera transfers data up to 100 times faster than FTP and HTTP - and it transfers 100 TB every single day.

Transfer Automation and Management

Stay in complete control as you transfer data and workflows.

Hybrid Cloud Workflows

Build workflows that scale when you do and are hosted either on-premise, in the cloud, or both.

Large File Sending and Sharing

Aspera sends big data and large files all around the world and is the fastest file transfer solution on the market.

Any-Bit-Rate Streaming

Stream data seamlessly with near-zero latency when delivered over the Internet.

Secure Asset Exchange

Leverage blockchain technology to add an extra layer of security to your data as it moves through multi-cloud architectures.

SOLUTIONS BY USE CASE

Aspera offers a complete portfolio of software products and technologies that provide organizations of any size in a wide variety of industries with the highest level of performance for every file transfer use case where data needs to be moved at maximum speed

COLLABORATE

Collaborative file transfer solutions from Aspera provide individuals and groups with intuitive, secure and efficient paradigms to collaborate and exchange files and directories. Web, Desktop, Mobile, and email interfaces provide users with complete freedom and flexibility in sending and receiving data.

COLLABORATE

Aspera software can distribute file-based assets of any size from one geographic location to customers and partners around the world, without compromising performance or security. The solutions are comprised of a high speed transfer server and a variety of client options.

AUTOMATE

With Aspera's high-speed transfer and automation platform, enterprises can manage and automate file movement and processing from simple repeatable tasks to the most complex and challenging workflows, internally within the organization, across locations or with customers and partners.

SHARE

Easy to use web applications, coupled with high-speed FASP® transport and a powerful security model offer a complete solution for ingesting, sharing, and managing data distributed across enterprise storage or cloud storage systems, whether public or private - the perfect replacement for FTP.

SYNCHRONIZE

Built with extreme performance and scalability in mind, Aspera Sync overcomes the bottlenecks of conventional synchronization tools like rsync, and scales up and out for maximum speed replication and synchronization over WANs.

STREAM

The FASPStream software product was created from the ground up by Aspera with the potential to revolutionize the way that live and near-live video is transported.

MIGRATE

Aspera offers high-speed data transfer that uses the public Internet to securely and reliably migrate large amounts of data to, from, or between any major cloud.

AUTOMATED INSTALLATION & CONFIGURATION

PacGenesis offers an automated solution for installing and configuring Aspera Servers and Endpoints.

BUILT IN BEST PRACTICES

Realize value quickly with a production ready install, configured for your needs and tuned for performance. Our tool allows you to install Aspera endpoints and servers in all environments, while adhering to your internal standards and maintaining tried and true configuration.