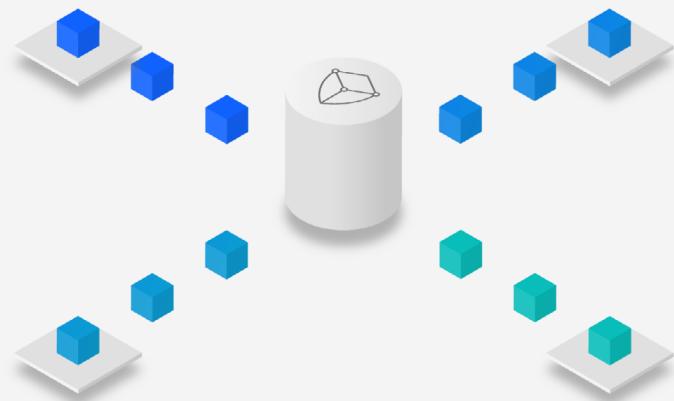


Fast and secured large data transfers help decrease time to market

Accelerate collaboration on 3D CAD models and other essential files with real-time transfer of data



Manufacturing processes often involve intricate designs, complex computer-aided design (CAD) models, detailed specifications and other data-intensive files that need to be shared with globally dispersed teams. However, legacy TCP-based transfer protocols, such as FTP and HTTP, are slow and unsecure. IBM® Aspera® addresses these challenges by offering high-speed transfers, global accessibility and robust security. Aspera accelerates production cycles, enhances collaboration and helps ensure data protection in transit and at rest.

Securely share massive files anywhere

Aspera is a suite of data-transfer software designed to move large data sets quickly and securely, regardless of network conditions. Aspera offers the server-side and client-side software needed to send files at maximum speed. Offered as a self-managed software solution, SaaS, or hybrid model, the versatility of Aspera makes it a solution for any team working with big data.

Big data transport and sync

Transfer, distribute and sync huge files and data sets, globally.

Large-file sharing across distances

Accelerate collaboration with teams around the world.

Automate file transfers

Manage and automate data transfers and workflows.

Secure encryption

Encryption in transit and at rest helps ensure maximum security.

Hybrid cloud workflows

Build highly scalable workflows running on premises, in the cloud or both.

Data-integrity verification

Guard against man-in-the-middle, replay and denial-of-service attacks.

With IBM Aspera, you can rest assured that your critically important data gets to where it needs to be fast, regardless of size, format or transfer distance.

Get a hands-on experience of the solution with our [free 30-day trial of IBM Aspera on Cloud](#).

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