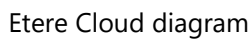


Etere Ecosystem integrates with Google Cloud infrastructure. The seamless connectivity between Etere and Google Cloud empowers users to move bulk data between systems securely and quickly.



- High availability and secure environment
- Etere supports private cloud, hybrid cloud and public cloud deployments
- Reliable file transfer, content distribution, file sharing and offsite backup
- High-speed transfer, even with bulk data
- Increased speed and agility - New IT resources are ready in a few clicks
- Etere's MD5 verification on files protects the reliability of the transferred media against modifications, substitutions or corruption
- Quick setup and easy access; does not require third-party tools, drivers or software to access the object storage
- Manage file revisions quickly
- Files may be compressed to provide transfer rates higher than line speed
- Multi-user access with customisable file access rights
- Transfer big data and send large files at full line speed regardless of file size
- Etere's distributed software architecture ensures a fault-resilient performance

Google Cloud provides multiple options for hosting and computing. It allows users to design their cloud-based infrastructure to provide maximum control and flexibility. With Google Cloud, users can expect fully automated backups, replication, encryption, and capacity increases worldwide while ensuring high availability.

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