ADN Synchro

Server-to-server content synchronisation

Use cases

Simultaneous file delivery across multiple servers

Automatic backup

Multi-server synchronisation

Architecture

Service hosted on-premises or in the cloud
No limitation on the number of servers or directories

Technical specifications

XP protocol
Remote server control, independent of the operating system, via a dedicated connection
Data is transferred directly from server to server

Security
FTPS and SFTP supported

Environment
iOS, Linux, Windows

Key features

Automatic synchronisation or manual transfer of remote content

Multi-location configuration
In multi-site deployments, servers can be declared in a ring topology

Configuration and declaration of authorised virtual circuits
Number and topology

Overflow mode for urgent transfers

Transfer priority management

User-friendly interface (dashboard) to :
- Monitor overall activity
- Configure the number of simultaneous transfers
- Visualise and track ongoing synchronisations
- Manage active transfers
- Access transfer history
- Restart failed transfers

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