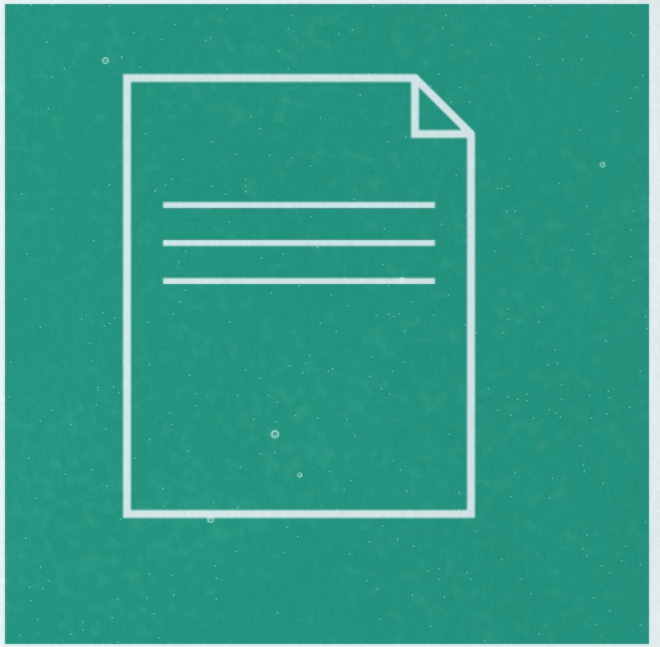
Big files.
Small ritual.



Skip the cloud layover.

STORAGE DETOUR



DIRECT HANDOFF



Less layover. More handover.

Drop. Share. Receive.

01 Drop

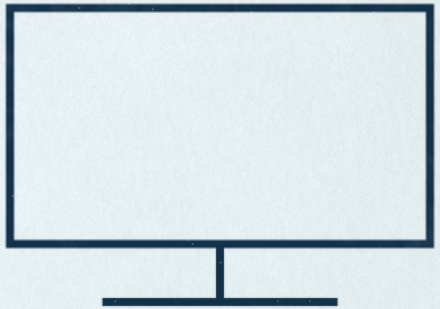


Add your file

02 Share

Signal
WhatsApp
iMessage

03 Receive



Paste or drop packet

Both ends run NetXfer.

Share via a trusted channel.

Your file. Your control.

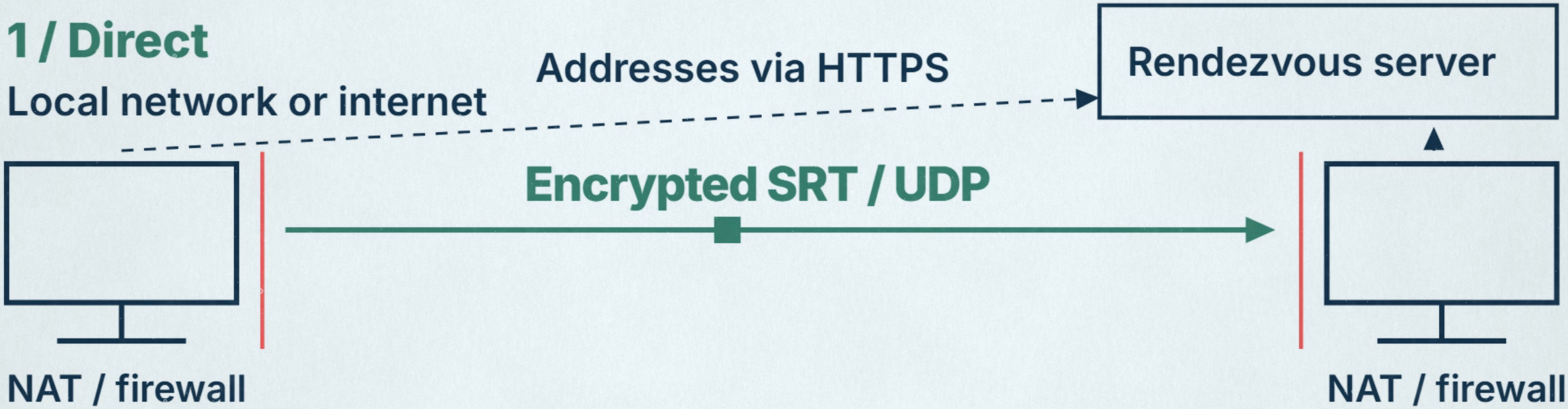
256
bit AES

- ✓ **Direct first**
- ✓ **Encrypted fallback**
- ✓ **Resume after drops**

Take the shortest path.

1 / Direct

Local network or internet

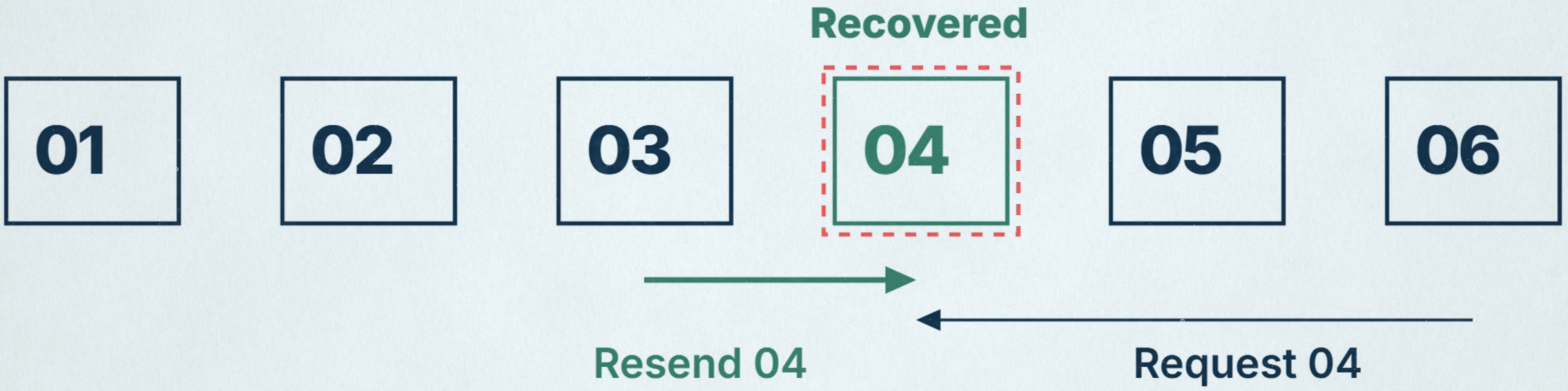


2 / Rendezvous if needed

Server helps them meet.

File stays peer to peer.

Lost packet? Send that one again.



UDP blocked? Relay sealed chunks.

Sender seals

Relay holds ciphertext

Receiver opens



HTTPS

HTTPS

AES-256-GCM before upload.

Only when all sides allow.

The key stays at the ends.

Sender app



Server

Metadata + key hash

No encryption phrase

Receiver app





Transfer packet = access + decryption

Share the packet through a trusted channel.

Interrupted. Not restarted.

100%

Complete



Resumed at 67%

Optional MD5 check

Source = destination

Resume after a drop or restart.

Compare the completed file.

Move the file.
Keep the control.

netxfer.com

Personal: free

Work: commercial licence