QNAP

Manage Multimedia Contents
in Hybrid Cloud

Multimedia Console
×
HybridMount

Manage Multimedia Contents in Hybrid Cloud

- Reveal the truth about Multimedia Console
- HybridMount – Connecting Cloud Drives and NAS
- Multimedia Console x HybridMount

Reveal the truth about

Multimedia Console

- ✓ Set content sources
- ✓ Smoothly upgrade from Media Library

Why don’t my photos appear in Photo Station?

Scattered Complicated

Before QTS 4.4.1, you have to choose 1 method from the following 3:

- ✓ Set the folder as a “Media Folder” in Control Panel.
- ✓ Set the folder property as “Photo”, “Video”, or “Music” in File Station.
- ✓ Set content sources in different applications.

Collected Simplified

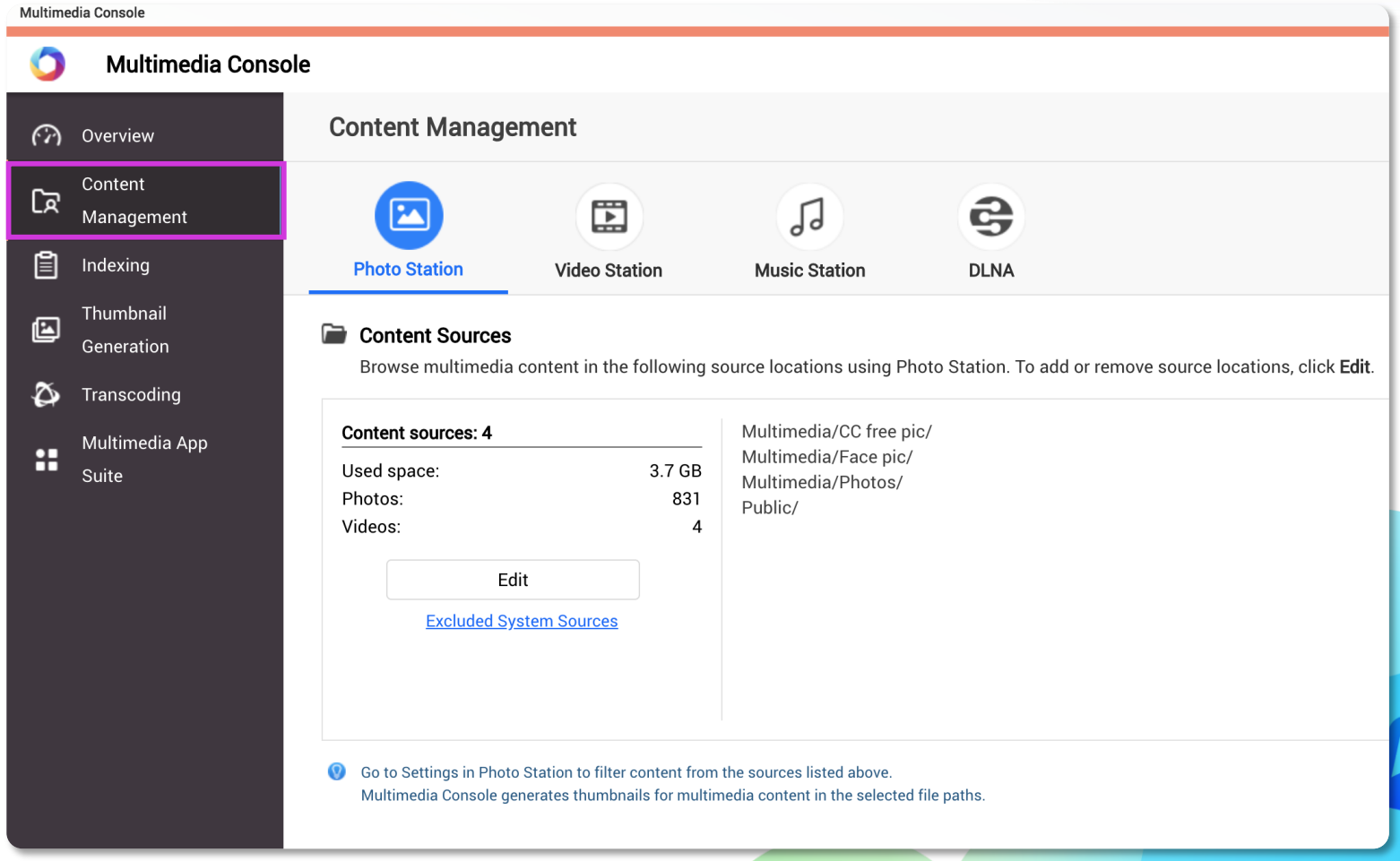
From QTS 4.4.1, you only need to go to Multimedia Console:

- ✓ Set content sources for all multimedia applications in Multimedia Console!

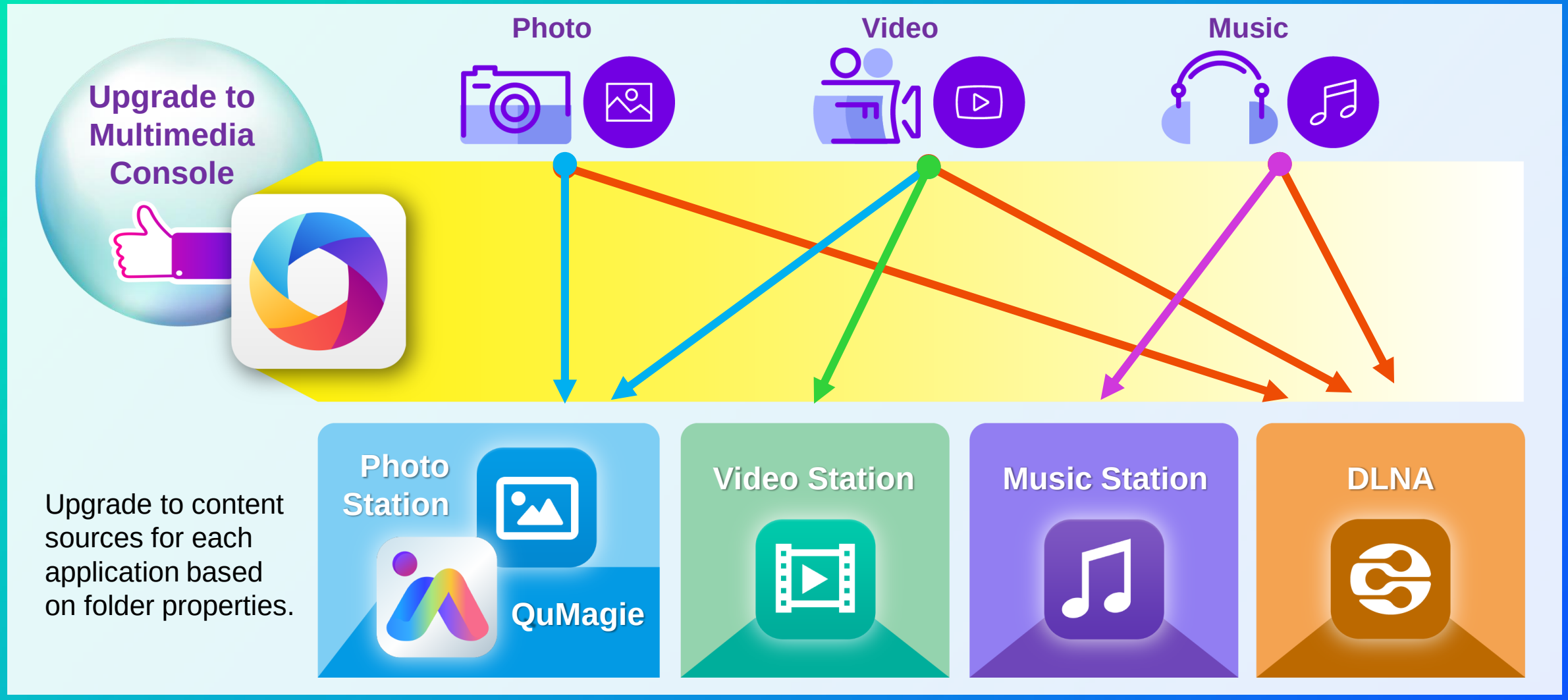
Set Content Sources for All Multimedia Applications

Go to Content Management

Assign folders as content sources for each application.



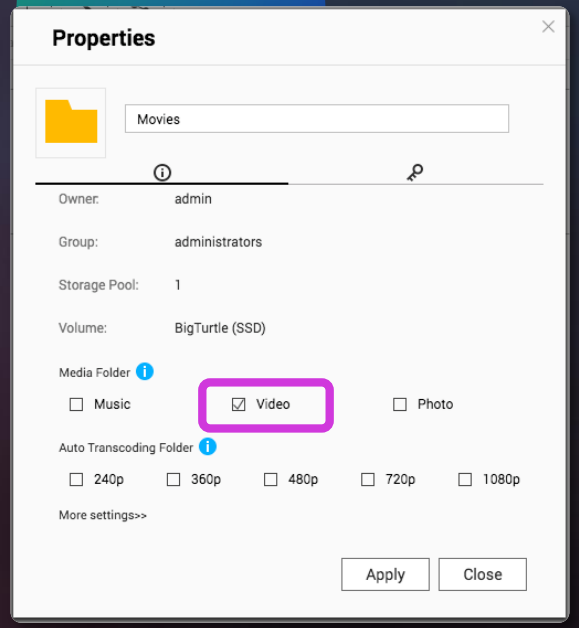
Smoothly Upgrade from Media Library to Multimedia Console



Upgrade to content sources for each application based on folder properties.

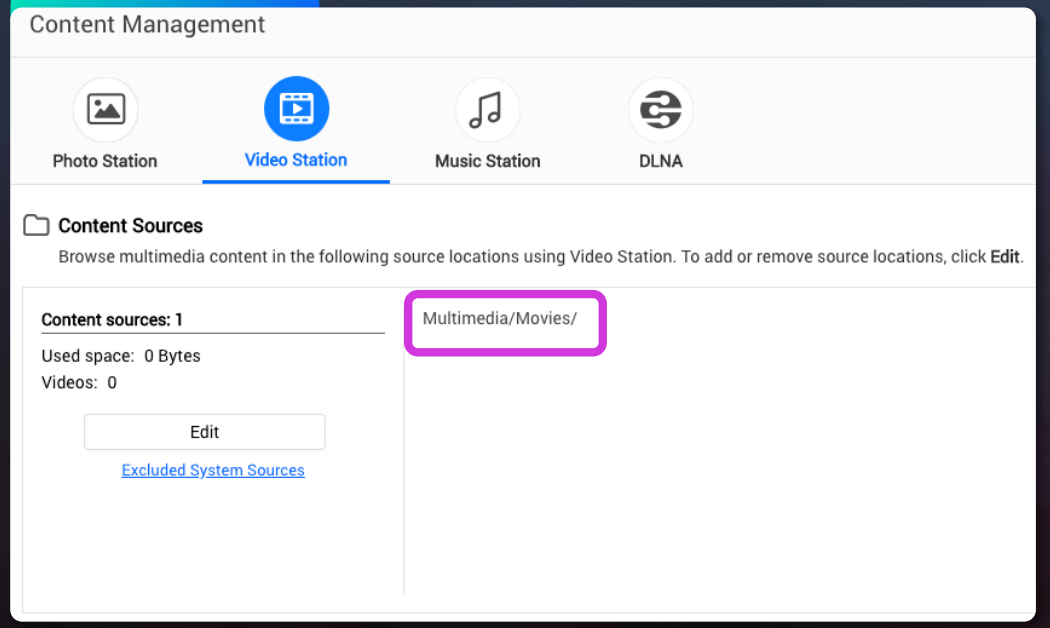
Smoothly Upgrade from Media Library to Multimedia Console

Before



Folder Properties: “Video”

After



Assigned as a content source for Video Station

HybridMount

Connecting Cloud Drives and NAS

- ✓ Set up a File Cloud Gateway
- ✓ Keys of Fast Transferring

The New Hybrid Cloud Gateway

HybridMount

Local Cache

Bring Clouds Closer!

Allocate a part of NAS storage to enjoy the hybrid cloud!

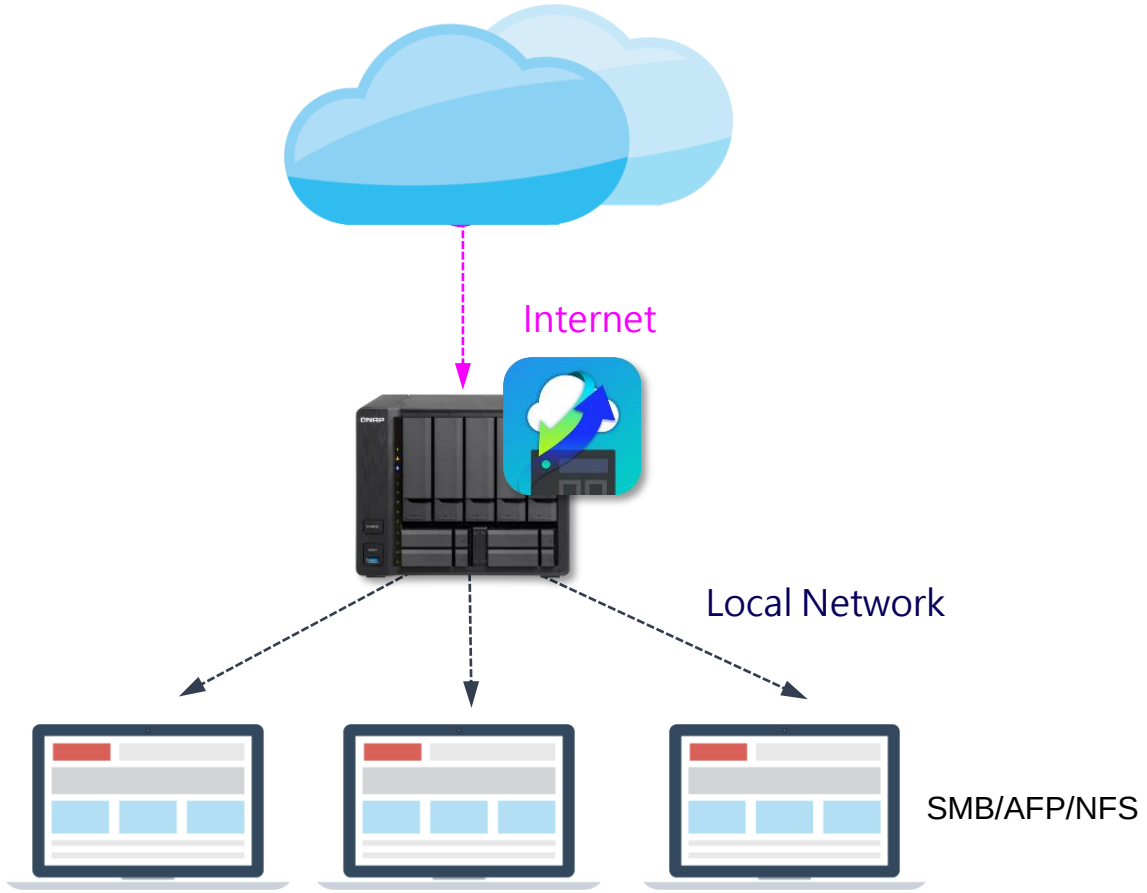
SMB / NFS / AFP

2 Modes On Your Demand

	File Cloud Gateway	File Station Mount
Setup Method	Choose ”File Cloud Gateway” mode and create a cache space	Mount cloud drives
Connections	2 life-time free connections Buy license for more connections	No limit
Accessing Performance	High performance due to the cache space	Depends on network speed
Access in File Station	Supported	Supported
Access in SMB / NFS / AFP	Supported	NOT Supported
Sync with Cloud	Sync constantly	Sync only when browsing
Access with Multimedia Applications on QTS	Supported Choose this!	NOT Supported

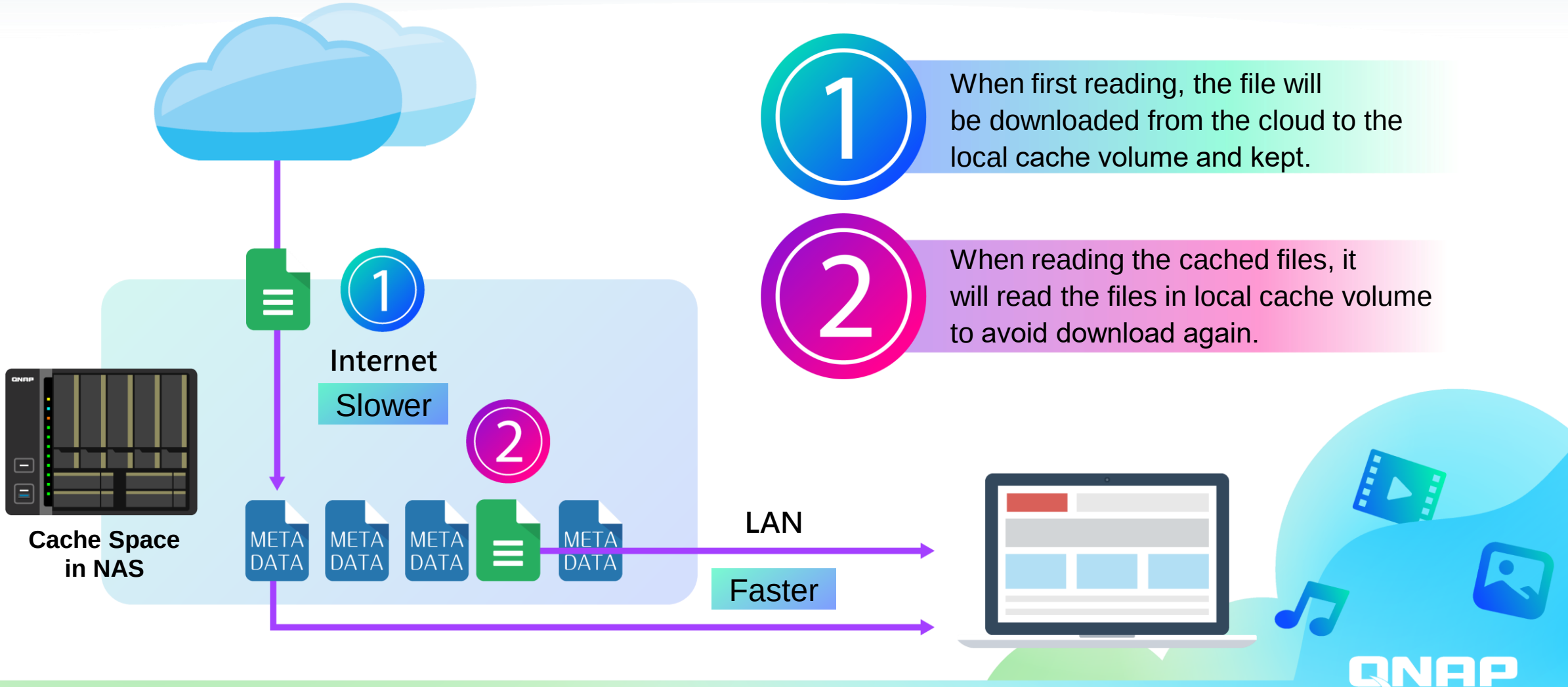
QNAP

Set up a File Cloud Gateway and Speed Up Transferring



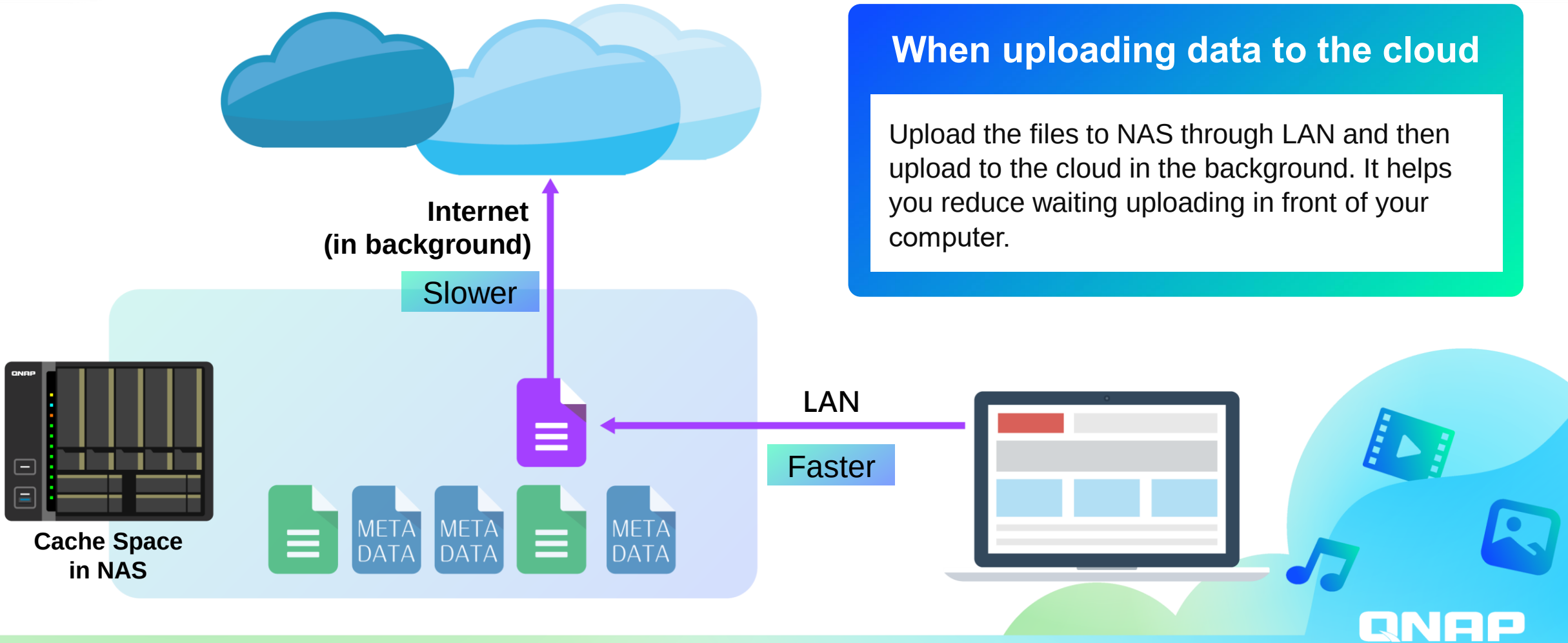
After connecting public and private cloud with **HybridMount** as a gateway, the transferring between cloud drives and the NAS is simplified, and the user could access files with fast local network.
Meanwhile, the user can access files in cloud drives through common protocols like SMB, AFP, and NFS.

Accelerate When Reading Cached Files



1. When first reading, the file will be downloaded from the cloud to the local cache volume and kept.
2. When reading the cached files, it will read the files in local cache volume to avoid download again.

Cache Uploading Files To Reduce Waiting Time



When uploading data to the cloud

Upload the files to NAS through LAN and then upload to the cloud in the background. It helps you reduce waiting uploading in front of your computer.

Multimedia Console x HybridMount

Manage Multimedia Contents in Hybrid Cloud

If you store all your photos on the cloud,

but cannot find a good management application.

If you store all your videos on the cloud,

and you get tired of waiting for the download.

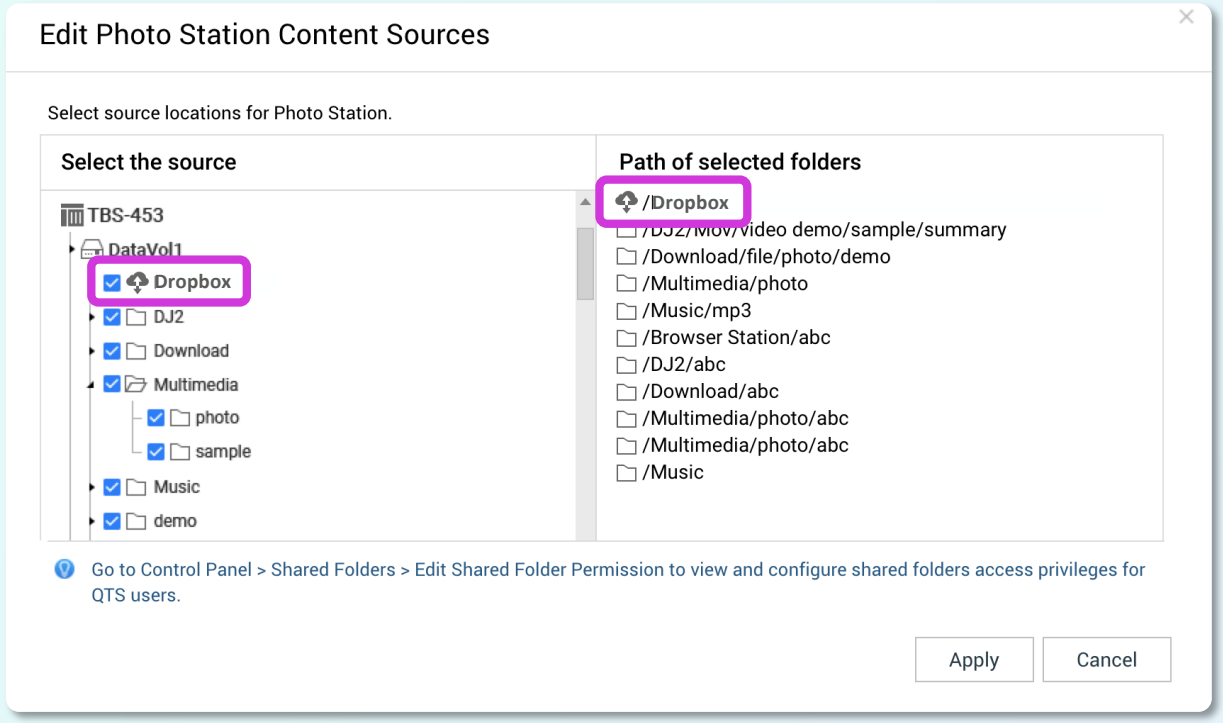
QNAP Hybrid Cloud

is your best choice!

Step 1: Build a Hybrid Cloud with HybridMount

Set up a File Cloud Gateway by connecting QNAP NAS to cloud drives with **HybridMount**, then access the cloud drive in fast transferring performance.

Step 2: Set Cloud Drives as Content Sources



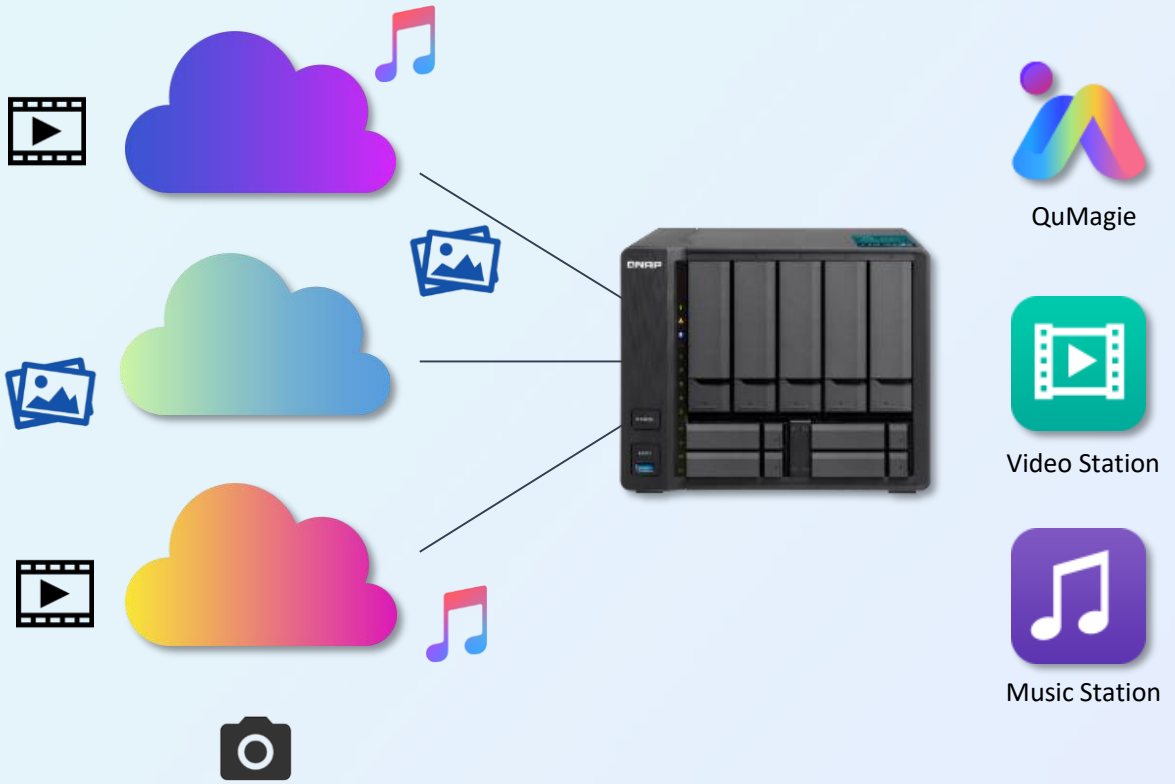
Multimedia Console x HybridMount

Set the HybridMount Volume as a content source, and you can browse contents on the cloud in multimedia applications.

Step 3: Enjoy Multimedia Entertainment on QTS

Enjoy large storage space on cloud drives and various multimedia services on QTS:

- Use QuMagie to smartly organize your photos.
- Build your video library with Video Station.
- Stream videos to different displayers with DLNA Server.



Recommended Models

Personal
TS-351

- 3 Bay
- Intel® Celeron® J1800 Duo Core
- 4GB RAM
- HDMI Output

Family
TS-453B

- 4 Bay
- Intel® Celeron® J3455 Quad-Core
- 4GB RAM
- HDMI Output
- Built-in SD Card Slot

Professional
TVS-1282T3

- 12 Bay
- Intel® Core™ i5-7500 / i7-7700 Quad-Core
- Up to 64GB RAM
- HDMI Output
- Thunderbolt 3

Studio
TVS-872XT

- 8 Bay
- Intel® Core™ i5-8400T 6-core
- 16GB RAM
- HDMI Output
- Thunderbolt 3

QNAP Hybrid Cloud is your best choice!

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