Qognify

Qognify Cloud Bridge

STORE MORE, SPEND LESS.

Move your video into the cloud

Many operators of video surveillance installations run into the same problems: the demand for storage space for recording is ever-increasing. To provide more local storage can be challenging, both from a budget and operations perspective. Qognify VMS has got you covered: Whether you want to add more cameras at higher resolutions or extend retention times while at the same time radically reducing your hardware footprint, Qognify Cloud Bridge provides the right solution for you.

Seamless integration and extension

With Qognify Cloud Bridge, you can minimize your high-performance local video storage while keeping months (or years) of recordings in the cloud.

Organizations can quickly and seamlessly integrate cloud storage for disaster recovery and/or storage extension and never run out of capacity. All while saving up to 80% as compared to complex on-premise hardware infrastructure.

QOGNIFY CLOUD BRIDGE

Qognify Cloud Bridge is designed to make installation and configuration very easy – select your camera repository, choose the required retention period and enable optional Disaster Recovery.

SYNCED COMPONENTS

for seamless and hassle-free operations

FAST SCALABILITY

to add storage space for video recordings immediately

MAXIMUM RELIABILITY

thanks to built-in redundancy & failover

„CLOUD FIRST"

helping to implement corporate cloud strategies

CAPEX VS. OPEX

avoiding major IT infrastructure investments

KEY BENEFITS

Store More

Seamlessly connect your local storage with the Qognify Cloud or any cloud, to always have room for new video and more cameras

Ensure Business Continuity

All video data required to restore your timeline can be made immediately available with Cloud Bridge for Disaster recovery

Durability and Security

Cloud storage provides high object durability compared to the standard storage solution, protecting data against disk failures and media errors. It all comes with a strong data-at-rest encryption using AES 256bit to keep your video data safe.

Access to any Cloud

Cloud Bridge uses standard inter-faces and technologies to connect with multiple cloud vendors - so you are never locked in

Spend Less

Save up to 80% on storage compared to on-premises hardware by tapping into lower-cost cloud storage

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