Video Surveillance

Protect Video Evidence in the Cloud

Cloud Archives App Note

As organizations manage a greater number of incidents and critical events recorded by their surveillance system, they must purchase additional storage to cope with retention requirements of video evidence, and must organize an expanding number of DVDs in their archives.

Cloud Archives is a new service from Genetec that allows Security Center users to seamlessly transfer recordings to the cloud, while keeping all archives easily accessible to Security Desk operators should additional review be required. Using Security Center's Protect Archives feature, system administrators can define the exact series of recordings that are transferred to the cloud, allowing them to maintain secure and redundant recordings of critical events for an extended period.
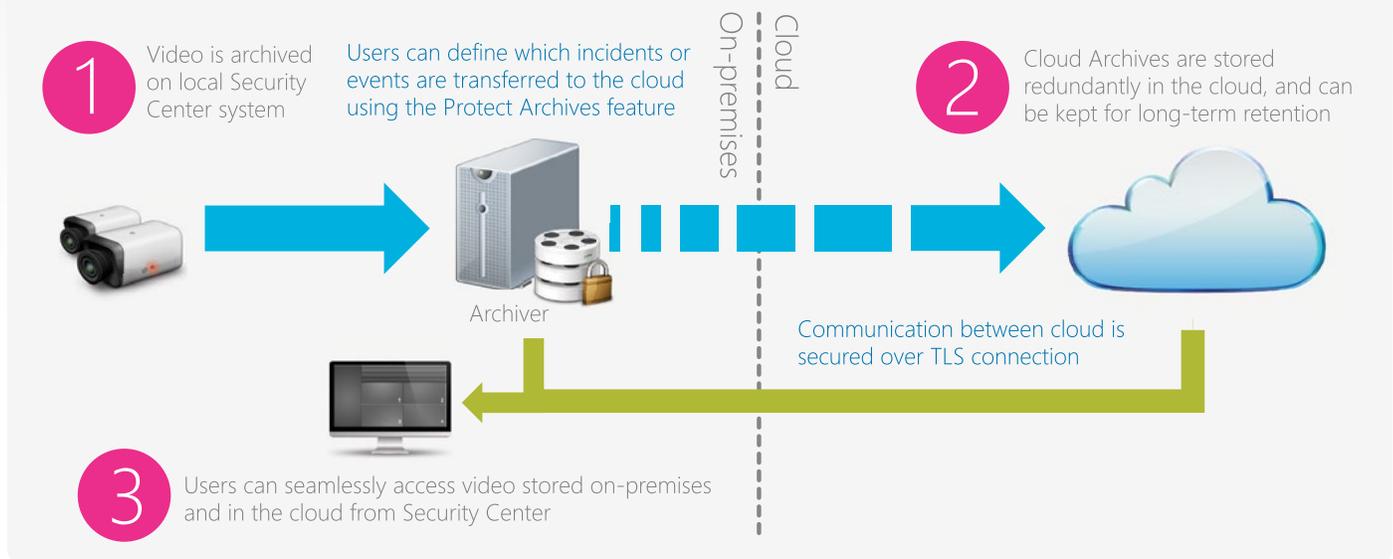
Key Benefits

- ► Ensure video evidence is stored in a secure, off-site location by transferring incidents and critical events to the cloud

- ► Rapidly retrieve recorded video stored on-premises or in the cloud from your Security Center system whenever review is required

- ► Reduce management of on-site storage devices and DVDs to maintain long-term recordings

- ► Seamlessly increase cloud storage capacity as additional recordings are transferred or retention periods increase

Cloud Archives Specifications

- ► The Cloud Archives service is backed by Genetec's 99.9% Uptime Guarantee SLA

- ► Archives are encrypted locally using AES-256, and communication to the cloud is secured over TLS connection

- ► Recordings are stored redundantly in the cloud, ensuring greater redundancy and fault tolerance

- ► Cloud Archives resources can be pooled across an organization, allowing multi-site systems to share storage capacity

- ► U.S. state, local, and federal government agencies can store recordings in US-Government community-cloud

Protect Video Evidence with Cloud Archives ▼

Using the Protect Archives feature, users can define what events and recordings will be transferred to the cloud for long-term retention

Cloud
On-premises

1 Video is archived on local Security Center system

Users can define which incidents or events are transferred to the cloud using the Protect Archives feature

Archiver

2 Cloud Archives are stored redundantly in the cloud, and can be kept for long-term retention

Communication between cloud is secured over TLS connection

3 Users can seamlessly access video stored on-premises and in the cloud from Security Center

How to Order?

▶ Cloud Archives subscriptions are sold in 1TB/month increments

▶ A minimum order quantity of 12 x 1TB/month is required, which represents 1TB of storage for a year

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