

# Flexible archiver recording options

## Benefit from storage savings with flexible archiving settings

### Optimize storage and enhance failover capabilities

Managing storage efficiently while ensuring seamless failover capabilities can be challenging for organizations. The flexible archiver recording options feature allows administrators to configure different recording qualities for archivers at a per-server level, optimizing storage usage and simplifying infrastructure management. This reduces costs and enhances failover strategies.

### Storage challenges

Traditionally, organizations have relied on auxiliary archivers to record streams in different resolutions, leading to increased hardware and storage costs. Without a way to adjust recording quality per archiver, storage efficiency is difficult to maintain, and system architecture becomes more complex.

### New flexible and efficient archiving options

With this new feature, administrators can customize recording quality directly on their failover archivers. This eliminates the need for additional archivers and provides flexible options for storage optimization. By tailoring stream usage and recording quality to specific needs, organizations can achieve better resource management, cost savings, and a simplified infrastructure.

#### Applications:

Video surveillance

#### Category:

Operations

### Key benefits

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Configure recording quality separately for each archiver

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Optimize storage usage for cost savings

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Eliminate the need for additional archivers

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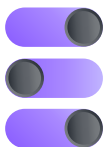
Improve resource management and failover capabilities

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Simplify system architecture for better efficiency

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## How we help



**Better configuration control**  
Administrators can now tailor recording quality settings on a per-server basis.



**Enhanced storage efficiency**  
Optimize storage allocation and reduce costs with flexible archiving settings.



**No need for additional archivers**  
Record different resolutions directly on failover archivers.



**Improved failover management**  
Enhance system reliability with better failover recording strategies.

## Key features and specifications

### Per-server recording configuration

Define recording quality independently for each archiver.

### Optimized storage usage

Customize stream quality to balance performance and storage needs.

### Reduce your need for extra hardware

Removes dependency on auxiliary archivers for multi-resolution recording.

### Improved failover strategy

These new options allow for more possibilities in architecture design and potential storage savings.

### Simplified system management

Reduces overall operational complexity for administrators.

## Built in archiver failover

