

# NETAPP VIDEO SURVEILLANCE STORAGE SOLUTIONS



## THE PROBLEM

The value of video surveillance solutions expands beyond physical security. For many organizations, video surveillance solutions are key to helping manage risk, protect their reputation, and avoid legal costs.

The heart of video surveillance solutions is storage. But let's face it: Traditional storage architectures are not designed for big video content. High-definition cameras and longer retention times can cause storage costs to spiral.

## THE SOLUTION

NetApp helps you take control with video surveillance storage solutions that deliver high-performance, nonstop availability, and seamless scalability. All at a lower total cost of ownership than other storage solutions.

With more than 1 million systems deployed, the NetApp storage solution is proven to deliver the speed and resiliency you need to get the most value from your video surveillance investment.

## Why NetApp for Video Surveillance Storage



1

**Never lose access.** We build the NetApp video surveillance solution on a fault-tolerant design that is proven to deliver greater than 99.999% availability.



2

**Get the speed that you need.** Get the advantage of high density and high performance in the same small footprint, without compromise.



3

**Easily deploy and support it.** You don't need serious IT skills to install and support NetApp systems. Our enterprise architecture, with its "call-home" support capabilities, is much easier to support than complex, scale-out file-system storage deployments.



4

**Scale without limits.** From 200 video cameras to 200,000, we designed our enterprise video storage solutions to scale transparently.



5

**Lower your cost of ownership.** Our customers confirm: NetApp video storage systems are **18% to 22% more cost-effective over a 3-year lifecycle<sup>1</sup>** than any other platform they have installed.

<sup>1</sup> Based on internal NetApp calculations



Contact Us

### About NetApp

For more than three decades, NetApp has helped the world's leading organizations navigate change—from the rise of enterprise storage to the intelligent era defined by data and AI. Today, NetApp is the Intelligent Data Infrastructure company, helping customers turn data into a catalyst for innovation, resilience, and growth. At the heart of that infrastructure is the NetApp data platform—the unified, enterprise-grade, intelligent foundation that connects, protects, and activates data across every cloud, workload, and environment. Built on the proven power of NetApp ONTAP, our leading data management software and OS, and enhanced by automation through the AI Data Engine and AFX, it delivers observability, resilience, and intelligence at scale. Disaggregated by design, the NetApp data platform separates storage, services, and control so enterprises can modernize faster, scale efficiently, and innovate without lock-in. As the only enterprise storage platform natively embedded in the world's largest clouds, it gives organizations the freedom to run any workload anywhere with consistent performance, governance, and protection. With NetApp, data is always ready—ready to defend against threats, ready to power AI, and ready to drive the next breakthrough. That's why the world's most forward-thinking enterprises trust NetApp to turn intelligence into advantage.

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