

## Sophos Anti-Virus for NetApp

Sophos Anti-Virus for NetApp, part of Endpoint Security and Data Protection, provides high performance malware scanning of files. It protects data stored on network file storage systems with a single anti-virus client that detects viruses and spyware in just one single scan.

### Award-winning protection for storage systems

- Sophos Anti-Virus for NetApp ensures rapid detection, quarantining and deleting of viruses.
- Malware infection notifications can be sent by desktop alerts, network messages, SMTP email, SNMP trap and log files.
- Administrators have the option to configure Sophos Anti-Virus for NetApp through a Microsoft® Management Console snap-in.
- Two or more Windows® servers can be configured with Sophos Anti-Virus to allow for load balancing when large files are being accessed.
- Multiple installations of Sophos Anti-Virus provide failover protection in the event of a problem with one or more Windows servers.

### Faster and proactive protection using innovative technologies

- Unique Genotype® technology blocks variants and families of viruses plus large categories of malware.
- Behavioral Genotype® Protection blocks malware by analyzing code behavior before it executes, delivering the benefits of a Host Intrusion Prevention System (HIPS).
- Small and fast signature updates are automatically downloaded from SophosLabs™, our global network of threat analysis centers.

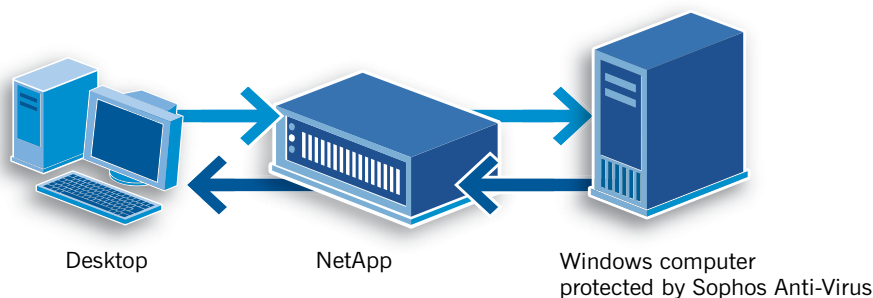


Figure 1: Sophos Anti-Virus protects data held on a NetApp system

### Key benefits

- » Scans all files written to or read from the NetApp server for viruses, quarantining or deleting infected files
- » Prevents malicious code spreading to other computers on a network
- » Detects viruses, spyware and other malware
- » Scans on access, on demand and on schedule
- » Stops zero-day threats with Behavioral Genotype Protection, uniquely analyzing behaviour before code executes
- » Reduces scanning overheads by intelligently recognizing un-infectable file types
- » Decision Caching™ technology ensures only changed files are rescanned
- » Provides automatic centralised reporting of every virus incident
- » Enables load balancing and provides failover protection when installed on multiple Windows servers
- » Receives small (about 5 KB) updates that have a minimal impact on system resources
- » Updates automatically with the latest protection from SophosLabs, a global network of threat analysis centers
- » Includes 24x7x365 support for the duration of the license

## High performance scanning

- Sophos Anti-Virus for NetApp is installed on a Windows server and provides the communications link between the filer and Sophos Anti-Virus for Windows (see Figure 1).
- The powerful Sophos virus detection engine scans all files as they are written to or read from the storage device.
- When viruses, spyware and other malware is detected all infected files are quarantined or deleted.
- Scanning can be performed on access, on demand and automatically at scheduled times.
- Reduces overheads by intelligently recognizing un-infectable file types.
- Decision Caching technology ensures that only changed files are rescanned.

## Industry-leading expertise 24x7x365

- Our 24x7x365 customer support operation is highly acclaimed, while SophosLabs™, our global network of threat analysis centers, provides a rapid response to emerging and evolving threats.

## Languages available

- English.

## Platforms supported

### Sophos Anti-Virus

- » Windows 2000/2003/XP Pro, Vista

### NetApp Enterprise Filers

- » Data ONTAP 6.x (6.1 required, 6.4 recommended)
- » Data ONTAP 7.x

### Disk space

- » Windows Vista/2003/XP: 120 MB
- » Windows 2000: 120 MB

### Memory

- » Windows Vista/2003/XP: 256 MB
- » Windows 2000: 256 MB

To evaluate Sophos Anti-Virus, visit [www.sophos.com/products](http://www.sophos.com/products)