SOPHOS
Security made simple.

Sophos for Network Storage

The high-performance antivirus scanner for network storage systems

Prevent malware from spreading throughout your organization with Sophos for Network Storage. The lightweight scanner protects against the latest threats while integrating seamlessly with a broad range of storage systems, including those from EMC, NetApp and Oracle/Sun. Load balancing, failover and clustering capabilities provide high availability and high throughput to deliver the best experience—and the best security—for your users.

Highlights

‣ Protects against known and zero-day threats with Live Protection and Behavioral Genotype technology

‣ Provides high availability and performance with load balancing and failover capabilities

‣ Integrates with ICAP-compliant storage systems

‣ Supports EMC CAVA and NetApp C-mode and 7-mode scanning

‣ Includes expert 24/7 technical support

Real-time Protection

Detect and block malware before it has a chance to wreak havoc on your network. Our on-access scanner has a small footprint but big functionality, protecting against both known malware and zero-day threats. Multi-layered protection goes beyond signatures, with pre-execution emulation, our unique Behavioral Genotype technology and Live Protection for real-time lookups in the cloud.

Broad Platform Support

Ensure seamless integration with your existing systems, thanks to our compliance with the ICAP standard and our support for EMC's Celerra Anti Virus Agent (CAVA) and NetApp's 7-mode and C-mode scanning.
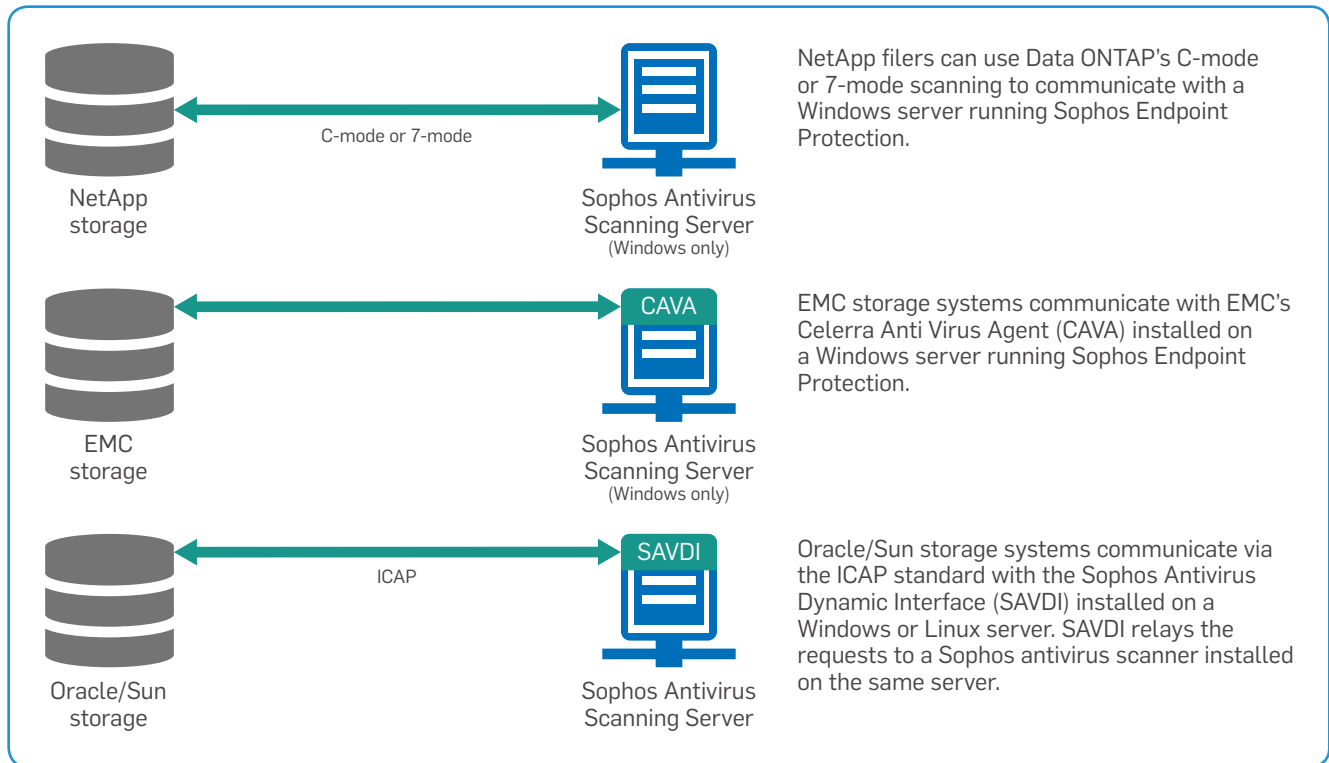
Efficient Scaling

Increase performance and reliability by setting up multiple scanning servers, providing load balancing or failover capability. If you use NetApp's Data ONTAP, you can also employ full many-to-many clustering for maximum efficiency.

Support When You Need It

Malware infections, system issues and maintenance windows are not limited to business hours. That's why Sophos provides 24/7/365 support standard—so you can get help when you need it. The prestigious SCP certification recognizes our commitment to providing effective, responsive support.

Product Architecture

NetApp storage — C-mode or 7-mode — Sophos Antivirus Scanning Server (Windows only)

NetApp filers can use Data ONTAP's C-mode or 7-mode scanning to communicate with a Windows server running Sophos Endpoint Protection.

EMC storage — Sophos Antivirus Scanning Server (Windows only) — CAVA

EMC storage systems communicate with EMC's Celerra Anti Virus Agent (CAVA) installed on a Windows server running Sophos Endpoint Protection.

Oracle/Sun storage — ICAP — Sophos Antivirus Scanning Server — SAVDI

Oracle/Sun storage systems communicate via the ICAP standard with the Sophos Antivirus Dynamic Interface (SAVDI) installed on a Windows or Linux server. SAVDI relays the requests to a Sophos antivirus scanner installed on the same server.

Technical Specifications

For detailed system requirements, check out our knowledgebase articles here: sophos.com/support/knowledgebase/118633.aspx.

Languages Supported

‣ English

Try it now for free

Register for a free 30-day evaluation at sophos.com/products

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