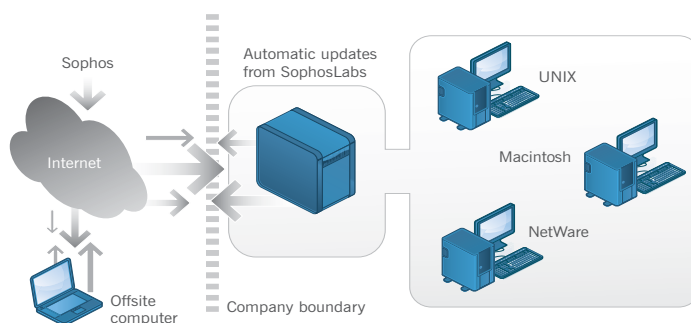


## Sophos Anti-Virus for Non-Windows

Sophos Anti-Virus for Non-Windows is part of Sophos Endpoint Security and Data Protection and is designed to provide multi-platform protection against viruses, spyware and other malware. Automatic updates ensure complete protection while integrated detection can isolate and clean Windows-based threats from any operating system.

### Award-winning multi-platform protection in one product

- Platforms covered include most common versions of Mac OS X, Linux, UNIX, OpenVMS and NetWare.
- Sophos Enterprise Console can centrally configure and manage all Windows, Mac, Linux and UNIX computers from a single point.
- Unique Behavioral Genotype® Protection automatically guards against unknown threats by analyzing behavior before code executes, delivering the benefits of a Host Intrusion Prevention System (HIPS).
- Genotype® virus detection technology is available in all versions of Sophos Anti-Virus and protects against families of viruses even before specific detection is available.
- Sophos Anti-Virus detects, reports, and disinfects viruses, spyware and other malware in real time and is 100% Checkmark-certified for spyware detection.
- The latest software and virus detection updates are automatically downloaded from SophosLabs™, ensuring that all computers across a network including laptops are fully protected.
- ActivePolicies help create security policy for computers and servers and apply it across multiple groups simultaneously.
- Scanning and disinfection can be performed on-demand or automatically at scheduled times, resulting in minimum impact on system performance
- Every virus incident is automatically reported to the administrator.
- Day-to-day management is even easier thanks to automated and customized reporting.



*Sophos Anti-Virus: protecting a cross-platform environment*

### Key benefits

- » Detects and disinfects viruses, spyware and other malware
- » Protects non-Windows computers against all known threats
- » Genotype technology protects against virus families and is available in all versions of Sophos Anti-Virus
- » Cleans Windows viruses in non-Windows environments
- » Provides automatic centralized reporting of every virus incident
- » Allows automated web-based downloads of the latest updates
- » Receives small (about 5 KB) updates that have a minimal impact on system resources
- » Updates without impacting end-user productivity
- » Updates automatically with the latest protection from SophosLabs, a global network of threat analysis centers
- » On demand scanning
- » Recursive file scanning available in all versions of Sophos Anti-Virus
- » Includes 24-hour telephone, email and online support, 365 days a year

## Sophos Anti-Virus for Mac OS X

- Integrated cross-platform virus detection means Windows viruses can be deleted or cleaned on a Mac OS X computer.
- Allows scheduled updating and configuration from a single Mac computer.
- Sophos Anti-Virus and Sophos Update Manager can be installed on both Intel-based and PowerPC-based computers.

## Sophos Anti-Virus for Linux

- Delivers on-access, on-demand and scheduled scanning of local hard disks, media drives, shared file systems and distributed file systems.
- Out-of-the-box support for many Linux kernels, including recent 64-bit versions. Red Hat Package Manager can be used to deploy in Linux-only environments.
- Integrated cross-platform virus detection ensures Windows viruses are deleted and cleaned on a Linux computer.

## Sophos Anti-Virus for UNIX

- Offers wide platform support for over 25 platforms and can clean and delete Windows viruses from any UNIX computer.
- Can be managed from the command line or through Enterprise Console (for Solaris 9 and 10 on SPARC and Intel (i386), giving you the flexibility you need.
- Provides the latest software and virus detection updates automatically from SophosLabs, or via Sophos AutoUpdate, ensuring that all computers across the network are fully protected.

## Sophos Anti-Virus for NetWare

- Scanning and disinfection can be performed on demand and automatically at scheduled times, resulting in a minimum impact on system performance.
- Notification of virus alerts can be sent to eDirectory group users.

Platform-specific features

	NetWare	UNIX	Linux	OpenVMS	Macintosh
Performance-optimised on-access scans	•		•		•
Integrated scheduler	•	cron	cron	DCL	cron
On-demand scanning	•	•	•	•	•
Intelligent file recognition™	•				•
Automated update	•	• <sup>1</sup>	• <sup>1</sup>		•
Minimum OS version	5.1				10.2.8
Language support	• <sup>2</sup>	• <sup>3</sup>	• <sup>3</sup>	• <sup>2</sup>	• <sup>3</sup>
Managed by Sophos Enterprise Console		• <sup>4</sup>	•		•

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

## Platforms supported

- » **FreeBSD**  
4.11/4.5/4.8/5.1/5.2/5.3/5.4/6/7 on Intel, 6.0/7 on AMD64
- » **OpenBSD**  
3.6/3.7/3.8/3.9/4.0 on Intel and on AMD64
- » **HP-UX**  
11iv1/11iv2 on HP-PA  
11iv2/11iv3 on Itanium 2
- » **AIX**  
5.2/5.3/6.1 on PowerPC
- » **Solaris**  
Solaris 9/10 on Intel (i386)  
Solaris 10 on AMD64  
Solaris 9/10 on SPARC
- » **SCO**  
UnixWare 7.1.4 on Intel
- » **OpenVMS**  
5.4-3 on VAX  
7.x on Alpha  
8.2/8.3 on Itanium 2
- » **NetWare**  
5.1/6.5, Open Enterprise Server 1/2
- » **Languages available**  
English, French, German, Japanese and Spanish

**Note:** More in-depth information about Sophos Anti-Virus for Mac OS X and Sophos Anti-Virus for Linux is available on separate datasheets that can be found at [www.sophos.com](http://www.sophos.com)

<sup>1</sup>: EM Library requires a Windows computer

<sup>2</sup>: English

<sup>3</sup>: English, French, German Japanese and Spanish

<sup>4</sup>: Solaris 9/10 on SPARC and Intel (i386)