

# Sophos iView

# An intelligent view of your network

Monitoring a distributed network across multiple locations can be a challenge. That's where Sophos iView can help. It provides you with an intelligent, uninterrupted view of your network from a single pane of glass. If you have multiple appliances, need consolidated reporting, or could just use help with log management or compliance, Sophos iView is the ideal solution.

# **Highlights**

- Extensive built-in reports with custom view options
- Reporting for Sophos XG Firewall, UTM 9 and CyberoamOS devices.
- Compliance report grouping for HIPAA, PCI DSS, GLBA, SOX and more
- Easy identification of network activities and potential attacks
- Persistent long-term retention of all your reporting data
- Easy back-up of logs with quick retrieval for audit purposes
- Out-of-the-box deployment without the need for technical expertise

## **Consolidated reporting**

Sophos iView offers aggregated reporting across multiple Sophos and Cyberoam firewall devices and locations, providing a consolidated view of all your network activity. Get a clear picture of what is happening on your network at any time from a single pane of glass.

## **User-based Reporting**

Sophos iView takes full advantage of our patented Layer-8 user identity to provide visibility into user activities. Get insights into users accessing P2P and other high risk applications, unproductive web surfing, user machines triggering ATP events, downloads and bandwidth consumption across your entire network, regardless of where users are working.

# Security intelligence

iView lets you identify potential network issues and possible attacks anywhere across your network. For example, it helps identify malware-infected hosts triggering ATP events, suspect users or traffic anomalies including spikes in ICMP traffic or unusual bandwidth consumption that may indicate a possible attack.

### Log backup and management

Sophos iView logs data from multiple devices at distributed locations with smart indexing and easy search facilities, enabling quick retrieval, audits and forensics.

FTP Base				3.51GB
🖁 Secure Soc 🔳		2.18GB 1.74GB		
P Manual Pr				
NetBIOS		1.24GB		
Manual Pr	9	58MB		
de Obyte	s 1GE	2GB	3GB	4GB
		Bytes	5	
Application	Risk	App. Category	Hits	Bytes
FTP Base 4		Infrastructure	31520	3.51 GB
FTP Base				2.18 GB
	1	Infrastructure	29521	2-10 0D
Secure Socket La	 	Infrastructure Proxy and Tunnel	29521 1913	1.74 GB
FTP Base Secure Socket La Manual Proxy Su NetBIOS	1 4 1			





Reports Sophos Firewall OS, Sophos UTM 9 and CyberoamOS devices

# Feature list and technical specifications

#### Supported Devices

 Supports Sophos XG Firewall, UTM 9, and CyberoamOS devices

#### Reports

- Extensive built-in reports
- Historical reports
- Customized report views
- Reports include: Application Reports, Web Reports, Email Reports, Web Server reports, Intrusion attempts, ATP, Wireless, Security Heartbeat, VPN and more
- · Compliance reports: HIPAA, PCI DSS, GLBA, SOX and FISMA
- Multi-format reports: tabular, graphical
- Exportable format: PDF, Excel
- Search Engine Reports Google, Yahoo, Bing, Wikipedia, Rediff, eBay
- Trend Reports
- · Custom & Special reports with granular search options

#### Note: Reports supported vary based on device type

#### Log reports

- Real-time log
- Archive log
- Audit log
- Archived log search

#### Administration

- Web-based management console
- Role-based administration
- Multiple dashboards: report, resource
- Automatic device detection
- Device Grouping: Device type, Device models
- Reports accessible from any location using a standard web browser
- Bookmark Management
- Data Retention Management

#### Appliance specifications

- Sophos iView is available as a virtual appliance and software appliance
- Sophos iView supports VMware, Hyper-V, Citrix, and KVM virtual environments
- The license you purchase should be matched to your environments activity and storage requirements

Sophos iView Licenses	Storage limit	Recommended CPU**	Recommended Memory (vRAM)	Network Interface support (Minimum / Maximum)	Approximate event capacity (events per second)
iView Light*	100 GB	Dual core	4 GB	1/4	Short-term*
iView 500 GB	500 GB	Dual core	4 GB	1/4	Up to 300
iView 1 TB	1 TB	Dual core	4 GB	1/4	Up to 300
iView 4 TB	4 TB	Quad core	4 GB	1/4	Up to 600
iView 8 TB	8 TB	Quad core	4 GB	1/4	Up to 600
iView Unlimited	Unlimited (16 TB recommended)	Quad core***	8 GB	1/4	Up to 2000

#### \* Free for evaluation purpose

Event capacity varies with CPU family and hardware specs



#### Visibility on the Unproductive Web users, Objectionable Web users and Top Web users

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\*\* CPU frequency 2.7 GHz or equivalent

\*\*\* CPU frequency 3.1 GHz or equivalent



Visibility on Intrusion attacks and their source

# Try it now for free

Register for a free evaluation at sophos.com/iview

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SOPHOS

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