

Trend Micro™

Enterprise Security for Endpoints and Mail Servers

Maximum Protection and Minimum Complexity for Mail and File Servers, Clients, and Mobile Devices

Enterprises use the web to interact with customers, partners, and colleagues day to day, challenging IT administrators to maintain timely protection of clients, servers, and mail servers, the key points of contact. Yet maintaining separate security solutions for these protection points increases cost, risk, and complexity. You need enterprise security that integrates mail server and endpoint security to maximise protection and minimise complexity and costs.

Reduce Risk with Integrated Security for Mail Servers and Endpoints

Sophisticated malware exploits multiple points of entry—and the only effective response is a layered defence. Trend Micro™ Enterprise Security for Endpoints and Mail Servers offers a single, integrated solution to protect mail servers, file servers, clients, and mobile devices against multiple threats.

- Reduces endpoint infection rates with a multilayered defence
- Stops spam and blocks access to malicious websites
- Prevents data loss and supports regulatory compliance with content filtering, device control, and anti-malware
- Delivers proactive HIPS, vulnerability shielding, and desktop firewall for in-depth protection

Increase Protection with Industry-leading Threat Intelligence

Complex threats are striking faster and with more force than ever before. Trend Micro offers the industry's best malware protection powered by the Trend Micro™ Smart Protection Network™—proven by independent testing¹ to stop more threats in real-world computing environments

- Delivers immediate protection with in-the-cloud web, email and file threat intelligence
- Stops the latest threats before they can enter your network and damage your business
- Blocks access to malicious web sites

Minimise Complexity with Security that Fits Your Enterprise Environment

Maintaining consistent security across distributed, diverse network environments is challenging. Trend Micro Enterprise Security for Endpoints and Mail Servers offers multi-tiered management, flexible configuration options, and high scalability.

- Offers broad platform support for heterogeneous environments to minimise complexity
- Tightly integrates with industry-leading offerings from Microsoft, Cisco, and IBM Lotus
- Maximises insight into security status with consolidated reporting and advanced threat statistics

Save Money with Cost-effective Security

Now more than ever, you need to cut costs. A large portion of your costs are related to IT staff devoting time to acquiring, deploying, and managing content security. Trend Micro Enterprise Security for Endpoints and Mail Servers saves you money by saving you time—with consolidated protection and maximum administrative efficiency.

- Saves on routine clean-up costs by dramatically lowering endpoint infection rate and automating malware and spyware cleanup
- Reduces reliance on conventional antivirus signatures, relieving administrative burden
- Extends the PC lifecycle with small endpoint footprint and performance up to 60% better than leading competitors²
- Maximises efficiency with web-based centralised management and customisable dashboard

SOFTWARE & SERVICES

Protection Points

- Mail servers
- File servers
- Clients
- Mobile devices

Threat Protection

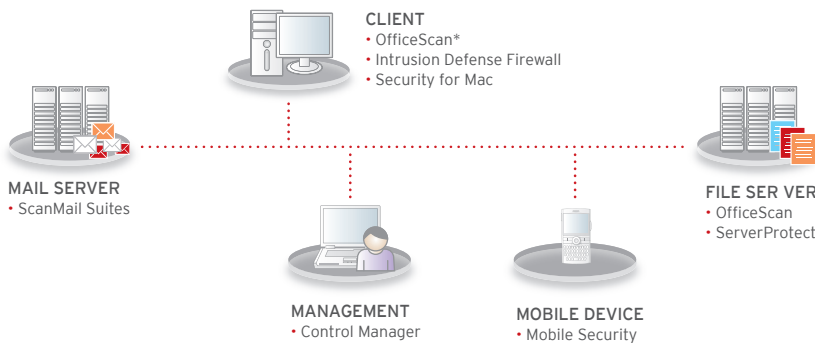
- Viruses and Trojans
- Spyware, rootkits, and bots
- Web threats
- Host Intrusion Prevention
- Spam and phishing
- Inappropriate content
- Data Loss

KEY BENEFITS

- Reduces risk with comprehensive endpoint-to-mail server security
- Delivers immediate protection with in-the-cloud threat intelligence
- Dramatically lowers endpoint infection rates
- Slashes security management costs
- Stops spam and blocks access to malicious web sites
- Extends the PC lifecycle with high-performance endpoint

¹ AVTest.org: Endpoint Comparative Report, October 2010; NSS Labs: Q2 2010 Endpoint Protection Product Group Test Report: Socially-Engineered Malware

² Indusface Comparative Endpoint Performance Review



Minimum System Requirements

For the latest system requirements please refer to the Enterprise Security for Endpoints and Mail Servers product page at:
<http://uk.trendmicro.com/uk/products/enterprise/endpoints-and-mail-servers/system-requirements/index.html>

Trend Micro Security Suites

- Enterprise Security Suite
- Enterprise Security for Endpoints and Mail Servers
- Enterprise Security for Endpoints
- Enterprise Security for Gateways
- Enterprise Security for Communication and Collaboration

Trend Micro™ Enterprise Security

Trend Micro™ Enterprise Security is a tightly integrated offering of content security products, services and solutions powered by the Trend Micro Smart Protection Network™. Together they deliver maximum protection from emerging threats while minimising the cost and complexity of security management.

MULTILAYERED PROTECTION	PLATFORM COVERAGE	ADVANTAGE
Mail Server		
ScanMail™ Suite for Microsoft® Exchange	Windows	Blocks spam and malware at the mail server
ScanMail™ Suite for Lotus™ Domino™	Windows, Linux for x86	Blocks spam and malware at the mail server
File Server		
OfficeScan™	Windows	Secures Windows servers
ServerProtect™ for Windows®/ Novell NetWare	Windows, NetWare	Secures Windows and NetWare file servers
ServerProtect™ for Linux™	Linux	Secures Linux file servers
Client		
OfficeScan™*	Windows	Secures Windows clients
• Intrusion Defense Firewall	Windows	Proactive HIPS and vulnerability shielding
• Mobile Security (Standard)	Windows Mobile, Symbian	Safeguards data and applications on smartphones and PDAs
• Security for Mac	Apple Macintosh	Protects Macintosh clients from malware and blocks malicious websites
Management		
Control Manager Advanced	Windows	Centrally manages security

* OfficeScan virtual desktop infrastructure support is available as an add-on option

TARGET PROTECTION	ADD-ON SECURITY	ADVANTAGE
Messaging	InterScan™ Messaging Security Virtual Appliance	Virtualised email gateway security stops spam and email threats
	Email Encryption Gateway	Identity-based encryption at the gateway
	Email Encryption Client	Identity-based encryption at the endpoint
	IM Security	Stopping threats from propagating through instant messaging systems
Collaboration	PortalProtect	Protects SharePoint collaboration systems
Web	InterScan Web Security Virtual Appliance	Virtualised web gateway security blocks web threats and offers URL filtering
	Advanced Reporting and Management	Real-time reporting on Internet use
Endpoint	Data Loss Prevention for Endpoint	Data loss prevention
	OfficeScan Virtual Desktop Infrastructure Support	Secures virtual desktops while optimising performance
Datacenter	Deep Security	Server security for physical, virtual, and cloud computing environments
Storage	ServerProtect for NetApp	Secures storage servers
	ServerProtect for EMC	Secures storage servers
Network Security Overwatch	Threat Management Services	Discovery and remediation of active infections that have bypassed the security infrastructure
Enterprise Support	Premium Support	Personalised, proactive support



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