



# Trend Micro™ ScanMail™ for Lotus™ Domino™

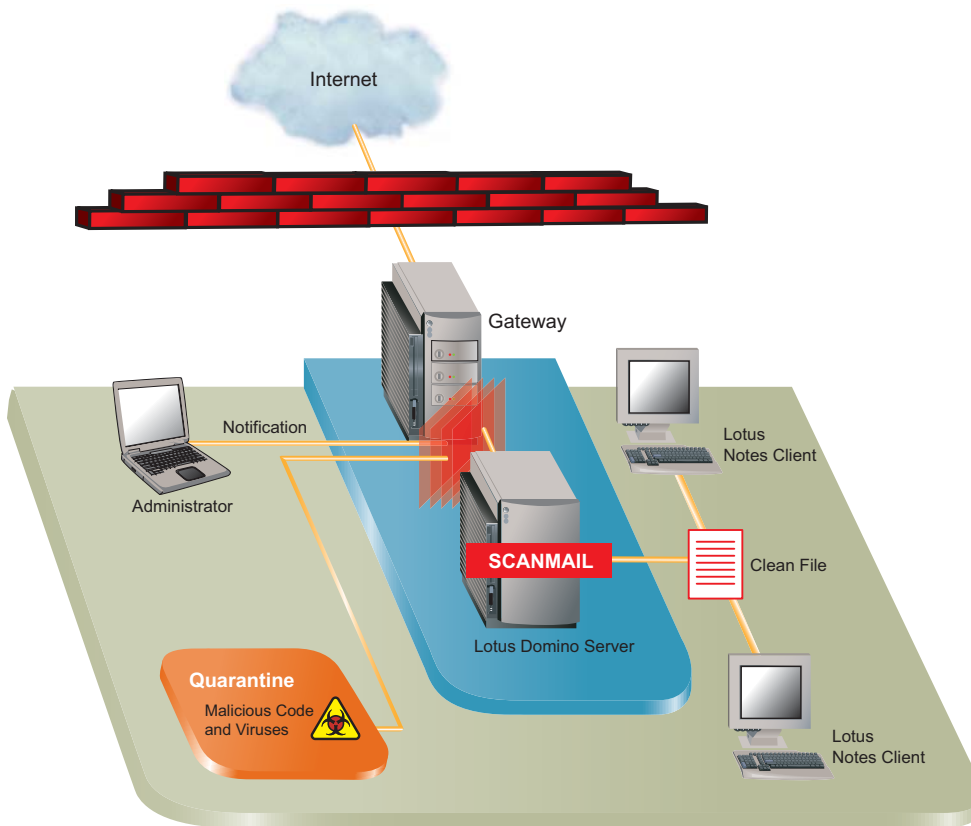
Helps keep Lotus Domino environments free from viruses, and spyware

### Problem

Sophisticated computer malware can attack and exploit workgroup collaboration environments like Lotus Domino/Notes™, and spread infection throughout a network. Not only can these attacks bring vital communications to a halt, but viruses hidden within databases and email attachments can emerge later to infect key network resources and disrupt the entire corporate messaging environment.

### Strategy

ScanMail for Lotus Domino offers comprehensive virus protection for Lotus Domino/Notes environments. It scans email in real time for viruses and spyware hidden within email attachments and databases. Unlike many other security products, ScanMail for Lotus Domino was specifically designed for use as a Lotus Domino server application and is optimized for high-performance scanning.



## KEY BENEFITS

- Performs real-time email scanning for multiple types of threats
- Scans and cleans mailboxes and databases without impacting server performance
- Enforces corporate security policies through email filtering and file-type blocking
- Reduces administrative burden through centralized management and flexible scheduling

*“Unlike the products that just look for keywords or blacklisted servers, Trend Micro ScanMail is comprehensive: it covers prevention, mitigation, response, and recovery. This product knows how to scan attachments not only in e-mail, but in replicating documents... ScanMail operates as a native Domino server application so it provides administrators with the familiar interface, and the administration is impressive.”*

— LOTUS ADVISOR Editors' Choice Awards 2005: <http://lotusadvisor.com/doc/16323>

ScanMail for Lotus Domino blocks and removes infected email in real time, prevents infected messages from reaching end users, and provides notifications to administrators.

# ScanMail for Lotus Domino



## High-performance Scanning and Virus Elimination

- Offers multi-threading functionality to maximize efficiency and minimize impact upon Lotus Domino servers
- Combines pattern-recognition, virus behavior analysis, and rules-based technologies to detect and remove viruses hidden within database and email attachments
- Includes customizable virus alert capabilities, providing prompt notification of security dangers to administrators

## Flexible Configuration and Management

- Shares configuration choices between servers and server groups to reduce administrative effort
- Supports remote management from any Lotus Notes Client, Lotus Domino Web Access, or Lotus Domino Administration Client

## Works with Trend Micro Control Manager™

- Enables centralized management from a single console for consistent administration and updates network wide
- Centralized virus logging
- Powerful reporting and analysis options

## Supports Trend Micro™ Enterprise Protection Strategy

- ScanMail is a key component of the Trend Micro Enterprise Protection Strategy, which provides Trend Micro™ Outbreak Prevention Services and Trend Micro™ Damage Cleanup Services to address mixed-threat attacks

### Trend Micro, Inc.

Trend Micro, Inc., is a global leader in network antivirus and Internet content security software and services, focused on helping customers prevent and minimize the impact of network viruses and mixed-threat attacks through its award-winning Trend Micro Enterprise Protection Strategy. Trend Micro has worldwide operations and trades stock on the Tokyo Stock Exchange and the NASDAQ.

Trend Micro products are backed by timely, high-quality service from TrendLabs, a global network of security research and support centers.

### Trend Micro Enterprise Protection Strategy

Trend Micro Enterprise Protection Strategy (EPS) is designed to deliver comprehensive protection at both application and network layers to proactively manage the outbreak lifecycle, from vulnerability prevention to malicious code prevention and elimination. Through coordinated delivery of Trend Micro's industry-leading products, services, and threat-specific expertise from TrendLabs, EPS helps organizations minimize outbreak-related costs and damages.

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## SYSTEM REQUIREMENTS

### Microsoft™ Windows™

- Microsoft Windows Server 2003 Standard/Enterprise
  - Lotus Domino R7.x, R6.5.x, R6.0.x, R5.0.11–13a
- Microsoft Windows 2000 Server/Advanced Server
  - Lotus Domino R7.x, R6.5.x, R6.0.x, R5.0.11–13a
- Microsoft Windows NT 4.0 with Service Pack 6a
  - Lotus Domino R6.5.x, R6.0.x, R5.0.11–13a
- Intel™ Pentium™ IV Processor 1.3GHz or higher
- 256MB /512MB of memory, minimum/recommended
- 300MB of disk space for program/temporary files
- 55MB of disk space on each Lotus Domino partition

### IBM™ AIX™

- AIX 5.3
  - Lotus Domino R6.5.3–5
- AIX 5.2
  - Lotus Domino R6.5.x, R6.0.2–5, R5.0.13a
- AIX 5.1
  - Lotus Domino R6.5.x, R6.0.x, R5.0.11–13a
- PowerPC™, POWER™, POWER 2™, POWER 3™ RS64
- 512MB of memory, minimum; 1024MB recommended
- 450MB of disk space for program/temporary files
- 50MB of disk space on each Lotus Domino partition

### Sun™ Solaris™

- Solaris 9
  - Lotus Domino R6.5.x, R6.0.x
- Solaris 8 (2.8)
  - Lotus Domino R6.5.x, R6.0.x, R5.0.11–13a
- Solaris 7 (2.7) and 2.6
  - Lotus Domino R5.0.11–13a
- Sun SPARC 7 (32 and 64-bit platforms)
- 256MB of memory, minimum; 512MB recommended
- 435MB of disk space for program/temporary files
- 60MB of disk space on each Lotus Domino partition

### IBM™ i5/OS™ // OS/400

- i5/OS V5R3
  - Lotus Domino R7.x, R6.5.x, R6.0.3–.5
- OS/400 V5R2
  - Lotus Domino R6.5.x, R6.0.x
- PowerPC (RISC) in an IBM eServer iSeries server
- 512MB of memory, minimum; 1024MB recommended
- 850MB of disk space for program/temporary files
- 65MB of disk space on each Lotus Domino partition

### Linux™

- Red Hat™ Enterprise Linux 3.0 with Update 1
  - Lotus Domino R6.5.1–5
- Red Hat Enterprise Linux 2.1 with Update 2
  - Lotus Domino R6.5.x, R6.0.3–5
- Red Hat™ Linux 7.2
  - Lotus Domino R6.0.x, R5.0.11–13a
- Novell™ SUSE Linux Enterprise Server (SLES) 8.0
  - Lotus Domino R6.5.x, R6.0.x
- Novell SUSE Linux 7.2
  - Lotus Domino R6.0.x, R5.0.11–13a
- Intel Pentium IV Processor 1.3GHz or higher
- 256MB of memory, minimum; 512MB recommended
- 410MB of disk space for program/temporary files
- 50MB of disk space on each Lotus Domino partition