

Take Control of Your Endpoints

Today's rapidly changing IT network is more distributed and virtual than ever — more data is being stored on remote endpoints, such as laptops and smart phones, and increasingly accessed through collaborative cloud-based applications. More sophisticated malware is targeting these applications as ways to gain unauthorized access to sensitive information. Mounting budget pressures are forcing organizations to look increasingly at more distributed, heterogeneous and virtual computing alternatives, in order to cost-effectively meet business objectives.

Relying upon multiple, point-based endpoint management and security technologies have added IT environment complexity and cost:

- » 3-5 consoles are used on average, just to manage basic endpoint security and operational functions*
- » 3-6 agents on average are running on endpoints to perform different tasks*

Centralize Visibility of Endpoint Operations and Security

New approaches and solutions are required to ensure enhanced security and compliance with the lowest total cost of ownership possible. The once-separate IT functions of operations and security must collaborate and share information seamlessly to proactively address IT risk in a more effective and efficient manner. [Lumension® Endpoint Management and Security Suite](#) is an agile solution suite that reduces complexity, minimizes TCO, improves visibility and delivers control back to IT.

[Lumension® Endpoint Management and Security Suite](#) provides:

- » Reduced complexity and TCO via an agile infrastructure, which delivers modularly licensed product capabilities through an integrated console and single-agent architecture.
- » Greater visibility and control with an end-to-end approach that includes capabilities to meet endpoint operations, security, compliance and IT risk management needs.
- » Enhanced security, reduced operational friction and greater control of endpoints via [Lumension® Intelligent Whitelisting™](#), which combines [Lumension® AntiVirus](#), [Lumension® Application Control](#) with a trusted change management engine, and [Lumension® Patch and Remediation](#) into a unified workflow.
- » Endpoint power management which reduces power consumption costs and enables the management and security of both online and offline endpoints.

Key Features

- » Modular, Extensible Architecture with Single, Resilient Agents
- » Immediate Policy Updates and Actions
- » Role-based Access Control
- » Active Directory Integration and Synchronization
- » Enhanced Asset Discovery and Agent Deployment
- » Virtual Infrastructure Aware
- » Installation Manager
- » Reporting
- » Enhanced Wake-on-LAN

Key Benefits

- » Reduces IT Environment Complexity
- » Reduces Endpoint Total Cost of Ownership
- » Provides Greater Visibility Into and Control Over Your Network's Endpoints
- » Elevates Security and Compliance Posture
- » Supports Your IT Operational and Security Mandates Within a Dynamic Business Environment
- » Streamlines Endpoint Management and Security Workflows
- » Ensures Continuous Endpoint Protection with Intelligent Whitelisting

Lumension® Endpoint Management and Security Suite for Endpoint Operations

[Lumension® Patch and Remediation:](#) Reduces organizational risk and optimizes IT operations through the timely, proactive elimination of operating system and application vulnerabilities across all endpoints and servers. Heterogeneous platform and 3rd party vulnerability content support includes Microsoft® Windows®, UNIX®, Linux®, Mac®, Adobe® and more.

[Lumension® Security Configuration Management:](#) Ensures that endpoints are securely configured and in compliance with industry best practices and regulatory mandates while reducing configuration drift.

[Lumension® Power Management:](#) Reduces endpoint power consumption costs of both online and offline endpoints.

[Lumension® Content Wizard:](#) Delivers customized extensibility through wizard-driven and custom scripting tools to take any action on endpoints including deploying and removing software, remediating configurations, performing systems management tasks and delivering custom patches.

Lumension® Endpoint Management and Security Suite for Endpoint Security

[Lumension® Application Control:](#) Defines and enforces trusted application usage through whitelist policies to ensure that only applications explicitly authorized or trusted are allowed to execute.

[Lumension® AntiVirus:](#) Provides blacklist protection and removal of all malware including viruses, worms, spyware, Trojans and adware.

[Lumension® Device Control:](#) Enforces usage policies for devices and ports while providing data encryption for removable media to prevent data loss / theft.

[Lumension® Intelligent Whitelisting™:](#) Integrates Lumension® AntiVirus, Lumension® Application Control and Lumension® Patch and Remediation into a seamless solution workflow that enables you to dramatically improve your overall security posture, reduce operational headaches and regain control of your endpoints.

Key Features

[Modular, Extensible Architecture with a Single, Resilient Agent:](#) An extensible platform that utilizes a single agent to reduce agent bloat and enable both Lumension capabilities as well as 3rd party developed capabilities to be “pluggable”.

[Role-based Access Control:](#) Provides granular control of groups and domains to effectively safeguard sensitive information and prevent user errors caused by unauthorized access.

[Active Directory Integration and Synchronization:](#) Supports domains, user groups and individual users set up in Active Directory and ensures sync with Active Directory to reduce setup and maintenance.

[Enhanced Asset Discovery and Agent Deployment:](#) Scans the environment for endpoints to ensure visibility of managed and unmanaged systems and deploys agents to unmanaged systems automatically or via scheduled basis.

[Immediate Policy Updates and Actions:](#) Delivers near real-time policy and events updates without relying on Push technology.

[Virtual Infrastructure Aware:](#) Identifies all virtual systems in the environment to enable management of both physical and virtual systems within one solution.

[Installation Manager:](#) Identifies licensed modules and new upgrades available for installation and ensures compatibility to simplify the upgrade process.

[Reporting:](#) Provides comprehensive visibility into the endpoint environment with a full range of operational and management reports that deliver critical feedback to the business.

[Enhanced Wake-on-LAN:](#) Ensures that offline machines can be woken up to receive critical patches and software updates and ensures maximum energy efficiency when used with power policies via Lumension® Content Wizard.

System Requirements

- » **OS:** Windows Server 2003 – Web, Standard, or Enterprise Edition, R2 – Standard or Enterprise Edition with SP2 or later (x86); Windows Server 2008 – Web, Standard or Enterprise Edition (x86/x64)
- » **Database Server:** SQL Server 2005– Express, Standard, or Enterprise Edition SP3 (x86); SQL Server 2008 – Express, Standard or Enterprise Edition (x86/x64)

[Complete Requirements](#)

Online Resources

- » [Lumension Blog](#)
- » [Webcast: Reducing IT TCO](#)

Product Module Information:

- » [Patch and Remediation](#)
 - » [Security Configuration Mgmt.](#)
 - » [Application Control](#)
 - » [AntiVirus](#)
 - » [Device Control](#)
 - » [Risk Manager](#)
-

Contact Lumension

- » Global Headquarters
8660 E. Hartford Dr.
Suite 300
Scottsdale, AZ 85255
+1.480.970.1025
sales@lumension.com
- » United Kingdom
+44.0.1908.357.897
sales.uk@lumension.com
- » Europe
+352.265.364.11
sales-emea@lumension.com
- » Asia & Pacific
+65.6725.6415
sales-apac@lumension.com

