Ad·Aware
Business Security

Complete Malware Protection for your Business

ENDPOINT MALWARE PROTECTION WITH FLEXIBLE CLIENT MANAGEMENT

Undetected malware on corporate computers can lead to theft of confidential data, network corruption, drained system resources, and considerable financial damage due to loss of valuable working time. With the nature of today's cyber threats, businesses need advanced workstation solutions in place to prevent the risks that insufficient security brings. Lavasoft, the makers of industry-leading Ad-Aware Internet Security, are introducing an innovative new solution for today's companies in need of effectively protecting their network computers, without sacrificing limited budgets or straining IT infrastructures.

Ad-Aware Business Security combines the powerful protection and efficiency of our strong antimalware solutions with a central, easy-to-use management tool. Proactively defend corporate data with maximum security against viruses, spyware, rootkits and other malicious threats – allowing your IT professionals to centrally administer, protect and control the security of workstations in your company's network.

COMPREHENSIVE MALWARE PROTECTION

Secure business PCs with an advanced online defense against blended malware, spyware, viruses, worms, and other potential data thieves with Ad-Aware Business Security's extensive threat database, along with continuous pulse updates to guard against new attacks.

Leading behavior-based heuristics anti-malware technology and continuous push (pulse) updates to guard your business' PCs against immediate and unknown emerging - threats.

Integrated real-time protection that immediately detects and blocks malware applications to prevent further system damage.

Expert level anti-rootkit technology uncovers and removes even the most complex monitoring tools, stealth mechanisms, and hidden code.

A superfast antivirus engine that complements Ad-Aware's legendary anti-spyware efforts of blocking malware from traditional viruses to the more common spyware attacks. Because both engines are made to work together, there are no conflicts or slow-downs typically associated with running two separate security programs - there's just one easy and superfast security solution.

The world's most trusted antispyware technology (over 450 million downloads and counting) detects and prevents known spyware and adware as well as unknown and emerging threats due to its behavior based heuristic engine.

Powerful behind-the-scenes anti-spam technology that filters inbound email messages, validating them against constantly updated blacklists of known spam sites, complemented by a learning algorithm that adapts to the changes made by spammers.

Real-time web filter that protects your company's employees against phishing attacks by pro-actively blocking their access to known malicious sites that are trying to harvest information.

Content filtering that detects when sensitive information (credit card or account information, report names, client databases, etc.) is sent outside your company control, based on previously defined filters.

Endpoint firewall that allows you to protect the computers of users that roam or work remotely, connected to networks that are outside your company's perimeter firewall.

KEY FEATURES

Business Client and Management Agent for WinCentrally managed Internet security

High performance, low resource impact

Powerful antimalware engines

Easy-to-use management tool for IT admins

Real-time protection against viruses, spyware, rootkits, and more

Behavior-based heuristic detection

Expert level rootkit removal system

Option to synchronize deployment with Windows Active Directory
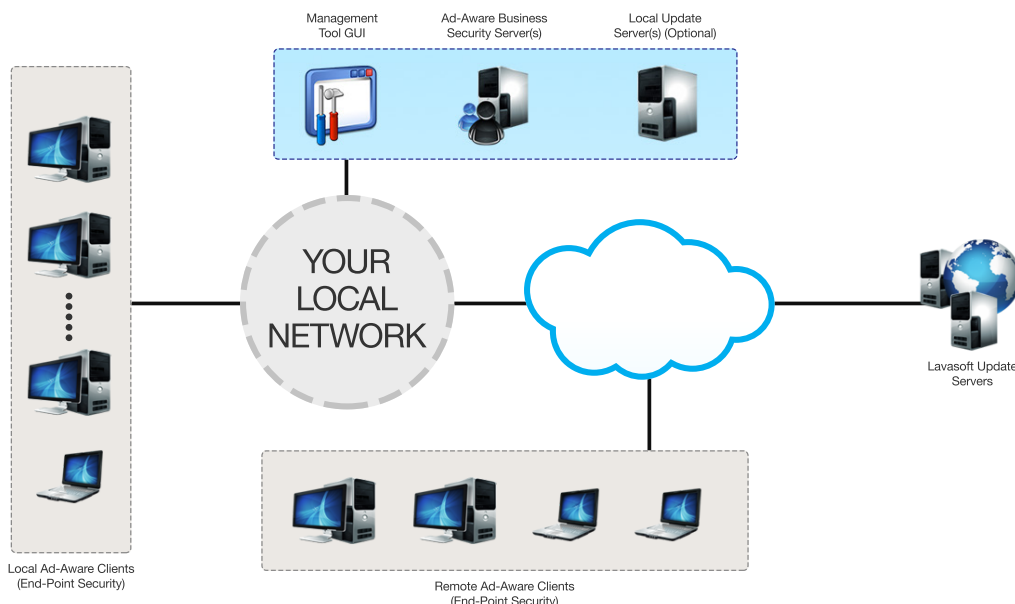
Detailed, on demand reports

Customize automated updates and scheduling of tasks

Remote installation, licensing and maintenance

Restrict users' control level over the endpoint functionality

Leverage the existing group policies

Supported Master/Slave architecture

Management Tool GUI — Ad-Aware Business Security Server(s) — Local Update Server(s) (Optional)

YOUR LOCAL NETWORK

Lavasoft Update Servers

Local Ad-Aware Clients (End-Point Security)

Remote Ad-Aware Clients (End-Point Security)

CENTRALIZED, FLEXIBLE CLIENT MANAGEMENT

Central, network-wide client management means the IT admin manages policies and tasks, using existing Active Directory setup or the deployment method of their choice, for easy and adaptable control. With remote installation, licensing and maintenance, the Business Security's infrastructure assigns and maintains client licenses, removing the burden from IT admins.

Flexible client management means you can view, assign, or modify policies, tasks, and reports for an organizational unit or single computer.

Centrally define and configure policies for all clients, or groups of clients, with the ability to lock some or all policies in order to prevent accidental changes.

Customize automated tasks – thereby optimizing time and resources – by scheduling routine scans, updates, and reporting options to fit the needs of your business.

EASY INSTALLATION, FAST CONFIGURATION & INTUITIVE USE

Easily install and deploy new clients using standard Windows Active Directory (synchronizes with Active Directory to ensure smooth operation) or choose the deployment method that best suits your needs.

Simplify installment of the server through preconfigured default settings.

Scalability means our technology adapts to your requirements and load environments, from small businesses with 10 workstations up to large enterprises with over 10,000 client machines.

Secure the entire business network with ease by protecting client workstations, as well as remote workers or employees on the road travelling with corporate laptops.

Receive immediate answers to questions with priority online customer support, so you can focus on your business, while we concentrate on your security.

DETAILED REPORTING FOR NETWORK TRANSPARENCY

Quickly and easily generate on-demand reports to regularly monitor statistics.

Capture detailed data (scan logs, threat occurrences, etc.) to a single database; export to Excel in order to further analyze statistics.

Comprehensive reports allow IT admins a quick overview of network health in order to identify security trends and take the necessary steps to remediate threat sources.

HIGH PERFORMANCE - LOW RESOURCE USE

Tread lightly on workstation and network resources with the radically improved resource efficiency of Ad-Aware Pro, optimal for businesses that require advanced security without impacting system performance.

Optimize resources by setting up download servers so all updates are distributed through the internal network, under the IT admin's control.

Balance the load of large numbers of clients (10,000 +) by easily configuring additional download/application servers.

SYSTEM REQUIREMENTS

Client Security

Intel® Pentium compatible processor:
  500 MHz for Windows 2000
  800 MHz for Windows XP
  1 GHz for Windows Vista, Windows 7

RAM memory:
  512 MB for Windows 2000, Windows XP
  1 GB for Window Vista, Windows 7

Minimum hard disk space:
  1 GB (100 MB for Management Agent)

Operating system:
  Business Client and Management Agent for Windows 7, Windows Vista SP1, Windows XP (SP2), Windows Home Server, Windows 2000 Professional (SP4 Rollup 1 v2)

  Management Agent also for Windows 2008 / 2008 SBS / 2008 R2, Windows Server 2003 (SP2), Windows 2000 Server (SP4 Rollup 1 v2), Mac OS X 10.4.6 or newer, Linux 2.4.x or 2.6.x with glibc 2.3.1 or newer and libstdc++5 from gcc 3.2.2 or newer)

Centralized Management

Intel® Pentium compatible processor:
  1GHz (2GHz recommended)

RAM memory:
  512MB (2GB recommended)

Hard disk space:
  1.5GB (2.5GB recommended), 3GB for upgrades

Operating system:
  Windows 2000 Server SP4
  Windows XP SP2
  Windows Server 2003 SP2
  Windows Vista
  Windows Server 2008
  Windows Server 2008 R2
  Windows Small Business Server (SBS) 2008
  Windows 7

Database:
  Microsoft SQL Server 2005, 2008 or Microsoft SQL Express Edition (included)

Supported browsers for Management Console:
  Internet Explorer 7 (or later)
  Internet Explorer 6 (Windows 2000)

CONTACT INFORMATION