



## Blocking Threats at the Door

Detect and stop malicious software before it reaches your network

### Detect and Stop Threats

The most efficient place to stop viruses and other malicious software is before they reach your desktop and notebook computers. In most cases, this means checking them at your email server. Even better is refusing them any access to your server.



Because of its built-in openness, email is the primary method for spreading viruses, Trojans, worms and their companions.

AntiVirus for MDAemon is a virus scanner designed to detect malicious content embedded or attached to email messages.

MDaemon uses AntiVirus for inline scanning during the SMTP session, immediately refusing any infected messages before they can reach your server. Doing this stops any trouble before it starts.

### Why Use AntiVirus

- **High Performance:** AntiVirus for MDAemon is designed to handle the high-traffic volume of an email server. When coupled with other MDAemon security measures, AntiVirus for MDAemon can largely eliminate email-borne threats aimed at your computers and network.
- **Low Maintenance:** AntiVirus for MDAemon is easy to install, configure and maintain. Once you install and configure it, you can almost forget about it. Once configured, AntiVirus handles its signature file maintenance automatically.
- **Inline Scanning:** Infected messages are rejected during the delivery process and never enter the server. Refusing to accept

corrupted messages returns them to the sender for handling.

This saves times, processing power and bandwidth by not having to handle the infected messages.

When an organization permits infected emails to enter their network, they assume all responsibility for neutralizing the messages and notifying concerned parties.

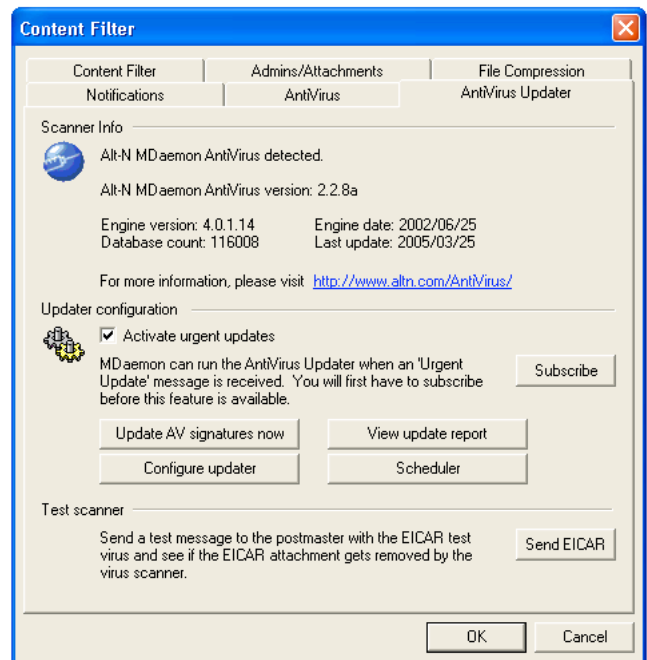
Alt-N has enabled the inline option as the default AntiVirus scanning method for MDAemon.

- **Offline Scanning:** After messages are received, they are routed into AntiVirus, then returned to the server. Infected messages are cleaned, quarantined, deleted or delivered.
- **Signature Files:** Scanning recognizes would-be invaders by looking for the digital signatures of known threats.
- **Heuristic Detection:** To stop new threats, AntiVirus checks messages and attachments for threat-like content.
- **Updated Signatures:** By default, AntiVirus checks daily for signature file updates. You can schedule this to match your needs.
- **Urgent Updates:** You can sign up for free urgent update notifications concerning new serious threats.

### What You Get

- Scanning for local domains
- Scanning for gateways
- Inline scanning for most messages
- Offline scanning for difficult and very large messages

- Inbound and outbound exclusions
- Options to delete, clean, quarantine or and pass infected messages to content filtering
- Automatic signature file updates on user-defined schedule
- Free emergency update notifications for registered users



### Requirements

- **AntiVirus for MDAemon** has minimal hardware and software requirements.
- **Software:** Any version of Windows from 95 through XP and the latest servers
- **CPU:** Pentium II 450 MHz
- **Memory:** 256 MB RAM
- **Disk Space:** 30 MB, plus more for mail storage
- **Email Server:** MDAemon 6 or later, MDAemon 8 or later for inline scanning
- **Network:** TCP/IP with connection to Internet, Intranet or LAN

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