

McAfee Active VirusScan Suite

Viruses Are Not Passive

The threat from viruses changes constantly. More than 300 new viruses are discovered each month. To make matters worse, today's most prevalent threats are worms and mass-mailing viruses that can spread around the world in a matter of hours. Since the virus threat is actively shifting, shouldn't your defense strategy be active too?

The Best Defense is an Active Defense

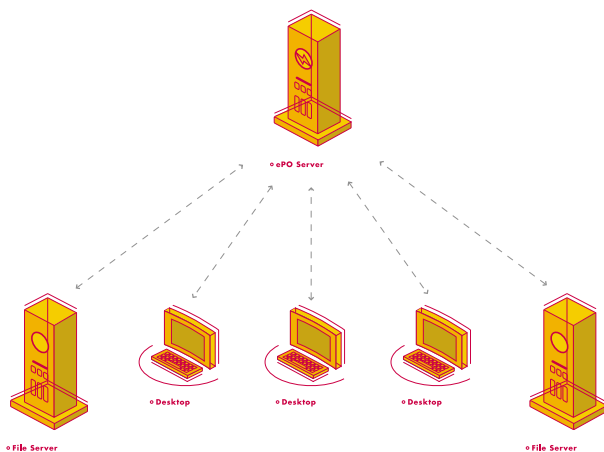
To effectively combat the ever-changing virus threat, you should establish an active anti-virus policy. Most companies today understand the need for virus protection. Many have established formal policies defining what form that protection should take, and how it should be used. But very few take the necessary next step to make their policies active. Making a policy active isn't as simple as just changing it occasionally.

First, Measure

Before you can know what changes should be made to a policy, you need to know which parts of it are working and which are not. Is the virus protection software on all computers being updated according to policy? Are the configuration settings dictated by the policy still applied? Is virus protection even installed on all machines? To know, you need a tool like McAfee's ePolicy Orchestrator. The heart and soul of the McAfee Active VirusScan Suite, ePolicy Orchestrator can help anyone answer all these questions—which will enable administrators to intelligently adjust their policies to the changing virus threat.

Ensure Total Coverage

Once you know where the weak points in your defense are, you can take action to correct the problems. Having world-class virus detection and cleaning software on all desktops and file servers on the network is a good start. The McAfee Active VirusScan Suite offers industry-leading protection for each of these two essential network tiers. Once all the desktops and file servers on the network are fully protected, ePolicy Orchestrator's policy enforcement features can ensure they stay that way. ePolicy Orchestrator also enables administrators to make configuration changes to handle new virus types or changes in virus prevalence trends.



Key Features

- Superior Detection and Cleaning
Because that's what it all comes down to, in the end.
- Policy Management
ePolicy Orchestrator enables administrators define, implement, and enforce a standard anti-virus policy.
- Enterprise-wide Reporting
ePolicy Orchestrator gives you unprecedented visibility into the state of virus protection on your network.
- Expertise
AVERT is standing by to help you recover from virus emergencies 24x7, worldwide.
- Support
There's a McAfee PrimeSupport offering for everyone, from online forums to 24x7 named contact.

Active VirusScan Suite Includes:

VirusScan

- Runs on Windows 95, 98, Me, NT, 2000; DOS, Linux; HP-UX; SCO; AIX; Solaris

VirusScan Thin Client

- Runs on Windows 95, 98, NT, 2000

NetShield

- Runs on Windows NT and 2000; Netware

ePolicy Orchestrator



A Network Associates Business

The Petri Dish of Computer Viruses

File servers are extremely useful, productive tools. Their utility in collaboration and file storage makes them indispensable. But it also makes them a favorite hiding place for viruses. When Jane User's out-of-date desktop virus protection allows her to upload a virus infected document, all the other users who access that file can become infected. And if the IT team backs up the data on the server regularly, even the backups can wind up infected if they're not careful. McAfee's NetShield server protection can eliminate these potential headaches. It offers both real-time scanning to detect and clean known viruses as files are accessed and on-demand scanning that allows scheduled deep-down bug scrubs of the entire system. NetShield handles myriad compressed and archive file types with ease, making it possible to clean viruses even from zipped-up file stores. The result is comprehensive yet unobtrusive protection for every file server on the network.

Popular Desktop Protection

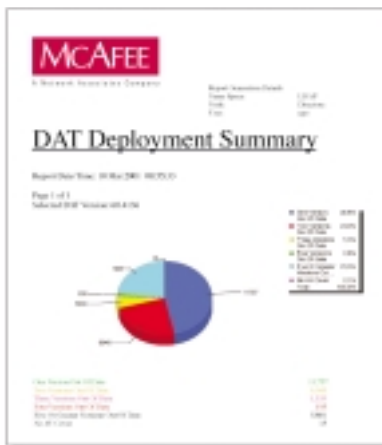
Every desktop on the network represents several vectors of infection, or ways for viruses to enter the network. Floppy disks, CDs burned at home, personal email accounts, and PDAs are just a few of the routes a virus might take onto the network. That's why comprehensive, manageable desktop virus protection is essential. VirusScan is the protection of choice for desktops. Its tight integration with McAfee's ePolicy Orchestrator management console makes it one of the most manageable desktop anti-virus solution on the market today. And a host of installation and customization features make it a favorite of enterprise customers.



VirusScan's comprehensive protection blocks all points of entry on the desktop

Automatic Updating

Both VirusScan and NetShield use McAfee's patented incremental updating technology, AutoUpdate, to keep themselves up-to-the-minute on the latest viruses. Checking the McAfee website or an FTP site defined by the administrator on a configurable schedule, AutoUpdate downloads only the changes to the virus definitions database that have occurred since its last update, preventing unnecessary use of network bandwidth.



ePolicy Orchestrator reports let administrators verify that AutoUpdate is effectively keeping protection updated

It's All About Detecting And Cleaning Viruses

At the end of the day, all the manageability and policy enforcement in the world won't stop a virus, if the anti-virus solution can't detect and clean viruses. All the McAfee Active VirusScan Suite components use the award-winning McAfee virus scanning engine. With unique double heuristic scanning technology, generic variant detection capabilities, and industry-leading compressed file handling, the McAfee engine is one of the best money can buy.

Backed by AVERT

The McAfee Active VirusScan Suite is more than just software. It's a partnership with McAfee. It's the support of the McAfee PrimeSupport organization, which can put advice and help from a live person at your fingertips 24 hours a day, 7 days a week. It's the expertise of the McAfee Anti-Virus Emergency Response Team (AVERT). AVERT researchers stationed all around the world combine their expertise and skill to consistently make McAfee one of the first to detect new viruses. When the Anna Kournikova and Homepage viruses were ravaging networks worldwide, McAfee customers were relaxed and doing business as usual, because AVERT researchers had produced products that were capable of detecting and cleaning the viruses months before they were discovered.

For more information on products, worldwide services, and support, contact your authorized McAfee sales representative or visit us at:
3965 Freedom Circle
Santa Clara, CA 95054-1203
Tel (888) 847-8766
Fax (888) 203-9258

www.mcafeeb2b.com



A Network Associates Business