

Anti-Virus

PRODUCT DESCRIPTION

iSecurity's Anti-Virus module offers total protection for the System i against viruses, Trojan horses, and malicious code. Anti-Virus scans all accessed files, offers comprehensive virus detection by marking, quarantining and deleting infected files, and prevents your System i from becoming an infection source. No effective security policy is complete without Anti-Virus. Anti-Virus now comes with a Java-based GUI interface, making implementation and maintenance even easier!

THE ANTI-VIRUS SOLUTION

Until just a few years ago, the System i was used almost exclusively in a closed environment, and the OS/400 operating system provided the strongest data and system security in the world. But times have changed. In today's world of PCs, distributed databases, the Internet and web technologies, closed computing environments are all but extinct. Technological advances opened up the System i to the rest of the world, but in the process, brought with it many of the security risks inherent in distributed environments, leading to a shocking discovery. Although the System i doesn't run .exe files, it can house infected files - where they can wait, silently and deadly, until someone on the network transfers and opens that file on their PC. Anti-Virus enables you to fight viruses using a specially designed, comprehensive, and user-friendly product. Working extremely fast, Anti-Virus user-friendly interface incorporates the most intuitive activation features on the market, helping to keep viruses away from your network and your PC.

FEATURES

- Automatic, regularly updated database
- Command-line scanner
- Database updater with support for digital signatures
- Cannot be displayed by viruses
- On-Access and On-Demand scanning
- Built-in support for zip, gzip, jar, and tar files
- User-friendly, multilingual interface (green screen and GUI) with simple activation features
- Supports V5R3 Scanning Enablement
- Integration with OS/400 Scheduler
- History Log for review and analysis

BENEFITS

- Prevents your System i from becoming an infection source
- Scans files before and/or after they are used
- Built-in scheduler enables planned virus scanning
- Based on a popular signature file used in the Open Source (Linux) environment
- Signature file is often updated even before some of the commercial files
- Signature file loaded directly from the web into the System i or from a web-connected PC which disconnects from the web upon System i access
- User-friendly green-screen and GUI interfaces

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AVIFS                                IFS Viruses, Worms and Trojans    iSecurity/Anti-Virus
                                     System: S720

Select one of the following:

Real-Time Detection
  1. Activation

Scan IFS Directory (SCANAV)
  11. Scan in Batch
  12. Scan Now
  15. Schedule Scan

Exclude Directories
  31. At "On Access"
  32. At Regular Scan

Refresh Virus Definitions
  41. Refresh
  42. Schedule Refresh
  49. Display Last Update Time

Reports
  51. Display Log
  52. Display Journal

Quarantine
  61. Display
  62. Work with

Maintenance
  81. System Configuration
  82. Maintenance Menu

Selection or command
===> █

F3=Exit  F4=Prompt  F9=Retrieve  F12=Cancel
F13=Information Assistant  F16=AS/400 main menu
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Java-based GUI provides easy navigation, activation, and usage

Make sure your database has the most up-to-date definitions

Quarantine keeps destructive viruses away from your files

Quick, reliable scanning lets you know of possible virus infection

Detailed history log enables you to view scan and virus history