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# OBTAINING NETSHIELD FOR NOVELL NETWARE

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NetShield for Novell Netware is an application suite for Netware servers that provides the following functions:

1. On-access scanning of files as they are read to or written from the server.
2. On-demand scanning of files on the server.
3. Automatic updating of virus data files.
4. Alert manager, letting you know of virus infections via e-mail, pager, printer, or SNMP traps, not only on the server but on workstations running McAfee VirusScan.

Academic Information Technologies does not support NetShield, but it does make it available through the site-licensed server at `ftp.sitelicensed.iastate.edu`. You must log in to this server using your ISU Network-ID and password; anonymous login is not permitted (do this with a command line prompt, other methods are not reliable). Download the following files:

**User's Guide in Adobe Acrobat format**

`/netware/nsh45gettingstarted.zip`

**Administrator's Guide in Adobe Acrobat format**

`/netware/nsh45adminguide.zip`

**Installer**

`/netware/nsh4501.zip`

See the Administrator's Guide for more information.

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*Obtaining NetShield for Novell Netware* was written by Jeff Balvanz.

For more assistance, contact the Solution Center, 195 Durham Center, 515-296-6000 and ask for the Anti-Virus Clinic.

This document is available on the Web at <http://www.ait.iastate.edu/pubs/vvt294/>.

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