

## **21.01.05 - MicroWorld announces the launch of eScan for Linux Servers**

Michigan, Detroit, January 17, 2005 - eScan for Linux is a reliable virus scanning software for workstations and servers running on Linux. It offers a complete and secure anti-virus security solution that detects and removes over 1,00,000 viruses, Trojans and other threats.

With the successful launch of eScan for Linux Desktops recently, MicroWorld has now introduced eScan for Linux Servers to provide the complete security solution suite for Linux based networks.

eScan for Linux has been developed with a number of features that ensure total security for your servers. One of the most useful features is called the "Real Time Monitor" which allows you to configure settings like the cache size, number of threads (files) that can be scanned simultaneously and set the maximum size up to which files should be scanned. You can also Quarantine infected files. Other features include setting the quarantine path and excluding files with specific masks (like .pdf, .txt) from scanning. Monitor allows you to exclude specific directories from scanning.

eScan also allows you to select different objects in your system and scan them for viruses. You can select and scan any directory or file, your whole computer, directories in your system and also running process for memory resident viruses.

When infected files are detected, you can set the action to be taken. The actions that can be preset include renaming the infected file, disinfect the file and if that fails, either rename or delete the file, etc.

Some other features include daily updates from the Internet to keep the software updated to tackle on new virus attacks, setup automatic scan schedules to scan the system at present times, web based interface to administer the software etc.

"With the release of eScan for Linux Servers, MicroWorld now provides users of the Linux platform with a complete suite of products that will ensure total security from virus attacks and other security threats for their servers and desktops." said Mr. Govind Rammurthy, CEO, MicroWorld.

More details about [eScan for Linux Servers](#).