

Release announcement: ESET File Security for Linux 7.2.463.0

2020-08-26 - Steef | ESET Nederland - Comments (0) - Releases

Dear all,

I want to inform you that **ESET File Security for Linux 7.2** has been released.

New version brings an update mechanism allowing to update an application to the new version via command-line tools or WebGUI. We've also implemented an Automatic-updates mechanism, allowing to download newest version and update during the server reboot. You can find more information in What's new document.

Release details:

Release date: 26 August 2020

Product: ESET File Security for Linux

Version: 7.2.463.0

Type: Service Release

Availability: Global excl. Japan

Release notes:

- New: Ability to check for update of application from upd command-line utility as well as from WebGUI.
- New: Ability to enable automatic update of application during server restart
- New: Support for Ubuntu 20.04 LTS
- New: Support for RedHat Enterprise Linux (RHEL) 8
- New: Support for CentOS 8
- New: Support for Debian 10
- Support of ICAP scanning for Nutanix
- Improved: Performance and system footprint of real-time protection scanner
- Improved: Changes in WebGUI settings needs to be confirmed or discarded before leaving settings section
- Fixed: Real-time protection scanner could slow down a machine during the boot process in certain scenarios
- Fixed: On-demand scan enabled from WebGUI might not remove all detections if they are existing in separate partitions

- Fixed: Error "Cannot accept connection" when too many connections were opened to icapd
- Fixed: Enabling "Shut down computer after scan" task from ESMC did not work
- Fixed: Detection engine module update was not logged properly
- Fixed: Integration with Dell EMC Isilon was not possible, returning the message: Invalid request: Bad Message
- Removed: Support for rspamd spam filtering system
- Other minor bug fixes and optimizations

Documentation

- Documentation is available on following link: <https://help.eset.com/efs/7/en-US/>

Builds can be downloaded from official channels

Sha1 for verification:

- 006d8043f2a29b7a88f5e32409242734b870623c efs.x86_64.bin
- 541020309d10674d48cd5fd6776608949d3d3f5b efs-7.2.463.0.x86_64.deb
- 3935945d53164998b0aa4b0ed2ff90cc705d925d efs-7.2.463.0.x86_64.rpm