

ESET Tech Center

[News](#) > [Releases](#) > [Release announcement: ESET Server Security for Linux 9.0.174.0](#)

Release announcement: ESET Server Security for Linux 9.0.174.0

2022-03-16 - Steef | ESET Nederland - [Comments \(0\)](#) - [Releases](#)

I would like to inform you that today **ESET Server Security for Linux 9.0** was released.

This major release includes mainly new features such as integration with ESET Enterprise Inspector, Watchdog, Status overview section, new graphs in the dashboard, as well as multiple Web GUI improvements including Web GUI security. More detailed information is available in the changelog below.

Release details:

- **Release date:** 16 March 2022
- **Product:** ESET Server Security for Linux - 9.0.174.0
- **Type:** Major release
- **Availability:** Global excl. Japan

Changelog:

- Added: ESET Enterprise Inspector support
- Added: Watchdog feature responsible for service monitoring
- Added: Status Overview section added in Web GUI
- Added: New graphs in Dashboard section: Memory utilization, CPU utilization and Scanned Files
- Improved: Web GUI security improvement based on OWASP Application Security Verification Standard
- Improved: Area graphs in the dashboard section converted to line graphs
- Improved: Stretching of tiles and charts in Dashboard section
- Improved: Landing to Status Overview screen after a clean installation
- Improved: Status overview tiles turn pale white while loading
- Fixed: A potential vulnerability in the on-access scanner - reported internally (CVE-2022-0615)
- Fixed: Issue with On-demand scan running as non-root user
- Fixed: Meta data not deleted during log optimization process
- Fixed: Real-time File System Protection blocking Desktop Central Agent
- Fixed: License expiration alert shown only on one Web GUI application
- Fixed: Issues with handling non-UTF paths in running scans
- Removed: Support of Ubuntu 16.04, Debian 9 and CentOS 8
- Removed: Country flags removed from the login screen and license registration
- Other bug fixes and minor improvements

Builds are available on the official web or repository.