

ESET Protect On-Prem version 13.1.10.0 has been released

2026-07-21 - Steef | ESET Nederland - [Reacties \(0\)](#) - [Hotfix](#)

A servicing update of ESET Protect On-Prem version 13.1.10.0 has been released.

Changelog

- ADDED: Manual restoration of files backed up by Ransomware Remediation
- ADDED: Support for Multiple Syslog Servers
- ADDED: REST API support for Tasks
- ADDED: ESET PROTECT On-Prem Server settings available via REST API
- ADDED: Change SMTP password via REST API from third-party password management tools
- ADDED: Certificate management for ESET Management Agent via REST API
- ADDED: Group management via REST API
- ADDED: Official support for MariaDB as a database for ESET PROTECT On-Prem Server
- ADDED: Support for Apache Tomcat 10 for the Web Console
- IMPROVED: Improved server performance and responsiveness under high data load
- IMPROVED: Import of endpoint exclusions including description
- IMPROVED: Enhanced Email Quarantine visibility
- REMOVED: Support for Ubuntu 20.04 LTS on ESET PROTECT On-Prem Server
- REMOVED: Support for Debian 11 on ESET PROTECT On-Prem Server
- REMOVED: Support for RHEL Server 8
- FIXED: Update of ESET PROTECT On-Prem Server fails on rare occasions
- FIXED: Config Engine error after update of Apache Tomcat 9.0.119
- FIXED: Failure to load data when editing tasks

- FIXED: Generating PDF reports does not work for RHEL Server 10 with Wayland
- FIXED: Intermittent errors during Web Console login
- FIXED: Issues with REST API functionality on Ubuntu 20.04 LTS
- FIXED: Errors when downloading migration policies
- FIXED: Incorrect installation status reporting for ESA
- FIXED: Computer name inconsistencies in notifications for Ukrainian language
- FIXED: Extra step required when replacing installer certificates in Virtual Appliance
- FIXED: Other minor fixes and improvements

Support resources

ESET provides support through a fully localized app, Online Help guides, [Knowledgebase content](#), chat, email, or phone support.

- [Introduction to ESET Protect On-Prem](#)