

# ESET Tech Center

Nieuws > Releases > Feature release > ESET PROTECT version 6.0 has been released

---

## ESET PROTECT version 6.0 has been released

2024-11-25 - Steef | ESET Nederland - Reacties (0) - Feature release

ESET PROTECT version 6.0 has been released.

### Changelog

- ADDED: New Incidents section available to customers with ESET Inspect (gradual release)
- ADDED: New dashboard Incidents available to customers with ESET Inspect (gradual release)
- ADDED: Ransomware remediation (requires endpoint products for Windows 12.0 and later)
- ADDED: Dedicated dashboard for the customers with ESET Detection and Response Ultimate
- ADDED: Free trial of ESET Vulnerability & Patch Management available via the Platform Modules section
- ADDED: New widget with vulnerabilities over time added into ESET Vulnerability & Patch Management dashboard
- ADDED: Ability to check CVE coverage in the Vulnerabilities section
- ADDED: New type of notification informing about Audit Log events
- ADDED: Preset notification informing about ESET PROTECT login attempts
- ADDED: Complete Live Installer for Linux Server (gradual release)
- IMPROVED: Description and Incident overview link added to ESET MDR notifications
- CHANGED: The section "ESET Solution" renamed to "Platform Modules"
- FIXED: No warning when a policy was assigned to more than 200 targets
- FIXED: Unable to scroll within the application list when creating expressions in the New dynamic group template
- FIXED: Incorrectly assigned tags in specific cases
- Other minor improvements and bug fixes

## **Support resources**

ESET provides support through a fully localized app and Online Help (user guides), online Knowledgebase, and applicable to your region, chat, email or phone support.

- [Release notes for ESET PROTECT](#)
- [ESET PROTECT Online Help](#) contains comprehensive reference information for system settings, configurations, installation scenarios and more

For other questions, such as troubleshooting, FAQ and video tutorial videos, [search the ESET Knowledgebase](#).