



# PROTECT

**Single-pane-of-glass cloud console**  
providing centralised visibility, management  
and insight across all OSes

CYBERSECURITY  
EXPERTS ON YOUR SIDE

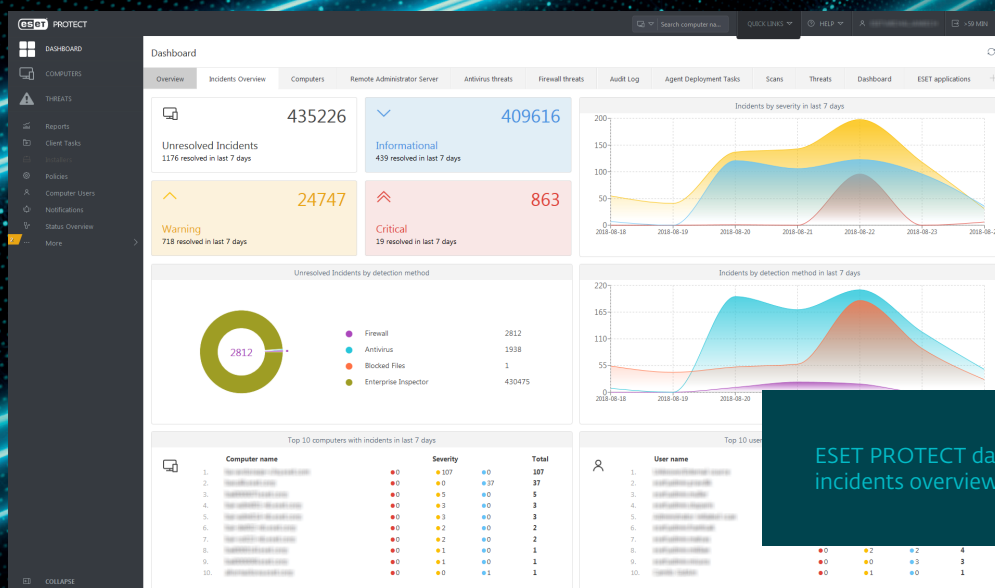


ESET PROTECT is a cloud-based console that provides real-time visibility for on-premise and off-premise endpoints, as well as full reporting and security management for all OSes.

It is a single pane of glass over all ESET security solutions deployed in the network, covering desktops, servers, agentless virtual machines and even managed mobile devices.

*"Centrally managed security on all endpoints, servers and mobile devices was a key benefit for us."*

— IT Manager, Diamantis Masoutis S.A., Greece,  
6,000+ seats



ESET PROTECT dashboard – incidents overview

# The ESET difference

## PREVENTION TO RESPONSE

Within a single console, ESET PROTECT combines the management of multiple ESET security solutions. From threat prevention to detection and response, they cover your entire organisation in a multilayered fashion, for the best level of protection.

## SINGLE-CLICK INCIDENT REMEDIATIONS

From the main dashboard, an IT admin can quickly assess the situation and respond to issues. Actions including 'create an exclusion', 'submit files for further analysis' or 'initiate a scan' are available within a single click. Exclusions can be made by threat name, URL, hash or combination.

## ADVANCED RBAC

Starting with MFA-protected access, the console is equipped with an advanced Role-Based Access Control (RBAC) system. Assign admins and console users to specific network branches or groups of objects, and specify permission sets with a high degree of granularity.

## FULLY CUSTOMISABLE NOTIFICATION SYSTEM

The notification system features a full 'what you see is what you get' editor, where you will be able to fully configure notifications. This means that the alerts you receive will always be about the information that you specify is relevant to you.

## DYNAMIC AND CUSTOM REPORTING

ESET PROTECT provides over 170 built-in reports and allows you to create custom reports from over 1,000 data points, so you can control their exact look and feel. Once created, you can program reports to be generated and emailed at scheduled intervals.

## AUTOMATION FRAMEWORK

Dynamic groups can sort computers based on current device status or defined inclusion criteria. Tasks can then be set up to trigger actions such as scans, policy changes or software installs/uninstalls, based on dynamic group membership changes.

## FULLY AUTOMATED VDI SUPPORT

A comprehensive hardware detection algorithm is used to determine the identity of the machine, based on its hardware. This allows automated re-imaging and cloning of non-persistent hardware environments. Therefore, ESET's VDI support requires no manual interaction and is fully automated.

## PROVEN AND TRUSTED

ESET has been in the security industry for over 30 years, and we continue to evolve our technology to stay one step ahead of the newest threats. This has led us to be trusted by over 110 million users worldwide. Our technology is constantly scrutinised and validated by third-party testers, who show how effective our approach is at stopping the latest threats.

## MSP READY

If you're a Managed Service Provider (MSP) taking care of your clients' networks, you'll appreciate the full multi-tenancy capabilities of ESET PROTECT. MSP licences are automatically detected and synced with the licencing server, and the console allows you to carry out advanced actions, including: installing and removing third party applications, running scripts, remote commands, list running processes, HW configurations etc.

*\* Please note that the support of ESET PROTECT and ESET PROTECT Cloud for MSPs will become available in January 2021.*



# Technical features

## SINGLE PANE OF GLASS

All ESET endpoint products can be managed from a single ESET PROTECT console. This includes workstations, mobiles, servers and virtual machines, and the following OSes: Windows, macOS, Linux, and Android.

## FULL DISK ENCRYPTON (FDE)

Full Disk Encryption is native to ESET PROTECT, managing encryption of data on both Windows and Mac (FileVault) endpoints, improving data security and helping organisations to solve the problem of data regulation compliance.

## CLOUD SANDBOX

The support of cloud sandbox greatly improves detection of zero-day threats such as ransomware, by quickly analysing suspicious files in the powerful ESET cloud sandbox.

## HARDWARE/SOFTWARE INVENTORY

Not only does ESET PROTECT report on all installed software applications across an organisation, it also reports on installed hardware.

## COMPLETELY MULTITENANT

Multiple users and permission groups can be created to allow access to a limited portion of the ESET PROTECT console. This allows full streamlining of responsibilities across large enterprise teams.

This allows you to do more from a single location by dynamically grouping computers based on make, model, OS, processor, RAM, HD space and many more items.

## GRANULAR POLICY CONTROL

Organisations can set up multiple policies for the same computer or group, and can nest policies for inherited permissions. In addition, organisations can configure policy settings as user-configurable, so you can lock down any number of settings from the end users.

## SIEM AND SOC SUPPORT

ESET PROTECT fully supports SIEM tools and can output all log information in the widely accepted JSON or LEEF format, allowing for integration with Security Operations Centres (SOC).

## ESET IN NUMBERS

**110m+**  
users  
worldwide

**400k+**  
business  
customers

**200+**  
countries &  
territories

**13**  
global R&D  
centres