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2024-11-06 - Mitchell | ESET Nederland - Reacties (0) - Feature release

Changelog version 11.1.216.0

- Added: Option to disable Web Access Protection feature before product installation
- Added: Support of Live Installer in ESET PROTECT
- Added: Support of Amazon Linux 2023
- Improved: On-Access scan improvement focused on responsivity and timeout elimination
- Improved: Memory consumption of logging service
- Improved: Option to define temp directory for ICAP
- Fixed: Web Access Protection blocking localhost webpage
- Fixed: Files downloaded from quarantine are in HTML format
- Fixed: Excluded IP addresses in Web Access Protection not functional after pause and reset
- Fixed: Other minor improvement and bugfixes

Option to disable Web Access Protection feature before product installation

In certain scenarios, our product may conflict with other software packages and their configurations on the system, primarily due to dependencies related to Web Access Protection (WAP) (e.g., iptables vs. nftables). To address these potential conflicts, we have introduced an option to disable the WAP feature before installing our product.

This option is implemented to provide flexibility and ensure compatibility with various system configurations. By allowing the WAP feature to be disabled, we aim to prevent installation issues and ensure a smoother setup process for customers who may encounter conflicts with existing software.

Installation

To install the product without the WAP feature, use the following environment variable

during the installation process locally:

```
# example using sudo ESET_DISABLE_WAP=1 sudo -E ./efs.x86_64.bin
```

```
# example under root ESET_DISABLE_WAP=1 ./efs.x86_64.bin
```

When installing without WAP, the following dependencies should not be installed and should be removed if they are already present on the system before product installation:

- ca-certificates
- libnss3-tools (rhel nss-tools)
- nftables

Warnings:

- Permanent Disablement: Disabling the WAP feature during installation is a permanent action. Subsequent upgrades of the product will not re-enable WAP, even if the environment variable is not set during the upgrade process. The necessary WAP dependencies will be installed, but the feature itself will remain disabled.
- Upgrade Process: To maintain the product without WAP, all upgrades must be performed with the ESET_DISABLE_WAP=1 environment variable. If you wish to enable WAP in the future, a new clean installation of the product is required.