

Trellix Exploit Prevention Content 00368

Release Notes | 2025-02-27

Content package version for –

Trellix Endpoint Security Exploit Prevention for Linux: 10.7.0.00368¹

¹ - Applicable on Trellix Endpoint Security for Linux for version 10.7.2 and later

Please see [KB95499](#) for certificate details and more information about the Trellix rebranding efforts.

New Linux Signatures	Minimum Supported Product version
	Endpoint Security Exploit Prevention for Linux
<p>Signature 50052: Possible Perftl Trojan Infection Detected</p> <p><i>Description:</i></p> <ul style="list-style-type: none"> - This event indicates a possible Perftl Trojan Infection. Perftl primarily targets Linux servers connected to the internet, exploiting vulnerabilities and misconfigurations to gain initial access. - The signature is disabled by default. <p><i>Note: Customer can change the level/reaction-type of this signature based on their requirement.</i></p>	10.7.2
<p>Signature 50053: Possible WolfsBane Backdoor Infection Detected</p> <p><i>Description:</i></p> <ul style="list-style-type: none"> - This event indicates a possible WolfsBane Backdoor Infection. WolfsBane is a Backdoor that targets the Linux platform. WolfsBane serves as a stealthy loader designed to infiltrate targeted systems and enable the deployment of additional malware modules. - The signature is disabled by default. <p><i>Note: Customer can change the level/reaction-type of this signature based on their requirement.</i></p>	10.7.2
<p>Signature 50054: Possible Hadooken Trojan Infection Detected</p> <p><i>Description:</i></p> <ul style="list-style-type: none"> - This event indicates a possible Hadooken Trojan Infection. Hadooken Upon execution on the vulnerable server instances drops two distinct payloads - Tsunami malware and another binary used for mining cryptocurrency. - The signature is disabled by default. <p><i>Note: Customer can change the level/reaction-type of this signature based on their requirement.</i></p>	10.7.2

NOTE: Refer to the KB for the default Reaction-type associated with Signature severity levels for all supported product versions: [KB90369 – Exploit Prevention actions based on signature severity level.](#)

HOW TO UPDATE

Please find below the KB article reference on how to update the content for following products:

1. Trellix Endpoint Security Exploit Prevention:

[KB92136 – Exploit Prevention signature content updates and remediation rollback version for troubleshooting.](#)