



McAfee Exploit Prevention Content 8591

Release Notes | 2018-08-14

Content package version for -

McAfee Host Intrusion Prevention: 8.0.0.8591

McAfee Endpoint Security Exploit Prevention: 10.6.0.8591

Below is the updated signature information for the McAfee Exploit Prevention content.

New Windows Signatures	Minimum Supported Product version	
	Host Intrusion Prevention	Endpoint Security Exploit Prevention
<p>Signature 2837: Microsoft Antimalware Client Privilege Escalation Vulnerability (CVE-2013-0078)</p> <p>Description:</p> <ul style="list-style-type: none"> - This event indicates an attempt to exploit a vulnerability in Microsoft Antimalware Client Mstscax that could allow attackers to escalate their privileges on the machine. - This signature is set to level Low by default <p>Note: Customer can change the level / reaction-type of this signature based on their requirement.</p>	8.0.0 (Content: 8.0.0.4865)	10.5.3
<p>Signature 2842: Exploitation using Library load from UNC Path</p> <p>Description:</p> <ul style="list-style-type: none"> - This event indicates library load from UNC path which allows attacker to exploit remote code execution vulnerability. - This signature is Disabled by default. <p>Note: Customer can change the level / reaction-type of this signature based on their requirement.</p>	8.0.0 (Content: 8.0.0.5221)	10.5.3

Note: Refer to the KB for the default Reaction-type associated with Signature severity level for all supported Product versions: <https://kc.mcafee.com/corporate/index?page=content&id=KB90369>

Updated Windows Signatures	Minimum Supported Product version	
	Host Intrusion Prevention	Endpoint Security Exploit Prevention
<p>Signature 413: Suspicious Double File Extension Execution (BZ #1244696)</p> <p>Description:</p> <ul style="list-style-type: none"> - The Signature has been modified to reduce false positives 	8.0.0	10.5.3
<p>Signature 6118: Fileless Threat: Malicious Code Execution using DotNetToJScript Technique</p> <p>Description:</p> <ul style="list-style-type: none"> - The Signature has been modified to extend coverage for Microsoft Outlook process - The default level of the signature is changed to High 	8.0.0	10.2.0
<p>Signature 8001: Suspicious Exploit Behavior</p> <p>Description:</p> <ul style="list-style-type: none"> - The Signature has been modified to enhance the protection 	8.0.0	10.5.3

Existing coverage for New Vulnerabilities	Minimum Supported Product version	
	Host Intrusion Prevention	Endpoint Security Exploit Prevention
<p>Coverage by GBOP: GBOP Signatures 428, 1146, 6012, 6013, 6014 and 6048 are expected to cover the below vulnerabilities:</p> <ul style="list-style-type: none"> - CVE-2018-8371 - CVE-2018-8376 - CVE-2018-8344 - CVE-2018-8389 - CVE-2018-8353 	8.0.0	10.2.0
<p>Coverage by GBOP: GBOP Signatures 428, 3922, 6012, 6013, 6014 and 6048 are expected to cover the below vulnerabilities:</p> <ul style="list-style-type: none"> - CVE-2018-8345 - CVE-2018-12808 	8.0.0	10.2.0
<p>Coverage by GBOP: GBOP Signatures 428, 6012, 6013, 6014 and 6048 are expected to cover the below vulnerabilities:</p> <ul style="list-style-type: none"> - CVE-2018-8379 	8.0.0	10.2.0

Coverage by GPEP: <i>Generic Privilege Escalation Prevention (Signature 6052)</i> <i>is expected to cover the below vulnerabilities:</i> <ul style="list-style-type: none">- CVE-2018-8401- CVE-2018-8404- CVE-2018-8405- CVE-2018-8406	8.0.0	10.2.0
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How to Update

You need to check in the update package to the ePO Repository, and then send the updated information to the agents. Please refer to 'Updating' in Chapter 8 of 'Host Intrusion Prevention Product Guide'