



McAfee Exploit Prevention Content 8330

Release Notes | 2018-04-10

Content package version for -

McAfee Host Intrusion Prevention: 8.0.0.8330

McAfee Endpoint Security Exploit Prevention: 10.5.0.8330

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 8000: Behavior Based Exploit Protection</p> <p>Description:</p> <ul style="list-style-type: none">- This event indicates detection of exploit behavior- This signature is set to level Low by default <p>Note: Customer can change the level of this signature based on their requirement.</p> <p>This signature is applicable only for Windows 7, Windows 8 and Windows 8.1 Operating Systems</p>	8.0.0 (Content: 8.0.0.7616)	10.5.3
<p>Signature 8001: Suspicious Exploit Behavior</p> <p>Description:</p> <ul style="list-style-type: none">- This event indicates detection of suspicious exploit behavior. The signature has a pre-condition of sig 8000 being enabled- This signature is Disabled by default <p>Note: Customer can change the level of this signature based on their requirement.</p> <p>This signature is applicable only for Windows 7, Windows 8 and Windows 8.1 Operating Systems</p>	8.0.0 (Content: 8.0.0.7616)	10.5.3

<p>Signature 8002: Possible Exploit Behavior</p> <p>Description:</p> <ul style="list-style-type: none"> - This event indicates detection of possible exploit behavior. The signature has a pre-condition of sig 8000 being enabled. - This signature is Disabled by default <p>Note: Customer can change the level of this signature based on their requirement.</p> <p>This signature is applicable only for Windows 7, Windows 8 and Windows 8.1 Operating Systems</p>	<p>8.0.0 (Content: 8.0.0.7616)</p>	<p>10.5.3</p>
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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>

<p style="text-align: center;">Updated Windows Signatures</p>	<p style="text-align: center;">Minimum Supported Product version</p>	
	<p style="text-align: center;">Host Intrusion Prevention</p>	<p style="text-align: center;">Endpoint Security Exploit Prevention</p>
<p>Signature 6108: Powershell - Suspicious downloadstring script execution</p> <p>Description:</p> <ul style="list-style-type: none"> - The default Severity level of the Signature has been modified to Medium 	<p>8.0.0</p>	<p>10.2.0</p>
<p>Signature 6109: Powershell - Suspicious wmi script execution</p> <p>Description:</p> <ul style="list-style-type: none"> - The default Severity level of the Signature has been modified to Medium 	<p>8.0.0</p>	<p>10.2.0</p>
<p>Signature 6110: Fileless Threat: Startup Program Creation</p> <p>Description:</p> <ul style="list-style-type: none"> - The default Severity level of the Signature has been modified to High 	<p>8.0.0</p>	<p>Not Applicable</p>
<p>Signature 6111: Fileless Threat: Click fraud operation</p> <p>Description:</p> <ul style="list-style-type: none"> - The default Severity level of the Signature has been modified to High 	<p>8.0.0</p>	<p>Not Applicable</p>

	<p style="text-align: center;">Minimum Supported Product version</p>
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Existing coverage for New Vulnerabilities	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-2018-0870 - CVE-2018-0988 - CVE-2018-0991 - CVE-2018-0996 - CVE-2018-0997 - CVE-2018-1001 - CVE-2018-1004 - CVE-2018-1018 - CVE-2018-1023 	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-2018-0920 - CVE-2018-1003 - CVE-2018-1011 - CVE-2018-1026 - CVE-2018-1027 - CVE-2018-1028 - CVE-2018-1029 - CVE-2018-1030 	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-2018-4932 - CVE-2018-4935 - CVE-2018-4936 - CVE-2018-4937 	8.0.0	10.2.0

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'