



McAfee Host Intrusion Prevention Content 5660

Release Notes | 2014-05-27

Below is the updated signature information for the McAfee Host Intrusion Prevention 7.0/8.0 content (version 5660)

New Windows Signatures

[New]Signature 6666: *Generic Java Sandbox Escape Exploit Detected*

Description:

- *This event indicates an attempt to exploit a sandbox bypass vulnerability that exists in Oracle Java Applets.*
- *This signature is set to level Low by default*
- *This signature requires HIPS client version 8.0 and above*
- *The signature is supported only on 32 bit Java and on 1.6.x and 1.7.x JRE versions*
- *This feature is supported only on Oracle and Sun implementations of Java JRE*
- *The signature support is available only for Internet Explorer*

Notes:

- *Remediation content will disable the JSEP feature however the related files will not get deleted*

Note:

- *Due to a known issue (Refer Bug 969835) Minimum content version for the Signatures 2851 and 6058 will reflect 8.0.0.5660.*

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'