# McAfee Host Intrusion Prevention Content 4984

# Release Notes | 2013-06-11

Below is the updated signature information for the McAfee Host Intrusion Prevention 7.0/8.0 content (version 4984)

## New Linux Signatures

***[New]Signature 3340**: Linux Java Envelope – Creation of suspicious files in Temp folder*
*Description:*

- *This event indicates an attempt by Java to create suspicious files in temp folder.*
- *This signature is set to level Medium by default.*

***[New]Signature 3341**: Linux Java Envelope – Starting suspicious process from Temp folder*
*Description:*

- *This event indicates an attempt by Java to create suspicious files in temp folder.*
- *This signature is set to level Low by default.*

## Updated Windows Signatures

***[Updated]Signature 413**: Suspicious Double File Extension Execution*
*Description:*

- The signature has been modified to reduce the false positives.

***[Updated]Signature 1212**: IIS Shielding - Log File Access*
*Description:*

- *The signature has been modified to reduce the false positives.*

***[Updated]Signature 2211**: Vulnerability in Visual Studio 2005 Could Allow Remote Code Execution (3)*
*Description:*

- *The signature has been modified to provide enhanced protection.*

***[Updated]Signature 6001**: Suspicious Data Sequence in JavaScript*

*Description:*

- *The signature has been modified to reduce the false positives.*

***[Updated]Signature 6013**: Suspicious Function Invocation – CALL Not Found*

*Description:*

- *The signature has been modified to reduce the false positives.*

***[Updated]Signature 6015**: Suspicious Function Invocation – Target Address Mismatch*

*Description:*

- *The signature has been modified to reduce the false positives.*

***[Updated]Signature 6045**: SMB Brute Force Attack*

*Description:*

- *The signature has been modified to reduce the false positives.*

## 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'