# Malware Analysis Appliance by Blue Coat Systems, Inc.

Task Details

Host: mag2, Sample ID: 171, Task ID: 684

Task ID: 684 Risk Level: 4

Date Processed: 2016-04-28 13:05:39 (UTC)

Processing Time: 61.2 seconds
Virtual Environment: IntelliVM

Execution Arguments: "c:\windows\temp\c1e80ac15b65d55244d768ca6cda77c3.exe"

Sample ID: 171
Type: basic
Owner: admin

Label: c1e80ac15b65d55244d768ca6cda77c3

Date Added: 2016-04-28 12:45:07 (UTC)

File Type: PE32:win32:gui File Size: 103200 bytes

MD5: c1e80ac15b65d55244d768ca6cda77c3

SHA256: 6020c7ba41a20040ad6e5d247aa647c6f58b817b05f3934b8cf26e8605552a90

Description: None

## Pattern Matching Results

4 Checks whether debugger is present

#### Process/Thread Events

Creates process: C:\windows\temp\c1e80ac15b65d55244d768ca6cda77c3.exe

["C:\windows\temp\c1e80ac15b65d55244d768ca6cda77c3.exe"]

## File System Events

Opens: C:\Windows\Prefetch\C1E80AC15B65D55244D768CA6CDA7-6924D977.pf

Opens: C:\Windows\System32

Opens: C:\windows\temp\c1e80ac15b65d55244d768ca6cda77c3.exe.Local\

Opens:

C:\Windows\winsxs\x86\_microsoft.vc90.mfc\_1fc8b3b9a1e18e3b\_9.0.30729.4148\_none\_4bf5400abf9d60b7
Opens:

C:\Windows\winsxs\x86\_microsoft.vc90.mfc\_1fc8b3b9a1e18e3b\_9.0.30729.4148\_none\_4bf5400abf9d60b7\mfc90u.dll Opens:

C:\Windows\winsxs\x86\_microsoft.vc90.crt\_1fc8b3b9a1e18e3b\_9.0.30729.4940\_none\_50916076bcb9a742
Opens:

C:\Windows\winsxs\x86\_microsoft.vc90.crt\_1fc8b3b9a1e18e3b\_9.0.30729.4940\_none\_50916076bcb9a742\msvcr90.dll

Opens: C:\Windows\winsxs\x86\_microsoft.windows.common-

controls\_6595b64144ccf1df\_6.0.7601.17514\_none\_41e6975e2bd6f2b2

Opens: C:\Windows\winsxs\x86\_microsoft.windows.common-controls\_6595b64144ccf1df\_6.0.7601.17514\_none\_41e6975e2bd6f2b2\comctl32.dll

Opens: C:\windows\temp\MSIMG32.dll
Opens: C:\windows\System32\msimg32.dll
Opens: C:\windows\temp\Languages.dll
Opens: C:\windows\system32\Languages.dll
Opens: C:\windows\system\Languages.dll
Opens: C:\windows\Languages.dll

Opens: C:\Windows\System32\Wbem\Languages.dll

Opens: C:\Windows\System32\WindowsPowerShell\v1.0\Languages.dll

### Windows Registry Events

Opens key: HKLM\system\currentcontrolset\control\session manager
Opens key: HKLM\system\currentcontrolset\control\safeboot\option
Opens key: HKLM\system\currentcontrolset\control\srp\gp\dll

Opens key: HKLM\software\policies\microsoft\windows\safer\codeidentifiers
Opens key: HKCU\software\policies\microsoft\windows\safer\codeidentifiers

Opens key:

Opens key: HKCU\

Opens key: HKCU\control panel\desktop\muicached\machinelanguageconfiguration

Opens key: HKLM\software\policies\microsoft\mui\settings

Opens key:  ${\tt HKCU \setminus software \setminus policies \setminus microsoft \setminus control\ panel \setminus desktop}$ 

Opens key: HKCU\control panel\desktop\languageconfiguration

Opens key: HKCU\control panel\desktop

Opens key: HKCU\control panel\desktop\muicached

Opens key: HKLM\software\microsoft\windows\currentversion\sidebyside

Queries value: HKLM\system\currentcontrolset\control\session

manager[cwdillegalindllsearch]

Queries value:

HKLM\software\policies\microsoft\windows\safer\codeidentifiers[transparentenabled]

Queries value: HKCU\control panel\desktop[preferreduilanguages]

Queries value: HKCU\control panel\desktop\muicached[machinepreferreduilanguages]

Queries value:

HKLM\software\microsoft\windows\currentversion\sidebyside[preferexternalmanifest]