# Malware Analysis Appliance by Blue Coat Systems, Inc.

Task Details

Host: mag2, Sample ID: 136, Task ID: 544

Task ID: 544 Risk Level: 6

Date Processed: 2016-04-28 13:01:57 (UTC)

Processing Time: 61.14 seconds
Virtual Environment: IntelliVM

Execution Arguments: "c:\windows\temp\9bc18ad1dd5ea3d0b81ced065eae9e3d.exe"

Sample ID: 136
Type: basic
Owner: admin

Label: 9bc18ad1dd5ea3d0b81ced065eae9e3d

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

File Type: PE32:win32:gui File Size: 620032 bytes

MD5: 9bc18ad1dd5ea3d0b81ced065eae9e3d

SHA256: 361488dd460f77d179f6f29664f9431645998fa947fa1f7fbfa3cedb0e8d3fed

Description: None

## Pattern Matching Results

6 PE: File has TLS callbacks
2 PE: Nonstandard section

#### Static Events

Anomaly: PE: Contains a virtual section

Anomaly: PE: Contains one or more non-standard sections

Anomaly: PE: File contain TLS callbacks

### Process/Thread Events

Creates process: C:\windows\temp\9bc18ad1dd5ea3d0b81ced065eae9e3d.exe

["C:\windows\temp\9bc18ad1dd5ea3d0b81ced065eae9e3d.exe" ]

## File System Events

Opens: C:\Windows\Prefetch\9BC18AD1DD5EA3D0B81CED065EAE9-CCEF0519.pf

Opens: C:\Windows\System32

Opens: C:\Windows\libkcmutils.dll

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

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

## Windows Registry Events

Opens key: HKLM\system\currentcontrolset\control\session manager
Opens key: HKLM\system\currentcontrolset\control\terminal server
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

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

manager[cwdillegalindllsearch]

Queries value: HKLM\system\currentcontrolset\control\terminal server[tsappcompat]

Queries value: HKLM\system\currentcontrolset\control\terminal server[tsuserenabled]

Queries value:

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