Anubis - Analysis Report

Analysis Report for 41045689

MD5: c3341d2b9f8d7fbc1876f2fecd5f9b64

Summary:

Description	Risk
Write to foreign memory areas: This executable tampers with the execution of another process.	high
AV Hit: This executable is detected by an antivirus software.	high
Spawns Processes: The executable produces processes during the execution.	low
Execution did not terminate correctly: The executable crashed.	medium

Dependency overview:

- **41045689.exe** C:\41045689.exe
  - Analysis reason: Primary Analysis Subject
  - **41045689.exe** C:\41045689.exe
    - Analysis reason: Started by 41045689.exe
    - **explorer.exe** explorer.exe
      - Analysis reason: 41045689.exe wrote to the virtual memory of this process

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1. General Information

Information about Anubis' invocation	
Time needed:	241 s
Report created:	02/28/11, 08:54:06 UTC
Termination reason:	Timeout
Program version:	1.74.3362

2. 41045689.exe

General information about this executable	
Analysis Reason:	Primary Analysis Subject
Filename:	41045689.exe
Command Line:	"C:\41045689.exe"
Process-status at analysis end:	alive
Exit Code:	0

Load-time Dlls

Module Name	Base Address	Size
C:\WINDOWS\system32\ntdll.dll	0x7C900000	0x000AF000
C:\WINDOWS\system32\kernel32.dll	0x7C800000	0x000F6000
C:\WINDOWS\system32\USER32.dll	0x7E410000	0x00091000
C:\WINDOWS\system32\GDI32.dll	0x77F10000	0x00049000

Run-time Dlls

Module Name	Base Address	Size
C:\WINDOWS\system32\ADVAPI32.DLL	0x77DD0000	0x0009B000
C:\WINDOWS\system32\RPCRT4.dll	0x77E70000	0x00092000
C:\WINDOWS\system32\Secur32.dll	0x77FE0000	0x00011000

2.a) 41045689.exe - Registry Activities

Registry Values Read:

Key	Name	Value	Times
HKLM\Software\Policies\Microsoft\Windows\Safer\CodeIdentifiers	AuthenticodeEnabled	0	1
HKLM\Software\Policies\Microsoft\Windows\Safer\CodeIdentifiers	DefaultLevel	262144	1
HKLM\Software\Policies\Microsoft\Windows\Safer\CodeIdentifiers	PolicyScope	0	1
HKLM\Software\Policies\Microsoft\Windows\Safer\CodeIdentifiers	TransparentEnabled	1	1
HKLM\Software\Policies\Microsoft\Windows\Safer\CodeIdentifiers\0\Hashes\{349d35ab-37b5-462f-9b89-edd5fbde1328}	HashAlg	32771	1
HKLM\Software\Policies\Microsoft\Windows\Safer\CodeIdentifiers\0\Hashes\{349d35ab-37b5-462f-9b89-edd5fbde1328}	ItemData	0x5eab304f957a49896a006c1c31154015	1
HKLM\Software\Policies\Microsoft\Windows\Safer\CodeIdentifiers\0\Hashes\{349d35ab-37b5-462f-9b89-edd5fbde1328}	ItemSize	779	1
HKLM\Software\Policies\Microsoft\Windows\Safer\CodeIdentifiers\0\Hashes\{349d35ab-37b5-462f-9b89-edd5fbde1328}	SaferFlags	0	1
HKLM\Software\Policies\Microsoft\Windows\Safer\CodeIdentifiers\0\Hashes\{7fb9cd2e-3076-4df9-a57b-b813f72dbb91}	HashAlg	32771	1
HKLM\Software\Policies\Microsoft\Windows\Safer\CodeIdentifiers\0\Hashes\{7fb9cd2e-3076-4df9-a57b-b813f72dbb91}	ItemData	0x67b0d48b343a3fd3bce9dc646704f394	1

Registry Values Read:

Key	Name	Value	Times
HKLM\Software\Policies\Microsoft\Windows\Safer\CodeIdentifiers\0\Hashes\{7fb9cd2e-3076-4df9-a57b-b813f72dbb91}	ItemSize	517	1
HKLM\Software\Policies\Microsoft\Windows\Safer\CodeIdentifiers\0\Hashes\{7fb9cd2e-3076-4df9-a57b-b813f72dbb91}	SaferFlags	0	1
HKLM\Software\Policies\Microsoft\Windows\Safer\CodeIdentifiers\0\Hashes\{81d1fe15-dd9d-4762-b16d-7c29ddecae3f}	HashAlg	32771	1
HKLM\Software\Policies\Microsoft\Windows\Safer\CodeIdentifiers\0\Hashes\{81d1fe15-dd9d-4762-b16d-7c29ddecae3f}	ItemData	0x327802dcfef8c893dc8ab006dd847d1d	1
HKLM\Software\Policies\Microsoft\Windows\Safer\CodeIdentifiers\0\Hashes\{81d1fe15-dd9d-4762-b16d-7c29ddecae3f}	ItemSize	918	1
HKLM\Software\Policies\Microsoft\Windows\Safer\CodeIdentifiers\0\Hashes\{81d1fe15-dd9d-4762-b16d-7c29ddecae3f}	SaferFlags	0	1
HKLM\Software\Policies\Microsoft\Windows\Safer\CodeIdentifiers\0\Hashes\{94e3e076-8f53-42a5-8411-085bcc18a68d}	HashAlg	32771	1
HKLM\Software\Policies\Microsoft\Windows\Safer\CodeIdentifiers\0\Hashes\{94e3e076-8f53-42a5-8411-085bcc18a68d}	ItemData	0xbd9a2adb42ebd8560e250e4df8162f67	1
HKLM\Software\Policies\Microsoft\Windows\Safer\CodeIdentifiers\0\Hashes\{94e3e076-8f53-42a5-8411-085bcc18a68d}	ItemSize	229	1
HKLM\Software\Policies\Microsoft\Windows\Safer\CodeIdentifiers\0\Hashes\{94e3e076-8f53-42a5-8411-085bcc18a68d}	SaferFlags	0	1
HKLM\Software\Policies\Microsoft\Windows\Safer\CodeIdentifiers\0\Hashes\{dc971ee5-44eb-4fe4-ae2e-b91490411bfc}	HashAlg	32771	1
HKLM\Software\Policies\Microsoft\Windows\Safer\CodeIdentifiers\0\Hashes\{dc971ee5-44eb-4fe4-ae2e-b91490411bfc}	ItemData	0x386b085f84ecf669d36b956a22c01e80	1
HKLM\Software\Policies\Microsoft\Windows\Safer\CodeIdentifiers\0\Hashes\{dc971ee5-44eb-4fe4-ae2e-b91490411bfc}	ItemSize	370	1
HKLM\Software\Policies\Microsoft\Windows\Safer\CodeIdentifiers\0\Hashes\{dc971ee5-44eb-4fe4-ae2e-b91490411bfc}	SaferFlags	0	1
HKLM\Software\Policies\Microsoft\Windows\Safer\CodeIdentifiers\0\Paths\{dda3f824-d8cb-441b-834d-be2efd2c1a33}	ItemData	%HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Explorer\Shell Folders\Cache%OLK*	1
HKLM\Software\Policies\Microsoft\Windows\Safer\CodeIdentifiers\0\Paths\{dda3f824-d8cb-441b-834d-be2efd2c1a33}	SaferFlags	0	1
HKLM\System\CurrentControlSet\Control\Terminal Server	TSUserEnabled	0	1
HKU\S-1-5-21-842925246-1425521274-308236825-500\Software\Microsoft\Windows\CurrentVersion\Explorer\Shell Folders	Cache	C:\Documents and Settings\Administrator\Local Settings\Temporary Internet Files	1

2.b) 41045689.exe - File Activities

Memory Mapped Files:

File Name
C:\41045689.exe

2.c) 41045689.exe - Process Activities

Processes Created:

Executable	Command Line
C:\41045689.exe	

Processes Created:

Executable	Command Line
C:\41045689.exe	"C:\41045689.exe"

Remote Threads Created:

Affected Process
C:\41045689.exe

Foreign Memory Regions Read:

Process: C:\41045689.exe

Foreign Memory Regions Written:

Process: C:\41045689.exe

3. 41045689.exe

General information about this executable

Analysis Reason:	Started by 41045689.exe
Filename:	41045689.exe
MD5:	c3341d2b9f8d7fbc1876f2fecd5f9b64
SHA-1:	064750976f50c60ff69991b28f0215e4d7f43d7b
File Size:	45056
Command Line:	"C:\41045689.exe"
Process-status at analysis end:	alive
Exit Code:	0

Load-time Dlls

Module Name	Base Address	Size
C:\WINDOWS\system32\ntdll.dll	0x7C900000	0x000AF000
C:\WINDOWS\system32\kernel32.dll	0x7C800000	0x000F6000
C:\WINDOWS\system32\ADVAPI32.dll	0x77DD0000	0x0009B000
C:\WINDOWS\system32\RPCRT4.dll	0x77E70000	0x00092000
C:\WINDOWS\system32\Secur32.dll	0x77FE0000	0x00011000

Run-time Dlls

Module Name	Base Address	Size
C:\WINDOWS\system32\WS2HELP.dll	0x71AA0000	0x00008000
C:\WINDOWS\system32\ws2_32.dll	0x71AB0000	0x00017000
C:\WINDOWS\system32\OLEAUT32.dll	0x77120000	0x0008B000
C:\WINDOWS\system32\wininet.dll	0x771B0000	0x000AA000
C:\WINDOWS\system32\ole32.dll	0x774E0000	0x0013D000
C:\WINDOWS\system32\CRYPT32.dll	0x77A80000	0x00095000
C:\WINDOWS\system32\MSASN1.dll	0x77B20000	0x00012000
C:\WINDOWS\system32\msvcrt.dll	0x77C10000	0x00058000
C:\WINDOWS\system32\GDI32.dll	0x77F10000	0x00049000
C:\WINDOWS\system32\SHLWAPI.dll	0x77F60000	0x00076000
C:\WINDOWS\system32\USER32.dll	0x7E410000	0x00091000

Ikarus Virus Scanner

Trojan.Win32.Pincav (Sig-Id:1503840)

3.a) 41045689.exe - Registry Activities

Registry Values Read:

Key	Name	Value	Times
HKLM\Software\Policies\Microsoft\Windows\Safer\CodeIdentifiers	TransparentEnabled	1	1
HKLM\System\CurrentControlSet\Control\ComputerName\ActiveComputerName	ComputerName	PC	1
HKLM\System\CurrentControlSet\Control\Terminal Server	TSUserEnabled	0	1

3.b) 41045689.exe - File Activities

Files Read:

C:\41045689.exe
PIPE\lsarpc

Files Modified:

PIPE\lsarpc

File System Control Communication:

File	Control Code	Times
PIPE\lsarpc	0x0011C017	3

Memory Mapped Files:

File Name
C:\WINDOWS\system32\WS2HELP.dll
C:\WINDOWS\system32\ws2_32.dll

3.c) 41045689.exe - Process Activities

Foreign Memory Regions Written:

Process: C:\WINDOWS\explorer.exe

4. explorer.exe

General information about this executable

Analysis Reason:	41045689.exe wrote to the virtual memory of this process
Filename:	explorer.exe
Process-status at analysis end:	alive
Exit Code:	0

Load-time Dlls

Module Name	Base Address	Size
C:\WINDOWS\system32\ntdll.dll	0x7C900000	0x000AF000