



NO THREAT FOUND

File Name: ogZWC9ed.zk
File Type: PE32 executable (DLL) (GUI) Intel 80386, for MS Windows
SHA1: 08da52a59efa983c08df72d05b24e6e11f812979
MD5: 3d2673c65c832a9eec1686ef8780c138
First Seen Date: 2016-12-28 09:30:37 UTC
Number of Clients Seen: 2
Last Analysis Date: 2016-12-28 09:30:37 UTC
Human Expert Analysis Result: No human expert analysis verdict given to this sample yet.
Verdict Source: Valkyrie Automatic Analysis Overall Verdict

Analysis Summary

ANALYSIS TYPE	DATE	VERDICT	
Signature Based Detection	2016-12-28 09:30:37 UTC	No Match	?
Static Analysis Overall Verdict	2016-12-28 09:30:37 UTC	No Threat Found	?
Dynamic Analysis Overall Verdict	2016-12-28 09:30:37 UTC	No Threat Found	?
File Certificate Validation		Certificate and Vendor name are Not Valid	?

Static Analysis

STATIC ANALYSIS OVERALL VERDICT	RESULT
No Threat Found	?

DETECTOR	RESULT	
Optional Header LoaderFlags field is valued illegal	Clean	✓
Non-ascii or empty section names detected	Clean	✓
Illegal size of optional Header	Clean	✓
Packer detection on signature database	Unknown	?
Based on the sections entropy check! file is possibly packed	Clean	✓
Timestamp value suspicious	Clean	✓
Header Checksum is zero!	Clean	✓
Entry point is outside the 1st(.code) section! Binary is possibly packed	Clean	✓
Optional Header NumberOfRvaAndSizes field is valued illegal	Clean	✓
Anti-vm present	Clean	✓
The Size Of Raw data is valued illegal! Binary might crash your disassembler/debugger	Clean	✓
TLS callback functions array detected	Clean	✓

Dynamic Analysis

DYNAMIC ANALYSIS OVERALL VERDICT	RESULT
No Threat Found	?

SUSPICIOUS BEHAVIORS

Has no visible windows



Behavioral Information

QueryFilePath



C:\DLL_Loader.exe

Precise Detectors Analysis Results

No Detector Result Received

Advance Heuristics

No Advanced Heuristic Analysis Result Received

Additional File Information

Vendor Validation - Not Verified



[+] null

Status

Not Valid



Certificate Validation - FileNotSigned



PE Headers



PROPERTY	VALUE
Compilation Time Stamp	0x5853A7FF [Fri Dec 16 08:38:23 2016 UTC]
Entry Point	0x1015f37 (.text)
File Size	172123
Machine Type	Intel 386 or later - 32Bit
Legal Copyright	Brian Harper, \xa9 1997-2005 Stardock.net, Inc
Internal Name	IconPackager
File Version	3.10.00
Company Name	Stardock.net, Inc
Private Build	
Legal Trademarks	
Comments	December 12, 2005
Product Name	IconPackager for ObjectDesktop
O L E Self Register	
Special Build	
Product Version	3.10.00
File Description	IconPackager Repair Module
Original Filename	iprepair.dll
Translation	0x0409 0x04b0
Mime Type	application/x-dosexec
Number Of Sections	6
Sha256	1e2db9b036dc85109e0bfadac229bfdd7a94d9cc75c91d7cf084b3e06c01ae1c

 PE Sections



NAME	VIRTUAL ADDRESS	VIRTUAL SIZE	RAW SIZE	ENTROPY	MD5
.text	0x1000	0x1b0fc	0x1b200	7.167726[SUSPICIOUS]	-
.rdata	0x1d000	0x2536	0x2600	6.782987	-
.data	0x20000	0xa2f4	0x400	1.769186	-
.zodec	0x2b000	0x4640	0x4800	7.255388[SUSPICIOUS]	-
.rsrc	0x30000	0x3758	0x3800	4.175801	-
.reloc	0x34000	0x474	0x600	2.837833	-

 PE Imports



—	 KERNEL32.dll
 GetProcAddress	
 WriteFile	
 WriteConsoleW	
 VirtualQuery	
 GetCurrentThreadId	
 GetOEMCP	
 GetModuleHandleW	
 GetProcessHeap	
 GetStartupInfoW	
 FreeEnvironmentStringsW	

 LocalFree

 HeapSize

 SetStdHandle

 GetStdHandle

 TlsFree

 TerminateProcess

 LeaveCriticalSection

 GetCommandLineA

 FlushFileBuffers

 HeapReAlloc

 IsDebuggerPresent

 OutputDebugStringW

 GetACP

 RtlUnwind

 IstrlenA

 IsProcessorFeaturePresent

 TlsAlloc

 CreateFileW

 DeleteFileW

 LoadLibraryExW

 InitializeCriticalSectionAndSpinCount

 HeapFree

 FreeLibrary

 LCMapStringW

 Sleep

 GetCurrentProcessId

 GetLastError

 SetUnhandledExceptionFilter

 GetSystemTimeAsFileTime

 GetFileType

 SetFilePointerEx

 SetLastError

 TlsSetValue

 EnterCriticalSection

 UnhandledExceptionFilter

 RaiseException

 HeapDestroy

 GetModuleFileNameA

 GetLocalTime

 GetModuleFileNameW

 GetEnvironmentStringsW

 DeleteCriticalSection

 TlsGetValue

 HeapAlloc

 InterlockedIncrement

 IsValidCodePage

 GetStringTypeW

 GetCurrentProcess

 GetFileAttributesA

 LoadLibraryW

 GetCommandLineW

 InterlockedDecrement

 ExitProcess

—

 USER32.dll

 wsprintfW

 wvsprintfW

 SendMessageA

 CharLowerA

—

 GDI32.dll

 AddFontMemResourceEx

 CancelDC

 AnimatePalette

 BeginPath

—

 ole32.dll

 CoCreateInstance

 CoSetProxyBlanket

 CoInitializeSecurity

 CoUninitialize

 CoInitialize

—

 msvcrt.dll

 __set_app_type

 exit

—

 msi.dll

 null

 null

 PE Exports



 _RegisterService@0

 _WinMain2@16

 PE Resources



 RT_BITMAP

 RT_VERSION