

WINDOWS EXECUTABLE

32bit for Windows 95 and Windows NT

Technical File Information:

Image File Header

Signature: 00004550
Machine: Intel 386
Number of Sections: 0006
Time Date Stamp: 5a10ad86
Symbols Pointer: 00000000
Number of Symbols: 00000000
Size of Optional Header: 00e0
Characteristics:

File is executable (i.e. no unresolved external references).
32 bit word machine.

Image Optional Header

Magic: 010b
Linker Version: 14.11
Size of Code: 00049a00
Size of Initialized Data: 00029800
Size of Uninitialized Data: 00000000
Address of Entry Point: 0002e2a6
Base of Code: 00001000
Base of Data: 0004b000
Image Base: 00400000
Section Alignment: 00001000
File Alignment: 00000200
Operating System Version: 5.01
Image Version: 0.00
Subsystem Version: 5.01
Reserved1: 00000000
Size of Image: 00077000
Size of Headers: 00000400
Checksum: 006da83f
Subsystem: Image runs in the Windows GUI subsystem.
DLL Characteristics: 33088
Size of Stack Reserve: 00100000
Size of Stack Commit: 00001000
Size of Heap Reserve: 00100000
Size of Heap Commit: 00001000
Loader Flags: 00000000
Size of Data Directory: 00000010
Import Directory Virtual Address: 000686b4
Import Directory Size: 000000b4
Resource Directory
Virtual Address: 0006d000
Resource Directory Size: 00005f54

Security Directory Virtual Address: 006ccb98
 Security Directory Size: 00002838
 Base Relocation Table
 Virtual Address: 00073000
 Base Relocation Table Size: 00003dfc
 Debug Directory Virtual Address: 00067650
 Debug Directory Size: 00000054
 TLS Directory Virtual Address: 000676a4
 TLS Directory Size: 00000018
 Load Configuration Directory Virtual Address: 00067030
 Load Configuration Directory Size: 00000040

Import Table

ADVAPI32.dll

OrdinalFunction Name

0230	RegCloseKey
0261	RegOpenKeyExW
01f7	OpenProcessToken
001f	AdjustTokenPrivileges
0197	LookupPrivilegeValueW
017d	InitiateSystemShutdownExW
0165	GetUserNameW
026e	RegQueryValueExW
0248	RegDeleteValueW
0056	CloseEventLog
01f6	OpenEventLogW
028f	ReportEventW
0072	ConvertStringSecurityDescriptorToSecurityDescriptorW
00d8	DecryptFileW
0083	CreateWellKnownSid
0176	InitializeAcl
02a6	SetEntriesInAclW
0050	ChangeServiceConfigW
0057	CloseServiceHandle
005c	ControlService
01f9	OpenSCManagerW
01fb	OpenServiceW
0228	QueryServiceStatus
02b1	SetNamedSecurityInfoW
0051	CheckTokenMembership
0020	AllocateAndInitializeSid
02a5	SetEntriesInAclA
02b7	SetSecurityDescriptorGroup
02b8	SetSecurityDescriptorOwner
02b6	SetSecurityDescriptorDacl
0177	InitializeSecurityDescriptor
027e	RegSetValueExW
0268	RegQueryInfoKeyW
0252	RegEnumValueW
024f	RegEnumKeyExW
0244	RegDeleteKeyW

0239	RegCreateKeyExW
015a	GetTokenInformation
00b6	CryptDestroyHash
00c8	CryptHashData
00b3	CryptCreateHash
00c4	CryptGetHashParam
00cb	CryptReleaseContext
00b1	CryptAcquireContextW
0224	QueryServiceConfigW

USER32.dll

<u>Ordinal</u>	<u>Function Name</u>
0233	PeekMessageW
0236	PostMessageW
01db	IsWindow
0326	WaitForInputIdle
0237	PostQuitMessage
015d	GetMessageW
02fc	TranslateMessage
021c	MsgWaitForMultipleObjects
0239	PostThreadMessageW
015f	GetMonitorInfoW
0218	MonitorFromPoint
01cd	IsDialogMessageW
01eb	LoadCursorW
01e7	LoadBitmapW
02c4	SetWindowLongW
0196	GetWindowLongW
0120	GetCursorPos
0215	MessageBoxW
006e	CreateWindowExW
0306	UnregisterClassW
024e	RegisterClassW
009c	DefWindowProcW
00af	DispatchMessageW

OLEAUT32.dll

<u>Ordinal</u>	<u>Function Name</u>
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GDI32.dll

<u>Ordinal</u>	<u>Function Name</u>
00e3	DeleteDC
00e6	DeleteObject
0277	SelectObject
02b3	StretchBlt
01fd	GetObjectW
0030	CreateCompatibleDC

SHELL32.dll

Ordinal Function Name

0006 CommandLineToArgvW
00c3 SHGetFolderPathW
0121 ShellExecuteExW

ole32.dll

Ordinal Function Name

006c CoUninitialize
003f CoInitializeEx
003e CoInitialize
0179 StringFromGUID2
0010 CoCreateInstance
0068 CoTaskMemFree
0006 CLSIDFromProgID
0040 CoInitializeSecurity

KERNEL32.dll

Ordinal Function Name

0186 GetCommandLineA
0172 GetCPInfo
0237 GetOEMCP
0052 CloseHandle
008f CreateFileW
0245 GetProcAddress
0348 LocalFree
02d3 HeapSetInformation
0202 GetLastError
0218 GetModuleHandleW
015e FormatMessageW
054d lstrlenA
054e lstrlenW
0367 MultiByteToWideChar
0511 WideCharToMultiByte
032d LCMapStringW
04b2 Sleep
0203 GetLocalTime
0214 GetModuleFileNameW
011d ExpandEnvironmentStringsW
0285 GetTempPathW
0283 GetTempFileNameW
0081 CreateDirectoryW
01fb GetFullPathNameW
0064 CompareStringW
01c1 GetCurrentProcessId
0525 WriteFile
0466 SetFilePointer
033f LoadLibraryW
0270 GetSystemDirectoryW
0088 CreateFileA
02cb HeapAlloc
02d2 HeapReAlloc

02cf	HeapFree
02d4	HeapSize
024a	GetProcessHeap
012e	FindClose
0187	GetCommandLineW
01bf	GetCurrentDirectoryW
0403	RemoveDirectoryW
0461	SetFileAttributesW
01ea	GetFileAttributesW
00d6	DeleteFileW
0139	FindFirstFileW
0145	FindNextFileW
0360	MoveFileExW
01c0	GetCurrentProcess
01c5	GetCurrentThreadId
02e2	InitializeCriticalSection
00d1	DeleteCriticalSection
03fa	ReleaseMutex
04c5	TlsAlloc
04c7	TlsGetValue
04c8	TlsSetValue
04c6	TlsFree
00a8	CreateProcessW
02a4	GetVersionExW
04e4	VerSetConditionMask
0162	FreeLibrary
00ee	EnterCriticalSection
0339	LeaveCriticalSection
0277	GetSystemTime
0225	GetNativeSystemInfo
0217	GetModuleHandleExW
02af	GetWindowsDirectoryW
027e	GetSystemWow64DirectoryW
01da	GetEnvironmentStringsW
04e8	VerifyVersionInfoW
02ab	GetVolumePathNameW
01c8	GetDateFormatW
029e	GetUserDefaultUILanguage
026c	GetSystemDefaultLangID
029c	GetUserDefaultLangID
0269	GetStringTypeW
03c0	ReadFile
0467	SetFilePointerEx
00e8	DuplicateHandle
02ec	InterlockedExchange
02e9	InterlockedCompareExchange
033e	LoadLibraryExW
0085	CreateEventW
0399	ProcessIdToSessionId
0380	OpenProcess
024c	GetProcessId
04f9	WaitForSingleObject
0065	ConnectNamedPipe
047c	SetNamedPipeHandleState
00a0	CreateNamedPipeW
00b5	CreateThread

01e0	GetExitCodeThread
0459	SetEvent
04f7	WaitForMultipleObjects
02ef	InterlockedIncrement
02eb	InterlockedDecrement
040f	ResetEvent
0453	SetEndOfFile
046a	SetFileTime
0346	LocalFileTimeToFileTime
00e4	DosDateTimeToFileTime
0061	CompareStringA
01df	GetExitCodeProcess
0493	SetThreadExecutionState
0072	CopyFileExW
0357	MapViewOfFile
04d6	UnmapViewOfFile
009e	CreateMutexW
008c	CreateFileMappingW
028c	GetThreadLocale
030a	IsValidCodePage
0134	FindFirstFileExW
0161	FreeEnvironmentStringsW
0487	SetStdHandle
019a	GetConsoleCP
01ac	GetConsoleMode
0157	FlushFileBuffers
00ca	DecodePointer
0524	WriteConsoleW
0215	GetModuleHandleA
02b3	GlobalAlloc
02ba	GlobalFree
01f1	GetFileSizeEx
0075	CopyFileW
04e9	VirtualAlloc
04ec	VirtualFree
04be	SystemTimeToTzSpecificLocalTime
0298	GetTimeZoneInformation
04bd	SystemTimeToFileTime
0273	GetSystemInfo
04ef	VirtualProtect
04f1	VirtualQuery
018f	GetComputerNameW
044d	SetCurrentDirectoryW
01f3	GetFileType
0168	GetACP
0119	ExitProcess
0264	GetStdHandle
02e3	InitializeCriticalSectionAndSpinCount
0473	SetLastError
0418	RtlUnwind
04d3	UnhandledExceptionFilter
04a5	SetUnhandledExceptionFilter
04c0	TerminateProcess
0304	IsProcessorFeaturePresent
03a7	QueryPerformanceCounter
0279	GetSystemTimeAsFileTime

02e7 InitializeSListHead
 0300 IsDebuggerPresent
 0263 GetStartupInfoW
 03b1 RaiseException
 033d LoadLibraryExA

RPCRT4.dll

Ordinal	Function Name
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01fb	UuidCreate
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Section Table

Section name:	.text
Virtual Size:	00049937
Virtual Address:	00001000
Size of raw data:	00049a00
Pointer to Raw Data:	00000400
Pointer to Relocations:	00000000
Pointer to Line Numbers:	00000000
Number of Relocations:	0000
Number of Line Numbers:	0000
Characteristics:	Section contains code Section is executable Section is readable

Section name:	.rdata
Virtual Size:	0001ed60
Virtual Address:	0004b000
Size of raw data:	0001ee00
Pointer to Raw Data:	00049e00
Pointer to Relocations:	00000000
Pointer to Line Numbers:	00000000
Number of Relocations:	0000
Number of Line Numbers:	0000
Characteristics:	Section contains initialized data Section is readable

Section name:	.data
Virtual Size:	00001730
Virtual Address:	0006a000
Size of raw data:	00000a00
Pointer to Raw Data:	00068c00
Pointer to Relocations:	00000000
Pointer to Line Numbers:	00000000
Number of Relocations:	0000
Number of Line Numbers:	0000
Characteristics:	Section contains initialized data Section is readable Section is writeable

Section name: .wixburn
Virtual Size: 00000038
Virtual Address: 0006c000
Size of raw data: 00000200
Pointer to Raw Data: 00069600
Pointer to Relocations: 00000000
Pointer to Line Numbers: 00000000
Number of Relocations: 0000
Number of Line Numbers: 0000
Characteristics: Section contains initialized data
Section is readable

Section name: .rsrc
Virtual Size: 00005f54
Virtual Address: 0006d000
Size of raw data: 00006000
Pointer to Raw Data: 00069800
Pointer to Relocations: 00000000
Pointer to Line Numbers: 00000000
Number of Relocations: 0000
Number of Line Numbers: 0000
Characteristics: Section contains initialized data
Section is readable

Section name: .reloc
Virtual Size: 00003dfc
Virtual Address: 00073000
Size of raw data: 00003e00
Pointer to Raw Data: 0006f800
Pointer to Relocations: 00000000
Pointer to Line Numbers: 00000000
Number of Relocations: 0000
Number of Line Numbers: 0000
Characteristics: Section contains initialized data
Section can be discarded
Section is readable

Header Information

Signature: 5a4d
Last Page Size: 0090
Total Pages in File: 0003
Relocation Items: 0000
Paragraphs in Header: 0004
Minimum Extra Paragraphs: 0000
Maximum Extra Paragraphs: ffff
Initial Stack Segment: 0000
Initial Stack Pointer: 00b8

Complemented Checksum: 0000
Initial Instruction Pointer: 0000
Initial Code Segment: 0000
Relocation Table Offset: 0040
Overlay Number: 0000
Reserved: 0000 0000 0000 0000
0000 0000 0000 0000
0000 0000 0000 0000
0000 0000 0000 0000
Offset to New Header: 00000110
Memory Needed: 2K