

A 4.)

- API hívások:

- Ezeket használja:

API-MS-WIN-EVENTING-PROVIDER-L1-1-0.DLL

API-MS-WIN-CORE-APIQUERY-L1-1-0.DLL

API-MS-WIN-CORE-APIQUERY-L1-1-1.DLL

- kernel32.dll

- függőségei:

	PI	Ordinal ^	Hint	Function	Entry Point
FSKQ8.EXE					
KERNEL32.DLL					
API-MS-WIN-CORE-RTLSUPPORT-L1-1-0.DLL					
NTDLL.DLL					
KERNELBASE.DLL					
NTDLL.DLL					
API-MS-WIN-EVENTING-PROVIDER-L1-1-0.DLL					
API-MS-WIN-CORE-APIQUERY-L1-1-0.DLL					
API-MS-WIN-CORE-APIQUERY-L1-1-1.DLL					
EXT-MS-WIN-ADVAPI32-REGISTRY-L1-1-0.DLL					
EXT-MS-WIN-ADVAPI32-REGISTRY-L1-1-1.DLL					
EXT-MS-WIN-KERNEL32-APPCOMPAT-L1-1-0.DLL					
EXT-MS-WIN-NTUSER-STRING-L1-1-0.DLL					
EXT-MS-WIN-KERNEL32-FILE-L1-1-0.DLL					
EXT-MS-WIN-KERNEL32-DATETIME-L1-1-0.DLL					
EXT-MS-WIN-KERNEL32-QUIRKS-L1-1-0.DLL					
EXT-MS-WIN-KERNEL32-QUIRKS-L1-1-1.DLL					
EXT-MS-WIN-KERNEL32-SIDEBYSIDE-L1-1-0.DLL					
EXT-MS-WIN-MRM-CORER-RESMANAGER-L1-1-0.DLL					
EXT-MS-WIN-GPAI-GROUPPOLICY-L1-1-1-0.DLL					
EXT-MS-WIN-NTDSAPI-ACTIVEDIRECTORYCLIENT-L1-1-0.DLL					
EXT-MS-WIN-NTDSAPI-ACTIVEDIRECTORYCLIENT-L1-1-1.DLL					
EXT-MS-WIN-SHELL32-SHELLCOM-L1-1-0.DLL					
EXT-MS-WIN-ADVAPI32-NTMARTA-L1-1-1.DLL					
EXT-MS-WIN-SECURITY-CAPAUTHZ-L1-1-1.DLL					
EXT-MS-WIN-FCI-ENT-ENCIPHERED-L1-1-0.DLL					
EXT-MS-WIN-FCI-ENT-ENCIPHERED-L1-1-1.DLL					
API-MS-WIN-CORE-LIBRARYLOADER-L1-1-0.AddDllDirectory					

- NTDLL.DLL: Exportálja a Windows natív API-t.

[illegible]