

## General Information

SHA 256 HASH	<a href="#">3279fb36cf70bdc4d5ccf02e6be855681a39602a9506fbf4cee0bc92323e6a9d</a>
Architecture	32 bit binary
<a href="#">Strings</a>	

## Malicious API's

Name	Tags	Malicious
<a href="#">LoadLibraryA</a>	LoadLibraryA is used to load a specified module into the address space of the calling process. Malware commonly use this to load DLLs dynamically for evasion purposes.	Injection Evasion
<a href="#">GetProcAddress</a>	GetProcAddress is used to get the memory address of a function in a DLL. This is often used by malware for obfuscation and evasion purposes to avoid having to call the function directly.	Injection Evasion
<a href="#">VirtualProtect</a>	VirtualProtect is often used by malware to modify memory protection (often to allow write or execution).	Injection

## Other API's

FreeSid, ExitProcess, WSARcv, WSAGetLastError

## Sections

Name	Virtual Size	Raw Data Size	Virtual Size > Raw Data
UPX0	0xc000	0x0	True
UPX1	0xb000	0xae00	True
.rsrc	0x1000	0xa00	False

## Virus Total Results

Magic Header	PE32 executable for MS Windows (GUI) Intel 80386 32-bit
Times Submitted	2
Packer PEiD	UPX 2.90 [LZMA] -> Markus Oberhumer, Laszlo Molnar & John Reiser
Threat Classification sugested label	trojan.swrort/rozenaa
Yara Rules	
Msfpayloads_msf_10	<a href="https://github.com/Neo23x0/signature-base">https://github.com/Neo23x0/signature-base</a>