



**ID:** 490267

**Sample Name:**

JSHRF6iG8A.exe

**Cookbook:** default.jbs

**Time:** 10:25:41

**Date:** 25/09/2021

**Version:** 33.0.0 White Diamond

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# Windows Analysis Report JSHRF6iG8A.exe

## Overview

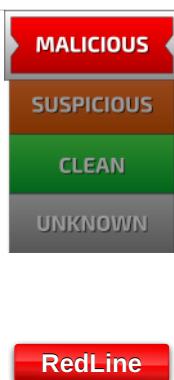
### General Information

Sample Name:	JSHRF6iG8A.exe
Analysis ID:	490267
MD5:	bf15cb801b1919a...
SHA1:	544aa302f49a250...
SHA256:	ab3288194f8b541...
Tags:	exe RedLineStealer
Infos:	

Most interesting Screenshot:



### Detection

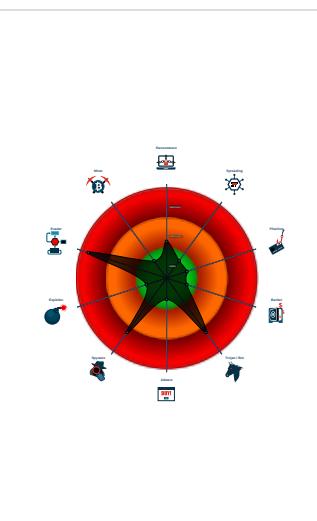


Score:	100
Range:	0 - 100
Whitelisted:	false
Confidence:	100%

### Signatures

- Yara detected RedLine Stealer
- Found malware configuration
- Multi AV Scanner detection for subm...
- Detected unpacking (overwrites its o...
- Detected unpacking (changes PE se...
- Tries to steal Crypto Currency Wallets
- Machine Learning detection for samp...
- Queries sensitive video device inform...
- Queries sensitive disk information (v...
- Tries to harvest and steal browser in...
- Uses 32bit PE files
- Queries the volume information (nam...

### Classification



## Process Tree

- System is w10x64
- JSHRF6iG8A.exe (PID: 4036 cmdline: 'C:\Users\user\Desktop\JSHRF6iG8A.exe' MD5: BF15CB801B1919A71B0979EFA22F4B52)
  - conhost.exe (PID: 6284 cmdline: C:\Windows\system32\conhost.exe 0xffffffff -ForceV1 MD5: EA777DEEA782E8B4D7C7C33BBF8A4496)
- cleanup

## Malware Configuration

### Threatname: RedLine

```
{
  "C2 url": [
    "45.9.20.20:13441"
  ],
  "Bot Id": "UTS"
}
```

## Yara Overview

### Memory Dumps

Source	Rule	Description	Author	Strings
00000000.00000002.372796000.00000000061E5000.00000 004.00000001.sdmp	JoeSecurity_RedLine	Yara detected RedLine Stealer	Joe Security	
00000000.00000002.370613149.0000000004E00000.00000 004.00020000.sdmp	JoeSecurity_RedLine	Yara detected RedLine Stealer	Joe Security	
00000000.00000002.369773109.0000000004A30000.00000 004.00020000.sdmp	JoeSecurity_RedLine	Yara detected RedLine Stealer	Joe Security	
00000000.00000003.291845822.0000000002D9B000.00000 004.00000001.sdmp	JoeSecurity_RedLine	Yara detected RedLine Stealer	Joe Security	
00000000.00000002.370541857.0000000004C0C000.00000 004.00000001.sdmp	JoeSecurity_RedLine	Yara detected RedLine Stealer	Joe Security	

Click to see the 1 entries

## Unpacked PEs

Source	Rule	Description	Author	Strings
0.2.JSHRF6iG8A.exe.4c4c98e.5.unpack	JoeSecurity_RedLine	Yara detected RedLine Stealer	Joe Security	
0.3.JSHRF6iG8A.exe.2d9b618.1.unpack	JoeSecurity_RedLine	Yara detected RedLine Stealer	Joe Security	
0.2.JSHRF6iG8A.exe.4a30000.3.raw.unpack	JoeSecurity_RedLine	Yara detected RedLine Stealer	Joe Security	
0.2.JSHRF6iG8A.exe.4e00000.6.raw.unpack	JoeSecurity_RedLine	Yara detected RedLine Stealer	Joe Security	
0.2.JSHRF6iG8A.exe.4a30ee8.2.raw.unpack	JoeSecurity_RedLine	Yara detected RedLine Stealer	Joe Security	

Click to see the 7 entries

## Sigma Overview

No Sigma rule has matched

## Jbx Signature Overview



Click to jump to signature section

### AV Detection:



Found malware configuration

Multi AV Scanner detection for submitted file

Machine Learning detection for sample

### Compliance:



Detected unpacking (overwrites its own PE header)

### Data Obfuscation:



Detected unpacking (overwrites its own PE header)

Detected unpacking (changes PE section rights)

### Malware Analysis System Evasion:



Queries sensitive video device information (via WMI, Win32\_VideoController, often done to detect virtual machines)

Queries sensitive disk information (via WMI, Win32\_DiskDrive, often done to detect virtual machines)

### Stealing of Sensitive Information:



Yara detected RedLine Stealer

Tries to steal Crypto Currency Wallets

Tries to harvest and steal browser information (history, passwords, etc)

### Remote Access Functionality:

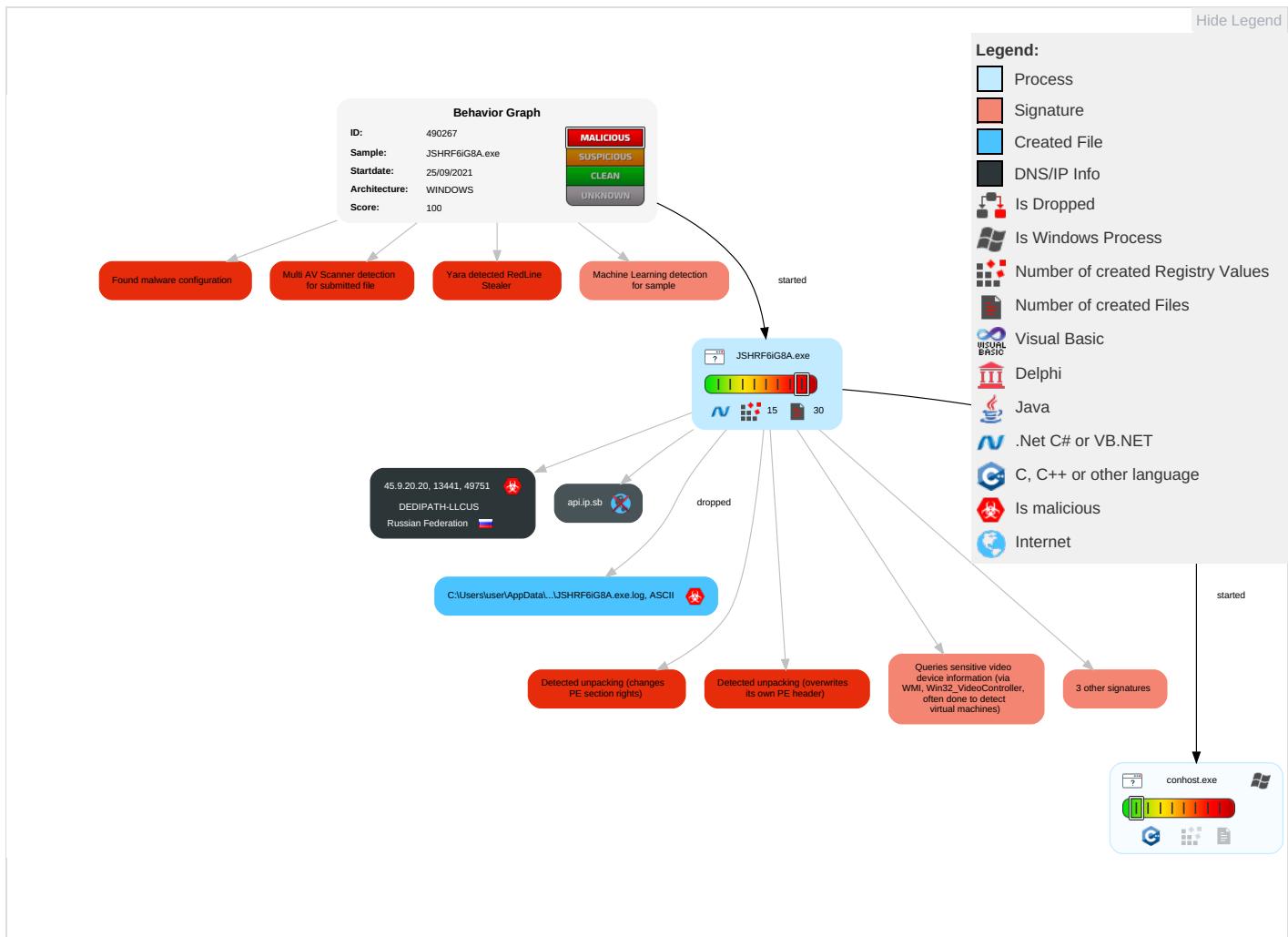


Yara detected RedLine Stealer

## Mitre Att&ck Matrix

Initial Access	Execution	Persistence	Privilege Escalation	Defense Evasion	Credential Access	Discovery	Lateral Movement	Collection	Exfiltration	Command and Control	Network Effect
Valid Accounts	Windows Management Instrumentation 2 2 1	Path Interception	Process Injection 1	Masquerading 1	OS Credential Dumping 1	System Time Discovery 1	Remote Services	Archive Collected Data 1	Exfiltration Over Other Network Medium	Encrypted Channel 1	Eaves Insec Netw Comm
Default Accounts	Command and Scripting Interpreter 2	Boot or Logon Initialization Scripts	Boot or Logon Initialization Scripts	Disable or Modify Tools 1	LSASS Memory	Security Software Discovery 2 6	Remote Desktop Protocol	Data from Local System 2	Exfiltration Over Bluetooth	Non-Standard Port 1	Explo Redire Calls/
Domain Accounts	Native API 1	Logon Script (Windows)	Logon Script (Windows)	Virtualization/Sandbox Evasion 2 3 1	Security Account Manager	Virtualization/Sandbox Evasion 2 3 1	SMB/Windows Admin Shares	Data from Network Shared Drive	Automated Exfiltration	Non-Application Layer Protocol 1	Exploit Track Locati
Local Accounts	At (Windows)	Logon Script (Mac)	Logon Script (Mac)	Process Injection 1	NTDS	Process Discovery 1 2	Distributed Component Object Model	Input Capture	Scheduled Transfer	Application Layer Protocol 1	SIM C Swap
Cloud Accounts	Cron	Network Logon Script	Network Logon Script	Deobfuscate/Decode Files or Information 1	LSA Secrets	Application Window Discovery 1	SSH	Keylogging	Data Transfer Size Limits	Fallback Channels	Manip Devic Comm
Replication Through Removable Media	Launchd	Rc.common	Rc.common	Obfuscated Files or Information 2	Cached Domain Credentials	Remote System Discovery 1	VNC	GUI Input Capture	Exfiltration Over C2 Channel	Multiband Communication	Jamm Denia Servic
External Remote Services	Scheduled Task	Startup Items	Startup Items	Software Packing 2	DCSync	System Information Discovery 1 3 4	Windows Remote Management	Web Portal Capture	Exfiltration Over Alternative Protocol	Commonly Used Port	Rogue Acces

## Behavior Graph

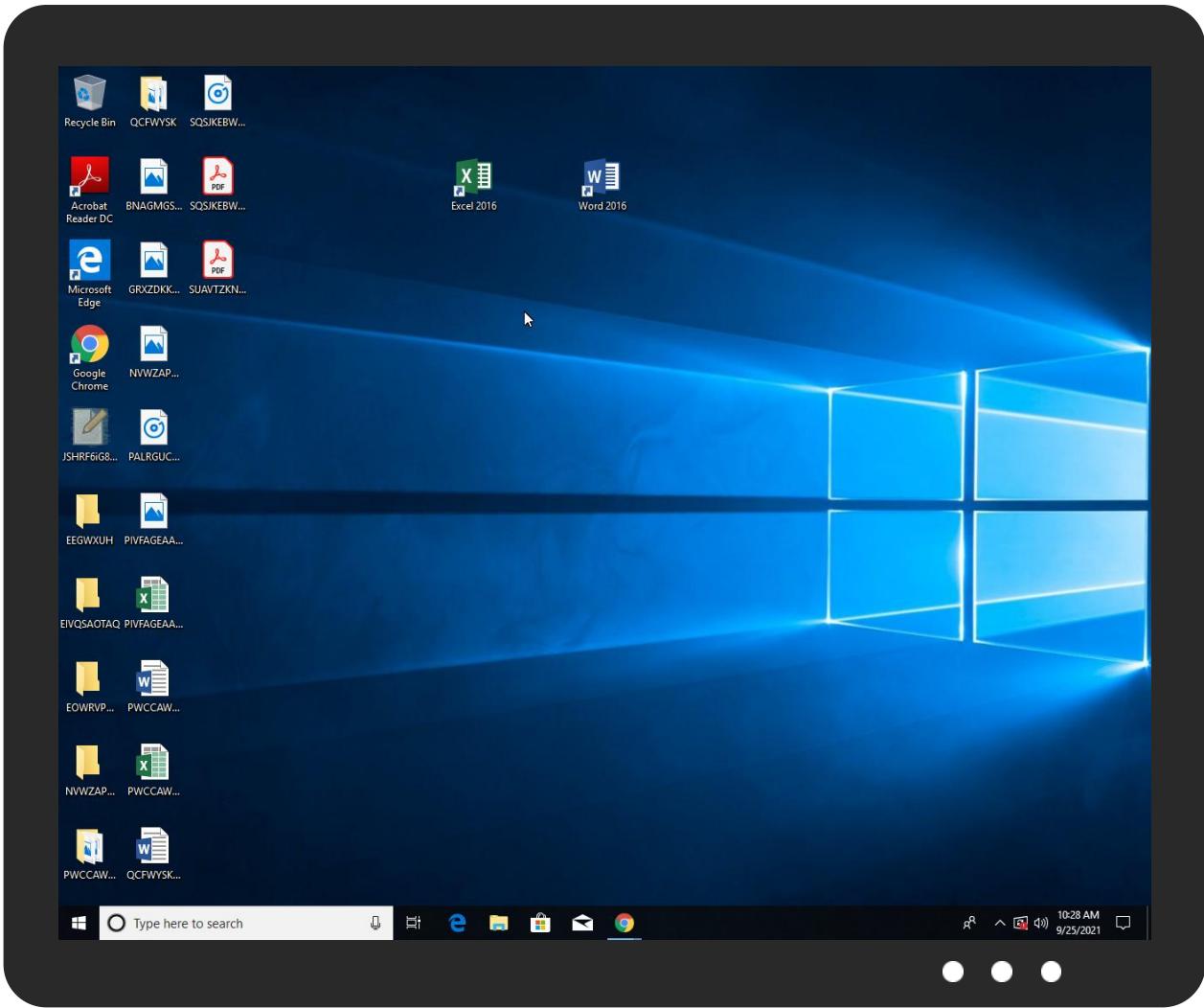


## Screenshots

### Thumbnails

This section contains all screenshots as thumbnails, including those not shown in the slideshow.





Antivirus, Machine Learning and Genetic Malware Detection

## Initial Sample

Source	Detection	Scanner	Label	Link
JSHRF6iG8A.exe	32%	Virustotal		<a href="#">Browse</a>
JSHRF6iG8A.exe	50%	ReversingLabs	Win32.Trojan.Glupteba	
JSHRF6iG8A.exe	100%	Joe Sandbox ML		

## Dropped Files

## No Antivirus matches

## Unpacked PE Files

## No Antivirus matches

## Domains

## No Antivirus matches

## URLs

Source	Detection	Scanner	Label	Link
http://tempuri.org/Endpoint/PartInstalledSoftwares	0%	Avira URL Cloud	safe	
http://tempuri.org/Endpoint/PartNordVPN	0%	Avira URL Cloud	safe	

Source	Detection	Scanner	Label	Link
http://tempuri.org/	0%	Avira URL Cloud	safe	
http://tempuri.org/Endpoint/PartDiscord	0%	Avira URL Cloud	safe	
http://tempuri.org/Endpoint/SetEnvironment	0%	Avira URL Cloud	safe	
http://tempuri.org/Endpoint/SetEnvironmentResponse	0%	Avira URL Cloud	safe	
http://https://www.bing.W	0%	Avira URL Cloud	safe	
http://tempuri.org/Endpoint/VerifyUpdate	0%	Avira URL Cloud	safe	
http://tempuri.org/Endpoint/PartInstalledBrowsersResponse	0%	Avira URL Cloud	safe	
http://tempuri.org/Endpoint/PartColdWalletsResponse	0%	Avira URL Cloud	safe	
http://https://api.ip.sb/geoip%USERPEnvironmentROFILE%	0%	URL Reputation	safe	
http://tempuri.org/Endpoint/PartInstalledSoftwaresResponse	0%	Avira URL Cloud	safe	
http://tempuri.org/Endpoint/PartProtonVPNResponse	0%	Avira URL Cloud	safe	
http://tempuri.org/Endpoint/PartDiscordResponse	0%	Avira URL Cloud	safe	
http://tempuri.org/Endpoint/PartFtpConnectionsResponse	0%	Avira URL Cloud	safe	
http://tempuri.org/Endpoint/PartOpenVPN	0%	Avira URL Cloud	safe	
http://tempuri.org/Endpoint/EnvironmentSettingsResponse	0%	Avira URL Cloud	safe	
http://tempuri.org/Endpoint/PartOpenVPNResponse	0%	Avira URL Cloud	safe	
http://tempuri.org/Endpoint/PartProtonVPN	0%	Avira URL Cloud	safe	
http://https://search.yahoo	0%	Avira URL Cloud	safe	
http://tempuri.org/Endpoint/PartHardwaresResponse	0%	Avira URL Cloud	safe	
http://tempuri.org/Endpoint/PartTelegramFilesResponse	0%	Avira URL Cloud	safe	

## Domains and IPs

### Contacted Domains

Name	IP	Active	Malicious	Antivirus Detection	Reputation
api.ip.sb	unknown	unknown	false		unknown

### URLs from Memory and Binaries

### Contacted IPs

### Public

IP	Domain	Country	Flag	ASN	ASN Name	Malicious
45.9.20.20	unknown	Russian Federation		35913	DEDIPATH-LLCUS	true

## General Information

Joe Sandbox Version:	33.0.0 White Diamond
Analysis ID:	490267
Start date:	25.09.2021
Start time:	10:25:41
Joe Sandbox Product:	CloudBasic
Overall analysis duration:	0h 6m 55s
Hypervisor based Inspection enabled:	false
Report type:	light
Sample file name:	JSHRF6iG8A.exe
Cookbook file name:	default.jbs
Analysis system description:	Windows 10 64 bit v1803 with Office Professional Plus 2016, Chrome 85, IE 11, Adobe Reader DC 19, Java 8 Update 211
Number of analysed new started processes analysed:	19
Number of new started drivers analysed:	0
Number of existing processes analysed:	0
Number of existing drivers analysed:	0
Number of injected processes analysed:	0

Technologies:	<ul style="list-style-type: none"> <li>• HCA enabled</li> <li>• EGA enabled</li> <li>• HDC enabled</li> <li>• AMSI enabled</li> </ul>
Analysis Mode:	default
Analysis stop reason:	Timeout
Detection:	MAL
Classification:	mal100.troj.spyw.evad.winEXE@2/25@2/1
EGA Information:	Failed
HDC Information:	<ul style="list-style-type: none"> <li>• Successful, ratio: 18.9% (good quality ratio 18.2%)</li> <li>• Quality average: 84.6%</li> <li>• Quality standard deviation: 23.6%</li> </ul>
HCA Information:	<ul style="list-style-type: none"> <li>• Successful, ratio: 100%</li> <li>• Number of executed functions: 0</li> <li>• Number of non-executed functions: 0</li> </ul>
Cookbook Comments:	<ul style="list-style-type: none"> <li>• Adjust boot time</li> <li>• Enable AMSI</li> <li>• Found application associated with file extension: .exe</li> <li>• Stop behavior analysis, all processes terminated</li> </ul>
Warnings:	Show All

## Simulations

### Behavior and APIs

Time	Type	Description
10:27:05	API Interceptor	63x Sleep call for process: JSHRF6iG8A.exe modified

## Joe Sandbox View / Context

### IPs

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
45.9.20.20	nonLjpZDon.exe	Get hash	malicious	<a href="#">Browse</a>	
	RzDaHvcf7g.exe	Get hash	malicious	<a href="#">Browse</a>	
	Z5kAk5QCIB.exe	Get hash	malicious	<a href="#">Browse</a>	
	QH3hnrCD8x.exe	Get hash	malicious	<a href="#">Browse</a>	
	5DxtZ6xMrB.exe	Get hash	malicious	<a href="#">Browse</a>	
	qefGuXETjf.exe	Get hash	malicious	<a href="#">Browse</a>	
	aVfFzvm8iR.exe	Get hash	malicious	<a href="#">Browse</a>	
	6UclBifP3f.exe	Get hash	malicious	<a href="#">Browse</a>	
	jroJZULz8w.exe	Get hash	malicious	<a href="#">Browse</a>	
	976y4GH2rY.exe	Get hash	malicious	<a href="#">Browse</a>	
	3zb0mumThM.exe	Get hash	malicious	<a href="#">Browse</a>	
	Z1LjJ5odpl.exe	Get hash	malicious	<a href="#">Browse</a>	
	JGam14245S.exe	Get hash	malicious	<a href="#">Browse</a>	
	rj6qxlirooh.exe	Get hash	malicious	<a href="#">Browse</a>	
	EZpSqv83eJ.exe	Get hash	malicious	<a href="#">Browse</a>	
	SCym9cuPKq.exe	Get hash	malicious	<a href="#">Browse</a>	
	yqxz73qFDp.exe	Get hash	malicious	<a href="#">Browse</a>	
	W6fjwqXDfO.exe	Get hash	malicious	<a href="#">Browse</a>	
	NcX0SHPIGm.exe	Get hash	malicious	<a href="#">Browse</a>	
	eucPRBGIG4.exe	Get hash	malicious	<a href="#">Browse</a>	

### Domains

No context

### ASN

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
DEDIPATH-LLCUS	nonLjpZDon.exe	Get hash	malicious	Browse	• 45.9.20.20
	RzDaHvcf7g.exe	Get hash	malicious	Browse	• 45.9.20.20
	Z5kAk5QCIB.exe	Get hash	malicious	Browse	• 45.9.20.20
	QH3hnrCD8x.exe	Get hash	malicious	Browse	• 45.9.20.20
	5DxtZ6xMrB.exe	Get hash	malicious	Browse	• 45.9.20.20
	gefGuXETjf.exe	Get hash	malicious	Browse	• 45.9.20.20
	aVfFzvm8iR.exe	Get hash	malicious	Browse	• 45.9.20.20
	6UclBifP3f.exe	Get hash	malicious	Browse	• 45.9.20.20
	jroJZULz8w.exe	Get hash	malicious	Browse	• 45.9.20.20
	976y4GH2rY.exe	Get hash	malicious	Browse	• 45.9.20.20
	3zb0numThM.exe	Get hash	malicious	Browse	• 45.9.20.20
	Z1LJ5odpl.exe	Get hash	malicious	Browse	• 45.9.20.20
	JGam14245S.exe	Get hash	malicious	Browse	• 45.9.20.20
	rj6qxIrooh.exe	Get hash	malicious	Browse	• 45.9.20.20
	setup_x86_x64_install.exe	Get hash	malicious	Browse	• 45.133.1.182

## JA3 Fingerprints

## No context

## Dropped Files

## No context

## Created / dropped Files

C:\Users\user\AppData\Local\Temp\tmp1E0.tmp

Process:	C:\Users\user\Desktop\JSHRF6iG8A.exe
File Type:	SQLite 3.x database, last written using SQLite version 3032001
Category:	dropped
Size (bytes):	40960
Entropy (8bit):	0.792852251086831
Encrypted:	false
SSDeep:	48:2i3nBA+IIY1PJzr9URCVE9V8MX0D0HSFINufAIGuGYFoNSs8LKvUf9KVyJ7hU:pBCJyC2V8M ZyFl8AIG4oNFeymw
MD5:	81DB1710BB13DA3343FC0DF9F00BE49F
SHA1:	9B1F17E936D28684FFDFA962340C8872512270BB

<b>C:\Users\user\AppData\Local\Temp\tmp1E0.tmp</b>	
SHA-256:	9F37C9EAF023F2308AF24F412CBD850330C4EF476A3F2E2078A95E38D0FACABB
SHA-512:	CF92D6C3109DAB31EF028724F21BAB120CF2F08F7139E55100292B266A363E579D14507F1865D5901E4B485947BE22574D1DBA815DE2886C118739C3370801F1
Malicious:	false
Reputation:	high, very likely benign file
Preview:	SQLite format 3.....@ .....C..... ..... .....

<b>C:\Users\user\AppData\Local\Temp\tmp1E1.tmp</b>	
Process:	C:\Users\user\Desktop\JSHRF6iG8A.exe
File Type:	SQLite 3.x database, last written using SQLite version 3032001
Category:	dropped
Size (bytes):	40960
Entropy (8bit):	0.792852251086831
Encrypted:	false
SSDeep:	48:2i3nBA+IY1PJzr9URCVE9V8MX0D0HSFINufAlGuGYFoNSs8LKvUf9KVyJ7hU:pBCJyC2V8MZYfI8AIG4oNFeymw
MD5:	81DB1710BB13DA3343FC0DF9F00BE49F
SHA1:	9B1F17E936D28684FFDFA962340C8872512270BB
SHA-256:	9F37C9EAF023F2308AF24F412CBD850330C4EF476A3F2E2078A95E38D0FACABB
SHA-512:	CF92D6C3109DAB31EF028724F21BAB120CF2F08F7139E55100292B266A363E579D14507F1865D5901E4B485947BE22574D1DBA815DE2886C118739C3370801F1
Malicious:	false
Reputation:	high, very likely benign file
Preview:	SQLite format 3.....@ .....C..... ..... .....

<b>C:\Users\user\AppData\Local\Temp\tmp1E2.tmp</b>	
Process:	C:\Users\user\Desktop\JSHRF6iG8A.exe
File Type:	SQLite 3.x database, last written using SQLite version 3032001
Category:	dropped
Size (bytes):	40960
Entropy (8bit):	0.792852251086831
Encrypted:	false
SSDeep:	48:2i3nBA+IY1PJzr9URCVE9V8MX0D0HSFINufAlGuGYFoNSs8LKvUf9KVyJ7hU:pBCJyC2V8MZYfI8AIG4oNFeymw
MD5:	81DB1710BB13DA3343FC0DF9F00BE49F
SHA1:	9B1F17E936D28684FFDFA962340C8872512270BB
SHA-256:	9F37C9EAF023F2308AF24F412CBD850330C4EF476A3F2E2078A95E38D0FACABB
SHA-512:	CF92D6C3109DAB31EF028724F21BAB120CF2F08F7139E55100292B266A363E579D14507F1865D5901E4B485947BE22574D1DBA815DE2886C118739C3370801F1
Malicious:	false
Reputation:	high, very likely benign file
Preview:	SQLite format 3.....@ .....C..... ..... .....

<b>C:\Users\user\AppData\Local\Temp\tmp1E3.tmp</b>	
Process:	C:\Users\user\Desktop\JSHRF6iG8A.exe
File Type:	SQLite 3.x database, last written using SQLite version 3032001
Category:	dropped
Size (bytes):	40960
Entropy (8bit):	0.792852251086831
Encrypted:	false
SSDeep:	48:2i3nBA+IY1PJzr9URCVE9V8MX0D0HSFINufAlGuGYFoNSs8LKvUf9KVyJ7hU:pBCJyC2V8MZYfI8AIG4oNFeymw
MD5:	81DB1710BB13DA3343FC0DF9F00BE49F
SHA1:	9B1F17E936D28684FFDFA962340C8872512270BB
SHA-256:	9F37C9EAF023F2308AF24F412CBD850330C4EF476A3F2E2078A95E38D0FACABB
SHA-512:	CF92D6C3109DAB31EF028724F21BAB120CF2F08F7139E55100292B266A363E579D14507F1865D5901E4B485947BE22574D1DBA815DE2886C118739C3370801F1
Malicious:	false
Reputation:	high, very likely benign file
Preview:	SQLite format 3.....@ .....C..... ..... .....

C:\Users\user\AppData\Local\Temp\tmp213.tmp	
Process:	C:\Users\user\Desktop\JSHRF6iG8A.exe
File Type:	SQLite 3.x database, last written using SQLite version 3032001
Category:	dropped
Size (bytes):	20480
Entropy (8bit):	0.6970840431455908
Encrypted:	false
SSDEEP:	24:TLbJLbXaFpEO5bNmISHn06UwcQPx5fBocLgAZOZD/0:T5LLOpEO5J/Kn7U1uBo8NOZO
MD5:	00681D89EDDB6AD25E6F4BD2E66C61C6
SHA1:	14B2FBFB460816155190377BBC66AB5D2A15F7AB
SHA-256:	8BF06FD5FAE8199D261EB879E771146AE49600DBDED7FDC4EAC83A8C6A7A5D85
SHA-512:	159A9DE664091A3986042B2BE594E989FD514163094AC606DC3A6A7661A66A78C0D365B8CA2C94B8BC86D552E59D50407B4680EDADB894320125F0E9F48872D3
Malicious:	false
Preview:	SQLite format 3.....@ .....C.....g... 8..... ..... .....

C:\Users\user\AppData\Local\Temp\tmp214.tmp	
Process:	C:\Users\user\Desktop\JSHRF6iG8A.exe
File Type:	SQLite 3.x database, last written using SQLite version 3032001
Category:	dropped
Size (bytes):	20480
Entropy (8bit):	0.6970840431455908
Encrypted:	false
SSDEEP:	24:TLbJLbXaFpEO5bNmISHn06UwcQPx5fBocLgAZOZD/0:T5LLOpEO5J/Kn7U1uBo8NOZO
MD5:	00681D89EDDB6AD25E6F4BD2E66C61C6
SHA1:	14B2FBFB460816155190377BBC66AB5D2A15F7AB
SHA-256:	8BF06FD5FAE8199D261EB879E771146AE49600DBDED7FDC4EAC83A8C6A7A5D85
SHA-512:	159A9DE664091A3986042B2BE594E989FD514163094AC606DC3A6A7661A66A78C0D365B8CA2C94B8BC86D552E59D50407B4680EDADB894320125F0E9F48872D3
Malicious:	false
Preview:	SQLite format 3.....@ .....C.....g... 8..... ..... .....

C:\Users\user\AppData\Local\Temp\tmp282.tmp	
Process:	C:\Users\user\Desktop\JSHRF6iG8A.exe
File Type:	SQLite 3.x database, last written using SQLite version 3032001
Category:	dropped
Size (bytes):	73728
Entropy (8bit):	1.1874185457069584
Encrypted:	false
SSDEEP:	96:I3sa9uKnadsdUDitMkMC1mBKC7g1HFp/GelCEjWTPeKeWbS8pz/YLcs+P+qigSz4:i3rHdMHGTPVbSYgbCP46w/1Vumq
MD5:	72A43D390E478BA9664F03951692D109
SHA1:	482FE43725D7A1614F6E24429E455CD0A920DF7C
SHA-256:	593D9DE27A8CA63553E9460E03FD190DCADD2B96BF63B438B4A92CB05A4D711C
SHA-512:	FF2777DCDDC72561CF694E2347C5755F19A13D4AC2C1A80C74ADEBB1436C2987DFA0CFBE4BAFD8F853281B24CA03ED708BA3400F2144A5EB3F333CC255DACCE
Malicious:	false
Preview:	SQLite format 3.....@ .....\$.....C..... ..... .....

C:\Users\user\AppData\Local\Temp\tmp28F7.tmp	
Process:	C:\Users\user\Desktop\JSHRF6iG8A.exe
File Type:	SQLite 3.x database, last written using SQLite version 3032001
Category:	dropped
Size (bytes):	73728
Entropy (8bit):	1.1874185457069584
Encrypted:	false
SSDEEP:	96:I3sa9uKnadsdUDitMkMC1mBKC7g1HFp/GelCEjWTPeKeWbS8pz/YLcs+P+qigSz4:i3rHdMHGTPVbSYgbCP46w/1Vumq
MD5:	72A43D390E478BA9664F03951692D109
SHA1:	482FE43725D7A1614F6E24429E455CD0A920DF7C
SHA-256:	593D9DE27A8CA63553E9460E03FD190DCADD2B96BF63B438B4A92CB05A4D711C

**C:\Users\user\AppData\Local\Temp\tmp28F7.tmp**

SHA-512:	FF2777DCDDC72561CF694E2347C5755F19A13D4AC2C1A80C74ADEBB1436C2987DFA0CFBE4BAFD8F853281B24CA03ED708BA3400F2144A5EB3F333CC255DACCE
Malicious:	false
Preview:	SQLite format 3.....@ .....\$.C..... ..... .....

**C:\Users\user\AppData\Local\Temp\tmp28F8.tmp**

Process:	C:\Users\user\Desktop\JSHRF6iG8A.exe
File Type:	SQLite 3.x database, last written using SQLite version 3032001
Category:	dropped
Size (bytes):	73728
Entropy (8bit):	1.1874185457069584
Encrypted:	false
SSDeep:	96:I3sa9uKnadsdUDitMkMC1mBKC7g1HFp/GelCEjWTPeKeWbS8pz/YLcs+P+qigSz4:I3rHdMHGTPVbSYgbCP46w/1Vumq
MD5:	72A43D390E478BA9664F03951692D109
SHA1:	482FE43725D7A1614F6E24429E455CD0A920DF7C
SHA-256:	593D9DE27A8CA63553E9460E03FD190DCADD2B96BF63B438B4A92CB05A4D711C
SHA-512:	FF2777DCDDC72561CF694E2347C5755F19A13D4AC2C1A80C74ADEBB1436C2987DFA0CFBE4BAFD8F853281B24CA03ED708BA3400F2144A5EB3F333CC255DACCE
Malicious:	false
Preview:	SQLite format 3.....@ .....\$.C..... ..... .....

**C:\Users\user\AppData\Local\Temp\tmp28F9.tmp**

Process:	C:\Users\user\Desktop\JSHRF6iG8A.exe
File Type:	SQLite 3.x database, last written using SQLite version 3032001
Category:	dropped
Size (bytes):	73728
Entropy (8bit):	1.1874185457069584
Encrypted:	false
SSDeep:	96:I3sa9uKnadsdUDitMkMC1mBKC7g1HFp/GelCEjWTPeKeWbS8pz/YLcs+P+qigSz4:I3rHdMHGTPVbSYgbCP46w/1Vumq
MD5:	72A43D390E478BA9664F03951692D109
SHA1:	482FE43725D7A1614F6E24429E455CD0A920DF7C
SHA-256:	593D9DE27A8CA63553E9460E03FD190DCADD2B96BF63B438B4A92CB05A4D711C
SHA-512:	FF2777DCDDC72561CF694E2347C5755F19A13D4AC2C1A80C74ADEBB1436C2987DFA0CFBE4BAFD8F853281B24CA03ED708BA3400F2144A5EB3F333CC255DACCE
Malicious:	false
Preview:	SQLite format 3.....@ .....\$.C..... ..... .....

**C:\Users\user\AppData\Local\Temp\tmp28FA.tmp**

Process:	C:\Users\user\Desktop\JSHRF6iG8A.exe
File Type:	SQLite 3.x database, last written using SQLite version 3032001
Category:	dropped
Size (bytes):	73728
Entropy (8bit):	1.1874185457069584
Encrypted:	false
SSDeep:	96:I3sa9uKnadsdUDitMkMC1mBKC7g1HFp/GelCEjWTPeKeWbS8pz/YLcs+P+qigSz4:I3rHdMHGTPVbSYgbCP46w/1Vumq
MD5:	72A43D390E478BA9664F03951692D109
SHA1:	482FE43725D7A1614F6E24429E455CD0A920DF7C
SHA-256:	593D9DE27A8CA63553E9460E03FD190DCADD2B96BF63B438B4A92CB05A4D711C
SHA-512:	FF2777DCDDC72561CF694E2347C5755F19A13D4AC2C1A80C74ADEBB1436C2987DFA0CFBE4BAFD8F853281B24CA03ED708BA3400F2144A5EB3F333CC255DACCE
Malicious:	false
Preview:	SQLite format 3.....@ .....\$.C..... ..... .....

C:\Users\user\AppData\Local\Temp\tmp28FB.tmp	
Process:	C:\Users\user\Desktop\JSHRF6iG8A.exe
File Type:	SQLite 3.x database, last written using SQLite version 3032001
Category:	dropped
Size (bytes):	73728
Entropy (8bit):	1.1874185457069584
Encrypted:	false
SSDeep:	96:I3sa9uKnadsdUDitMkMC1mBKC7g1HFp/GelCEjWTPeKeWbS8pz/YLcs+P+qigSz4:I3rHdMHGTPVbSYgbCP46w/1Vumq
MD5:	72A43D390E478BA9664F03951692D109
SHA1:	482FE43725D7A1614F6E24429E455CD0A920DF7C
SHA-256:	593D9DE27A8CA63553E9460E03FD190DCADD2B96BF63B438B4A92CB05A4D711C
SHA-512:	FF2777DCDDC72561CF694E2347C5755F19A13D4AC2C1A80C74ADEBB1436C2987DFA0CFBE4BAFD8F853281B24CA03ED708BA3400F2144A5EB3F333CC255DACCE
Malicious:	false
Preview:	SQLite format 3.....@ .....\$. ....C..... ..... .....

C:\Users\user\AppData\Local\Temp\tmp292B.tmp	
Process:	C:\Users\user\Desktop\JSHRF6iG8A.exe
File Type:	SQLite 3.x database, last written using SQLite version 3032001
Category:	dropped
Size (bytes):	73728
Entropy (8bit):	1.1874185457069584
Encrypted:	false
SSDeep:	96:I3sa9uKnadsdUDitMkMC1mBKC7g1HFp/GelCEjWTPeKeWbS8pz/YLcs+P+qigSz4:I3rHdMHGTPVbSYgbCP46w/1Vumq
MD5:	72A43D390E478BA9664F03951692D109
SHA1:	482FE43725D7A1614F6E24429E455CD0A920DF7C
SHA-256:	593D9DE27A8CA63553E9460E03FD190DCADD2B96BF63B438B4A92CB05A4D711C
SHA-512:	FF2777DCDDC72561CF694E2347C5755F19A13D4AC2C1A80C74ADEBB1436C2987DFA0CFBE4BAFD8F853281B24CA03ED708BA3400F2144A5EB3F333CC255DACCE
Malicious:	false
Preview:	SQLite format 3.....@ .....\$. ....C..... ..... .....

C:\Users\user\AppData\Local\Temp\tmp292C.tmp	
Process:	C:\Users\user\Desktop\JSHRF6iG8A.exe
File Type:	SQLite 3.x database, last written using SQLite version 3032001
Category:	dropped
Size (bytes):	73728
Entropy (8bit):	1.1874185457069584
Encrypted:	false
SSDeep:	96:I3sa9uKnadsdUDitMkMC1mBKC7g1HFp/GelCEjWTPeKeWbS8pz/YLcs+P+qigSz4:I3rHdMHGTPVbSYgbCP46w/1Vumq
MD5:	72A43D390E478BA9664F03951692D109
SHA1:	482FE43725D7A1614F6E24429E455CD0A920DF7C
SHA-256:	593D9DE27A8CA63553E9460E03FD190DCADD2B96BF63B438B4A92CB05A4D711C
SHA-512:	FF2777DCDDC72561CF694E2347C5755F19A13D4AC2C1A80C74ADEBB1436C2987DFA0CFBE4BAFD8F853281B24CA03ED708BA3400F2144A5EB3F333CC255DACCE
Malicious:	false
Preview:	SQLite format 3.....@ .....\$. ....C..... ..... .....

C:\Users\user\AppData\Local\Temp\tmp2A85.tmp	
Process:	C:\Users\user\Desktop\JSHRF6iG8A.exe
File Type:	SQLite 3.x database, last written using SQLite version 3032001
Category:	dropped
Size (bytes):	73728
Entropy (8bit):	1.1874185457069584
Encrypted:	false
SSDeep:	96:I3sa9uKnadsdUDitMkMC1mBKC7g1HFp/GelCEjWTPeKeWbS8pz/YLcs+P+qigSz4:I3rHdMHGTPVbSYgbCP46w/1Vumq
MD5:	72A43D390E478BA9664F03951692D109
SHA1:	482FE43725D7A1614F6E24429E455CD0A920DF7C

**C:\Users\user\AppData\Local\Temp\tmp2A85.tmp**

SHA-256:	593D9DE27A8CA63553E9460E03FD190DCADD2B96BF63B438B4A92CB05A4D711C
SHA-512:	FF2777DCDDC72561CF694E2347C5755F19A13D4AC2C1A80C74ADEBB1436C2987DFA0CFBE4BAFD8F853281B24CA03ED708BA3400F2144A5EB3F333CC255DACCE
Malicious:	false
Preview:	SQLite format 3.....@ .....\$.....C..... ..... .....

**C:\Users\user\AppData\Local\Temp\tmp2A86.tmp**

Process:	C:\Users\user\Desktop\JSHRF6iG8A.exe
File Type:	SQLite 3.x database, last written using SQLite version 3032001
Category:	dropped
Size (bytes):	73728
Entropy (8bit):	1.1874185457069584
Encrypted:	false
SSDeep:	96:I3sa9uKnadsdUDitMkMC1mBKC7g1HFp/GelCEjWTPeKeWbS8pz/YLcs+P+qigSz4:I3rHdMHGTPVbSYgbCP46w/1Vumq
MD5:	72A43D390E478BA9664F03951692D109
SHA1:	482FE43725D7A1614F6E24429E455CD0A920DF7C
SHA-256:	593D9DE27A8CA63553E9460E03FD190DCADD2B96BF63B438B4A92CB05A4D711C
SHA-512:	FF2777DCDDC72561CF694E2347C5755F19A13D4AC2C1A80C74ADEBB1436C2987DFA0CFBE4BAFD8F853281B24CA03ED708BA3400F2144A5EB3F333CC255DACCE
Malicious:	false
Preview:	SQLite format 3.....@ .....\$.....C..... ..... .....

**C:\Users\user\AppData\Local\Temp\tmp755B.tmp**

Process:	C:\Users\user\Desktop\JSHRF6iG8A.exe
File Type:	SQLite 3.x database, last written using SQLite version 3032001
Category:	dropped
Size (bytes):	73728
Entropy (8bit):	1.1874185457069584
Encrypted:	false
SSDeep:	96:I3sa9uKnadsdUDitMkMC1mBKC7g1HFp/GelCEjWTPeKeWbS8pz/YLcs+P+qigSz4:I3rHdMHGTPVbSYgbCP46w/1Vumq
MD5:	72A43D390E478BA9664F03951692D109
SHA1:	482FE43725D7A1614F6E24429E455CD0A920DF7C
SHA-256:	593D9DE27A8CA63553E9460E03FD190DCADD2B96BF63B438B4A92CB05A4D711C
SHA-512:	FF2777DCDDC72561CF694E2347C5755F19A13D4AC2C1A80C74ADEBB1436C2987DFA0CFBE4BAFD8F853281B24CA03ED708BA3400F2144A5EB3F333CC255DACCE
Malicious:	false
Preview:	SQLite format 3.....@ .....\$.....C..... ..... .....

**C:\Users\user\AppData\Local\Temp\tmp755C.tmp**

Process:	C:\Users\user\Desktop\JSHRF6iG8A.exe
File Type:	SQLite 3.x database, last written using SQLite version 3032001
Category:	dropped
Size (bytes):	73728
Entropy (8bit):	1.1874185457069584
Encrypted:	false
SSDeep:	96:I3sa9uKnadsdUDitMkMC1mBKC7g1HFp/GelCEjWTPeKeWbS8pz/YLcs+P+qigSz4:I3rHdMHGTPVbSYgbCP46w/1Vumq
MD5:	72A43D390E478BA9664F03951692D109
SHA1:	482FE43725D7A1614F6E24429E455CD0A920DF7C
SHA-256:	593D9DE27A8CA63553E9460E03FD190DCADD2B96BF63B438B4A92CB05A4D711C
SHA-512:	FF2777DCDDC72561CF694E2347C5755F19A13D4AC2C1A80C74ADEBB1436C2987DFA0CFBE4BAFD8F853281B24CA03ED708BA3400F2144A5EB3F333CC255DACCE
Malicious:	false
Preview:	SQLite format 3.....@ .....\$.....C..... ..... .....

C:\Users\user\AppData\Local\Temp\tmpDA9F.tmp	
Process:	C:\Users\user\Desktop\JSHRF6iG8A.exe
File Type:	SQLite 3.x database, last written using SQLite version 3032001
Category:	dropped
Size (bytes):	40960
Entropy (8bit):	0.792852251086831
Encrypted:	false
SSDEEP:	48:2i3nBA+IIY1PJzr9URCVE9V8MX0D0HSFINufAlGuGYFoNSs8LKvUf9KVyJ7hU:pBCJyC2V8MZYfI8AIg4oNFeymw
MD5:	81DB1710BB13DA3343FC0DF9F00BE49F
SHA1:	9B1F17E936D28684FFDF-A962340C8872512270BB
SHA-256:	9F37C9EAF023F2308AF24F412CBD850330C4EF476A3F2E2078A95E38D0FACABB
SHA-512:	CF92D6C3109DAB31EF028724F21BAB120CF2F08F7139E55100292B266A363E579D14507F1865D5901E4B485947BE22574D1DBA815DE2886C118739C3370801F1
Malicious:	false
Preview:	SQLite format 3.....@ .....C..... ..... .....

C:\Users\user\AppData\Local\Temp\tmpDAA0.tmp	
Process:	C:\Users\user\Desktop\JSHRF6iG8A.exe
File Type:	SQLite 3.x database, last written using SQLite version 3032001
Category:	dropped
Size (bytes):	40960
Entropy (8bit):	0.792852251086831
Encrypted:	false
SSDEEP:	48:2i3nBA+IIY1PJzr9URCVE9V8MX0D0HSFINufAlGuGYFoNSs8LKvUf9KVyJ7hU:pBCJyC2V8MZYfI8AIg4oNFeymw
MD5:	81DB1710BB13DA3343FC0DF9F00BE49F
SHA1:	9B1F17E936D28684FFDF-A962340C8872512270BB
SHA-256:	9F37C9EAF023F2308AF24F412CBD850330C4EF476A3F2E2078A95E38D0FACABB
SHA-512:	CF92D6C3109DAB31EF028724F21BAB120CF2F08F7139E55100292B266A363E579D14507F1865D5901E4B485947BE22574D1DBA815DE2886C118739C3370801F1
Malicious:	false
Preview:	SQLite format 3.....@ .....C..... ..... .....

C:\Users\user\AppData\Local\Temp\tmpE24.tmp	
Process:	C:\Users\user\Desktop\JSHRF6iG8A.exe
File Type:	ASCII text, with very long lines, with CRLF line terminators
Category:	dropped
Size (bytes):	1026
Entropy (8bit):	4.6969712158039245
Encrypted:	false
SSDEEP:	24:zDLHcj18IQ6sNUYzo1jfRRMF6zzC3ZzNTWx7M00:zDL4ImUYzebRR66C3Z0JMR
MD5:	31CD00400A977C512B9F1AF51F2A5F90
SHA1:	3A6B9ED88BD73091D5685A51CB4C8870315C4A81
SHA-256:	E01ADE9C56AF2361A5ADC05ADE2F5727DF1B80311A0FDC6F15B2E0FFFACC9067
SHA-512:	0521ED245FA8F46DE9502CD53F5A50B01B4E83983CC6D9DE0CF02E54D2825C1C26A748CC27E24633DA1171CE0309323235ECF7EB536D4058214D7618794CF2F
Malicious:	false
Preview:	PWCCAWLGRESZQJYMKOMIHTZVFVFFCSAZVTKGMPWIGSDMTLFZQLHJERDPYZCJGFCLISWNBAIMDXCWDGVVLWRBEVYOOPHYWACKPZXSURGSIFWTFUJKLSAQNAJEWDLUIKFHXLUAMUDGRAVFMICAHEZBIIEGWGAVVJHMHSIBGNLEHYVSOKQMYABDYCPPEBOGBMYUCIGVRGYYQRAYNYHAIBMHOTRIZLLYBECMXTCFUOVXXHSEMIUWSBDHOZIZZUXFTLKXXNEMXBKLCQDPKVZNOMDUYJRWCVILZVJDNNBMPTNOFSKRQTILJRXTKDNUIYSQCAOPCQKTXYYPPGZDZOQYLGYFPFIWNBQSQZYABTNBQNBZEETJSFXZNHBRWUHOMCZAGZQJLNPMZFALBBPHBIXZHLBTBJLTUHPUVVUDWDFJANSIDJVMUYPZPYGAJWMTOHGILQWHKDQQUWMTSWIBVVZGAHCNWIFZNGNERRKMSIVWXEXRZZEWYASCIYJYCOOBWRTNZELPWKFVKZIBGQBLGCTSTNAJSWPHYJCQSYZVFYFRSRAVXJIOHQCNEOIMWPEAVCJLBHRUKDHJWPFMXAKTZVQCOUKYCBZFWBREKKHOHZVNMMJZGWIZEYRAIKTHMJRCWWKNMJNSZHSDRUZSQQJKCTOSNGK0KEAWU1QNIYHWKIIDHKQIJWCSGRRLLEVUTENXSNNVDVYDTIWYNCAZIEBXMIROLIBTLMGEUOCECFWLIENTJSVHFQKHAKPBXQAJJSUOUSFCBQTHCFYZGSVVAUPLQELRWLXRCZSUSFUBCORCWJMJPUNHTEYODSGJFTDZLXMQYMIHZXOYGABIAWSBWLajsCKBWJBVMMJKBKLHUJLIUHQXIXESAUTNVZNKMIPIOHPPQAWTQSEHTQMIWNPRZRETZXHRGWOTGIEHCCSGIUCKCIFCQPTAJOFCIMYSMCOPGASEEYCQNQLXNRAPQUSQXTWPKPYCYXPE

C:\Users\user\AppData\Local\Temp\tmpE25.tmp	
Process:	C:\Users\user\Desktop\JSHRF6iG8A.exe
File Type:	ASCII text, with very long lines, with CRLF line terminators
Category:	dropped
Size (bytes):	1026
Entropy (8bit):	4.702247102869977
Encrypted:	false

C:\Users\user\AppData\Local\Temp\tmpE25.tmp	
SSDeep:	24:GwASqxXUeo2spEcwb4NnVEBb2Ag1EY9TDqVEQXZvnIx+:nAD1U6+Lwb4dV42x1EleVIXZ/5
MD5:	B734D7226D90E4FD8228EE89C7DD26DA
SHA1:	EDA7F371036A56A0DE687FF97B01F355C5060846
SHA-256:	ED3AE18072D12A2B031864F502B3DA672B4D4FA8743BEC8ADE114460F53C24D6
SHA-512:	D11ED908D0473A6BEA78D56D0E46FC05DAE642C6ED2F6D60F7859BB25C596CDA79CC7883FEA5C175A2C04BD176943FF45670B19D6A55B3D5F29FAF40A19A20
Malicious:	false
Preview:	QCFWYSKMHARLAFTMDAYCDPDNVLLXYAHYJQVDDKWMWZXTODMVQHOWYAKZGPKJEHLDEADLWAOFHCRBONQYOLNJKLXXPSVNBNUMGS SHSRYIKKLNWBJSQQZFBWFIPYYALBWXPUCBPPRVCIZHAAAXDBSBAFSJSLRPZCKMILDKTZJTTJWTRDUXPIOSWRPJJKVLJAGHSGEPPERRAQ LAJLIRGPORRNBIHKYMYWHJJKNXIQOPDJPXFPLWPDXCSZYFDTACTIFVHTTSPLEYMJQGMJBZKTPKCSRPHSAJZDKKKDYFDICXMYAQSFGBCKRXTF XXUYCXPOOHXIGGOZQXUOJXGUHEOJLEOQQRFQRNQSWAOWAWOUVFMKBPTZVBCGRCYEHPXUWCDBHICKJYVGTNPPMEWNTSWYZNREIVB OXSICNBXTOOMRYUPEHBVWMTIZHVLGFFTIUYFBQKZOWLOZMSGJFBUHXKMGISFGKCABOOUUUQJAUDQOPPYPOQJGLZADLCGHPBEUWSDDXYCCQVTR QWCEJDNTAGHGKJTRWVAQBQJBQWJMXXASIOPFIUCPKMEXTJVBDCBEYZDLKHCHQXMUBNRVITBTYGULZYWAXVJAXNQEONBFIAUWZCXQYHHHP ZWKKUTNXAQELCSUFKXKKQQLKNVNOREOWTEVCFHSGUPNRMAPAFTPThPGPAJPOCFBZXTIYQYUSEJFOUEZDUJSRXDHTOZAMMNCCIXWLXFQZALVARM TDBNFJAUMFQAHUJVWMEIDRIMZQXYHMCNBVLONHITHCXFAKSQBXFBFYSTIWNRKGOIHMIHZKIQSYCSFIRGLYFATERWSKAZLTFNMKHFVBLMXNER MNYZHBEYHNFPICGHZMBNNYITUETKSXMHNSGRLAGIITATFDCBZCBLYQHYFPBDWGCTQNYPHDFBNVEJJDIVMSPKDXKQBUNSMJLDVGOKQUEV KEVEUUUSGEQJDKGYLPIDXBNIPBAJRUU

C:\Users\user\AppData\Local\Temp\tmpE26.tmp	
Process:	C:\Users\user\Desktop\JSHRF6iG8A.exe
File Type:	ASCII text, with very long lines, with CRLF line terminators
Category:	dropped
Size (bytes):	1026
Entropy (8bit):	4.6969712158039245
Encrypted:	false
SSDeep:	24:zDLHcjI8IQ6sNUYzo1jfRRMF6zzC3ZzNTWx7M00:zDL4ImUYzebRR66C3Z0JMR
MD5:	31CD00400A977C512B9F1AF51F2A5F90
SHA1:	3A6B9ED88BD73091D5685A51CB4C8870315C4A81
SHA-256:	E01ADE9C56AF2361A5ADC05ADE2F5727DF1B80311A0FDC6F15B2E0FFFACC9067
SHA-512:	0521ED245FA8F46DE9502CD53F5A50B01B4E83983CC6D9DE0CF02E54D2825C1C26A748CC27E24633DA1171CE0309323235ECF7EB536D4058214D7618794CF2F
Malicious:	false
Preview:	PWCAWLGRESZQJYMKOMIHTZVFVPCSAZVTKGMPWIGSDMTLFZQLHJERDPYJCZGFCRLISWBAMIDXCWDGVVLWLRBEVYOOPHYWACKPZXSURGSIFW TFUJKLSAQNAJEWDLUIKFHXLAMUDGRAVMICAHEZBIIEGWAVVJHMHSIBGNLEHYVSOKQMAYABDYCPBEGMYUCIGVRGYYQRAYNYHAIBMOTRIZL LYBECMXTCFUOVVXXHSEMIUWSBDHOZIZZUXFTLKXXNEMXBKLCQDPKVZNOMDYUYJRWCVILVZJDNBMPTNOFSKRQTLJRTKDNUISQCAOPCQKTXYX PPGDZOQYLGYPFWIWBNSQZXYABPTNBQJBZEETJSFXZNHXRWUHOMCZAGZQJLNPMZFAFBPHBIXZHLBTBJLTUHPUYVUDWDFJANSIIDVMUYP LPZ PYGAJWMTOHGIQLQWHKJDQWMTSWIBVVZGAHCNWIFZNGNERRKMSIVWXEXRZZEWYASCIYJYCOOBWRTNZELPWKFVZKZIBGQBLGCTSTNAJSWPHYJCQ SYZVFRYFSRAVVMXXJIOHCNVEOIMWPEAVCJLBHRUKDHJWPFMXAKTZVQCOUKYCBZFWBREKKHOHZVNMMJZGWZEYRAIKTHMRCWVVKNMJNSZHSDRUZ SQOJKCTSONGKOEAWUIQNYHWKIIDHKQJWCSGRREVUTENXSNNDVYDJTIWYNCAZIEBXMIROLIBTLMGEUOCCEFVWLENTEJSVHFQKHPBKQAJJ SUOUSFCBQTHCFYZGSVVAUPLQELRWLXRCZSUSFUBCORCWJMJPUNHTEEYODSGJFTDZLXMQYMIHZKQYGBIAWYSBWL AJSCKBWGXJBVMMJKBKLUHU LJIUHQXIXESAUTVVZNMIVIOHPPQAWTQSEHTQMIWNPRZRETZXHRGWOTGIEHCCSGIUCKCFCQPTAJOCIMYSMCPGASEEYCNQLXCNRAPQUSQXT WPKPYCQXE

C:\Users\user\AppData\Local\Temp\tmpE27.tmp	
Process:	C:\Users\user\Desktop\JSHRF6iG8A.exe
File Type:	ASCII text, with very long lines, with CRLF line terminators
Category:	dropped
Size (bytes):	1026
Entropy (8bit):	4.702247102869977
Encrypted:	false
SSDeep:	24:GwASqxXUeo2spEcwb4NnVEBb2Ag1EY9TDqVEQXZvnIx+:nAD1U6+Lwb4dV42x1EleVIXZ/5
MD5:	B734D7226D90E4FD8228EE89C7DD26DA
SHA1:	EDA7F371036A56A0DE687FF97B01F355C5060846
SHA-256:	ED3AE18072D12A2B031864F502B3DA672B4D4FA8743BEC8ADE114460F53C24D6
SHA-512:	D11ED908D0473A6BEA78D56D0E46FC05DAE642C6ED2F6D60F7859BB25C596CDA79CC7883FEA5C175A2C04BD176943FF45670B19D6A55B3D5F29FAF40A19A20
Malicious:	false
Preview:	QCFWYSKMHARLAFTMDAYCDPDNVLLXYAHYJQVDDKWMWZXTODMVQHOWYAKZGPKJEHLDEADLWAOFHCRBONQYOLNJKLXXPSVNBNUMGS SHSRYIKKLNWBJSQQZFBWFIPYYALBWXPUCBPPRVCIZHAAAXDBSBAFSJSLRPZCKMILDKTZJTTJWTRDUXPIOSWRPJJKVLJAGHSGEPPERRAQ LAJLIRGPORRNBIHKYMYWHJJKNXIQOPDJPXFPLWPDXCSZYFDTACTIFVHTTSPLEYMJQGMJBZKTPKCSRPHSAJZDKKKDYFDICXMYAQSFGBCKRXTF XXUYCXPOOHXIGGOZQXUOJXGUHEOJLEOQQRFQRNQSWAOWAWOUVFMKBPTZVBCGRCYEHPXUWCDBHICKJYVGTNPPMEWNTSWYZNREIVB OXSICNBXTOOMRYUPEHBVWMTIZHVLGFFTIUYFBQKZOWLOZMSGJFBUHXKMGISFGKCABOOUUUQJAUDQOPPYPOQJGLZADLCGHPBEUWSDDXYCCQVTR QWCEJDNTAGHGKJTRWVAQBQJBQWJMXXASIOPFIUCPKMEXTJVBDCBEYZDLKHCHQXMUBNRVITBTYGULZYWAXVJAXNQEONBFIAUWZCXQYHHHP ZWKKUTNXAQELCSUFKXKKQQLKNVNOREOWTEVCFHSGUPNRMAPAFTPThPGPAJPOCFBZXTIYQYUSEJFOUEZDUJSRXDHTOZAMMNCCIXWLXFQZALVARM TDBNFJAUMFQAHUJVWMEIDRIMZQXYHMCNBVLONHITHCXFAKSQBXFBFYSTIWNRKGOIHMIHZKIQSYCSFIRGLYFATERWSKAZLTFNMKHFVBLMXNER MNYZHBEYHNFPICGHZMBNNYITUETKSXMHNSGRLAGIITATFDCBZCBLYQHYFPBDWGCTQNYPHDFBNVEJJDIVMSPKDXKQBUNSMJLDVGOKQUEV KEVEUUUSGEQJDKGYLPIDXBNIPBAJRUU

## Static File Info

### General

File type:	PE32 executable (console) Intel 80386, for MS Windows
Entropy (8bit):	6.518763941702596
TrID:	<ul style="list-style-type: none"><li>Win32 Executable (generic) a (10002005/4) 99.96%</li><li>Generic Win/DOS Executable (2004/3) 0.02%</li><li>DOS Executable Generic (2002/1) 0.02%</li><li>Autodesk FLIC Image File (extensions: flc, fli, cel) (7/3) 0.00%</li></ul>
File name:	JSHRF6iG8A.exe
File size:	370176
MD5:	bf15cb801b1919a71b0979efa22f4b52
SHA1:	544aa302f49a2509cd5faf42c424d38a03545fcb
SHA256:	ab3288194f8b5415adfd976b30e88cf5baacb4492c55420799dca60475a76933
SHA512:	52c446ed79ba77cfcc09c57a04d41b9312537422925346a72ad7b59b042824fa32697040b254cefe8a1b2721ebc279ae2f51e7d1e6571007e1c13a895d0d8962
SSDEEP:	6144:hor9uc9j0glebPPyN0Kf4ZEWLJR/wlxOzdS1:hor9Tj0glcPzIEWdBQxOzdS1
File Content Preview:	MZ.....@.....!..L!This program cannot be run in DOS mode....\$....."f.y.f.y.f.y.....M.y.....v.y.....y.o...e.y.f.x...y.....g.y.....g.y.Ric hf.y.....PE.L..x@.^.....

### File Icon



Icon Hash:	aadaae9ec6a68aa4
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## Static PE Info

### General

Entrypoint:	0x401c60
Entrypoint Section:	.text
Digitally signed:	false
Imagebase:	0x400000
Subsystem:	windows cui
Image File Characteristics:	32BIT_MACHINE, EXECUTABLE_IMAGE
DLL Characteristics:	TERMINAL_SERVER_AWARE, NX_COMPAT
Time Stamp:	0x5EAD4078 [Sat May 2 09:42:16 2020 UTC]
TLS Callbacks:	
CLR (.Net) Version:	
OS Version Major:	5
OS Version Minor:	1
File Version Major:	5
File Version Minor:	1
Subsystem Version Major:	5
Subsystem Version Minor:	1
Import Hash:	968069613992074265463fec272c56c9

### Entrypoint Preview

### Rich Headers

### Data Directories

### Sections

Name	Virtual Address	Virtual Size	Raw Size	Xored PE	ZLIB Complexity	File Type	Entropy	Characteristics
.text	0x1000	0x1910b	0x19200	False	0.454903218284	data	6.23513152914	IMAGE_SCN_MEM_EXECUTE, IMAGE_SCN_CNT_CODE, IMAGE_SCN_MEM_READ
.rdata	0x1b000	0x8596	0x8600	False	0.285360307836	data	4.59525013686	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ

Name	Virtual Address	Virtual Size	Raw Size	Xored PE	ZLIB Complexity	File Type	Entropy	Characteristics
.data	0x24000	0x2768984	0x23800	unknown	unknown	unknown	unknown	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_WRITE, IMAGE_SCN_MEM_READ
.rsrc	0x278d000	0x4770	0x4800	False	0.730523003472	data	6.48164125224	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ
.reloc	0x2792000	0x10974	0x10a00	False	0.0774788533835	data	0.999639477206	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_DISCARDABLE, IMAGE_SCN_MEM_READ

## Resources

## Imports

## Version Infos

## Possible Origin

Language of compilation system	Country where language is spoken	Map
Polish	Poland	
English	United States	

## Network Behavior

### Network Port Distribution

### TCP Packets

### UDP Packets

### DNS Queries

Timestamp	Source IP	Dest IP	Trans ID	OP Code	Name	Type	Class
Sep 25, 2021 10:27:05.603504896 CEST	192.168.2.3	8.8.8	0x438	Standard query (0)	api.ip.sb	A (IP address)	IN (0x0001)
Sep 25, 2021 10:27:05.634268999 CEST	192.168.2.3	8.8.8	0x77f3	Standard query (0)	api.ip.sb	A (IP address)	IN (0x0001)

### DNS Answers

Timestamp	Source IP	Dest IP	Trans ID	Reply Code	Name	CName	Address	Type	Class
Sep 25, 2021 10:27:05.623111010 CEST	8.8.8	192.168.2.3	0x438	No error (0)	api.ip.sb	api.ip.scdn.cloudflare.net		CNAME (Canonical name)	IN (0x0001)
Sep 25, 2021 10:27:05.657361031 CEST	8.8.8	192.168.2.3	0x77f3	No error (0)	api.ip.sb	api.ip.scdn.cloudflare.net		CNAME (Canonical name)	IN (0x0001)

## Code Manipulations

## Statistics

### Behavior



Click to jump to process

## System Behavior

### Analysis Process: JSHRF6iG8A.exe PID: 4036 Parent PID: 4780

#### General

Start time:	10:26:36
Start date:	25/09/2021
Path:	C:\Users\user\Desktop\JSHRF6iG8A.exe
Wow64 process (32bit):	true
Commandline:	'C:\Users\user\Desktop\JSHRF6iG8A.exe'
Imagebase:	0x400000
File size:	370176 bytes
MD5 hash:	BF15CB801B1919A71B0979EFA22F4B52
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	.Net C# or VB.NET
Yara matches:	<ul style="list-style-type: none"><li>Rule: JoeSecurity_RedLine, Description: Yara detected RedLine Stealer, Source: 00000000.00000002.372796000.00000000061E5000.0000004.00000001.sdmp, Author: Joe Security</li><li>Rule: JoeSecurity_RedLine, Description: Yara detected RedLine Stealer, Source: 00000000.00000002.370613149.0000000004E0000.0000004.00020000.sdmp, Author: Joe Security</li><li>Rule: JoeSecurity_RedLine, Description: Yara detected RedLine Stealer, Source: 00000000.00000002.369773109.0000000004A30000.0000004.00020000.sdmp, Author: Joe Security</li><li>Rule: JoeSecurity_RedLine, Description: Yara detected RedLine Stealer, Source: 00000000.00000003.291845822.0000000002D9B000.0000004.00000001.sdmp, Author: Joe Security</li><li>Rule: JoeSecurity_RedLine, Description: Yara detected RedLine Stealer, Source: 00000000.00000002.370541857.0000000004C0C000.0000004.00000001.sdmp, Author: Joe Security</li></ul>
Reputation:	low

#### File Activities

Show Windows behavior

##### File Created

##### File Deleted

##### File Written

##### File Read

#### Registry Activities

Show Windows behavior

### Analysis Process: conhost.exe PID: 6284 Parent PID: 4036

#### General

Start time:	10:26:37
Start date:	25/09/2021
Path:	C:\Windows\System32\conhost.exe

Wow64 process (32bit):	false
Commandline:	C:\Windows\system32\conhost.exe 0xffffffff -ForceV1
Imagebase:	0x7ff7f20f0000
File size:	625664 bytes
MD5 hash:	EA777DEEA782E8B4D7C7C33BBF8A4496
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	high

## Disassembly

## Code Analysis