



ID: 339444 Sample Name:

#U5e94#U4ed8#U5e10#U5355.JS

Cookbook: default.jbs Time: 03:55:05

Date: 14/01/2021

Version: 31.0.0 Red Diamond

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Analysis Process: wscript.exe PID: 4572 Parent PID: 5616	9
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Analysis Report #U5e94#U4ed8#U5e10#U5355.JS

Overview

General Information



Detection



Signatures



Classification



Startup

- System is w10x64
- Swscript.exe (PID: 4572 cmdline: 'C:\Windows\System32\WScript.exe' 'C:\Users\user\Desktop\#U5e94#U4ed8#U5e10#U5355.JS' MD5: 9A68ADD12EB50DDE7586782C3EB9FF9C)
- cleanup

Malware Configuration

No configs have been found

Yara Overview

No yara matches

Sigma Overview

No Sigma rule has matched

Signature Overview

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- System Summary
- Hooking and other Techniques for Hiding and Protection
 Malware Analysis System Evasion

- Anti Debugging
 Language, Device and Operating System Detection

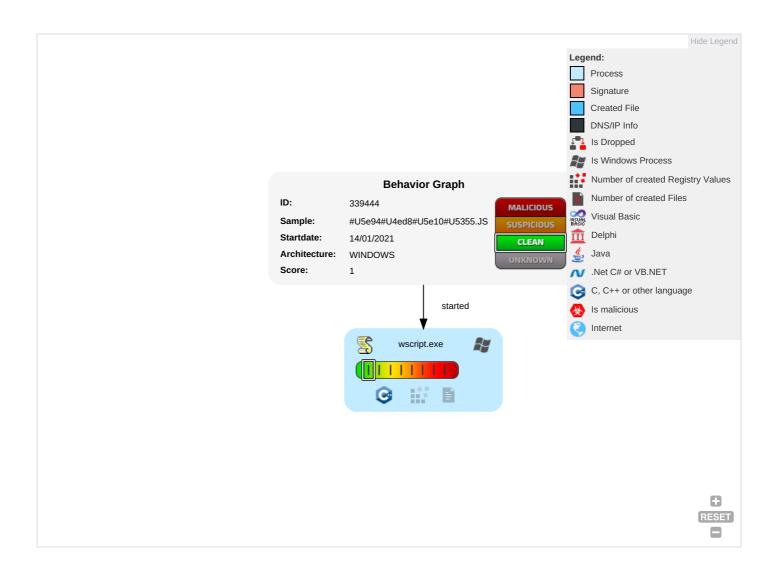
There are no malicious signatures, click here to show all signatures

Mitre Att&ck Matrix

Initial Access	Execution	Persistence	Privilege Escalation	Defense Evasion	Credential Access	Discovery	Lateral Movement	Collection	Exfiltration	Command and Control	Network Effects	Remote Service Effects	Impact
Valid Accounts	Scripting 2	Path Interception	Path Interception	Scripting 2	OS Credential Dumping	System Information Discovery 2	Remote Services	Data from Local System	Exfiltration Over Other Network Medium	Data Obfuscation	Network	Remotely Track Device Without Authorization	Modify System Partition
Default Accounts	Scheduled Task/Job	Boot or Logon Initialization Scripts	Boot or Logon Initialization Scripts	Obfuscated Files or Information 1	LSASS Memory	Application Window Discovery	Remote Desktop Protocol	Data from Removable Media	Exfiltration Over Bluetooth	Junk Data	Exploit SS7 to Redirect Phone Calls/SMS	Remotely Wipe Data Without Authorization	Device Lockout

Behavior Graph

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Screenshots

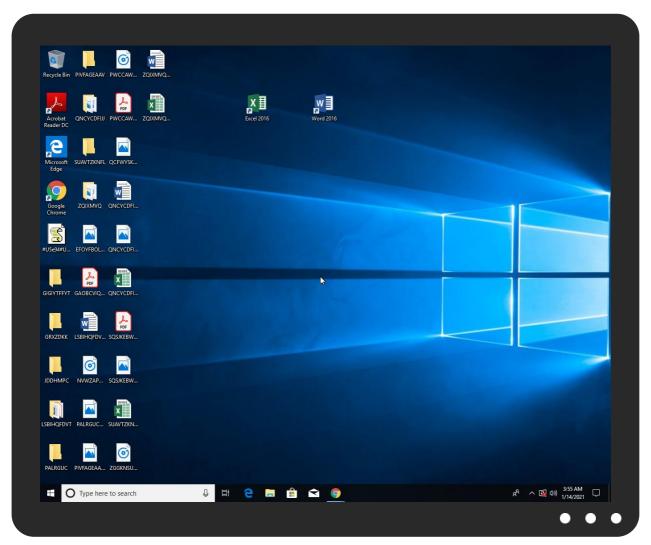
Thumbnails

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





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Antivirus, Machine Learning and Genetic Malware Detection

Initial Sample

Source	Detection	Scanner	Label	Link
#U5e94#U4ed8#U5e10#U5355.JS	4%	Virustotal		Browse

Dropped Files

No Antivirus matches

Unpacked PE Files

No Antivirus matches

Domains

No Antivirus matches

URLs

No Antivirus matches

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Domains and IPs

Contacted Domains

No contacted domains info

Contacted IPs

No contacted IP infos

General Information

Joe Sandbox Version:	31.0.0 Red Diamond
Analysis ID:	339444
Start date:	14.01.2021
Start time:	03:55:05
Joe Sandbox Product:	CloudBasic
Overall analysis duration:	0h 1m 28s
Hypervisor based Inspection enabled:	false
Report type:	light
Sample file name:	#U5e94#U4ed8#U5e10#U5355.JS
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
Run name:	Without Instrumentation
Number of analysed new started processes analysed:	1
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:	HCA enabled EGA enabled HDC enabled AMSI enabled
Analysis Mode:	default
Analysis stop reason:	Timeout
Detection:	CLEAN
Classification:	clean1.winJS@1/0@0/0
EGA Information:	Failed
HDC Information:	Failed
HCA Information:	 Successful, ratio: 100% Number of executed functions: 0 Number of non-executed functions: 0
Cookbook Comments:	Adjust boot time Enable AMSI Found application associated with file extension: JS Stop behavior analysis, all processes terminated

Simulations

Behavior and APIs

No simulations

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Joe Sandbox View / Context IPs No context Domains No context ASN No context JA3 Fingerprints

No context

Dropped Files

No context

Created / dropped Files

No created / dropped files found

Static File Info

General	
File type:	ISO-8859 text, with very long lines, with CRLF line terminators
Entropy (8bit):	5.127302452418976
TrID:	
File name:	#U5e94#U4ed8#U5e10#U5355.JS
File size:	1832
MD5:	8928fc2990f2c4ecb3209c4281c68612
SHA1:	409182c8b6e8f83c4841473d8a31602493129da9
SHA256:	22ad37a20a155fd94df9ac2d68eb8099eb21d24c95689b1 b6a2ff28c1b67765e
SHA512:	adfeded01713d7c483de7a33baa0d8f3217c156b8014194 fad95ceb3f3a96f3b4fd1961b0b2c910650f49946f998f5df 84334af6e661caefba719892f04e8c2e
SSDEEP:	48:iGEH+dEFhQbel30BTyrOk5/BWygtvGOdCktpOCKC WWco:XEIGU3/gtvNP5
File Content Preview:	function pagelnit(){ xRecordSet.New("cdsForm.cds_f p");ss="select *,ltrim(str(sjje,10,2)) as sjjea,ltrim(str(sjje/(1+yhsl/1000)*yhsl/1000,10,2)) as yhsea,ltrim(str(sjje/(1+yhsl/1000),10,2)) as wse,"+" (select top 1 lxr fro m wlh where wlh.lb=

File Icon



Network Behavior

No network behavior found

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Code Manipulations Statistics System Behavior Analysis Process: wscript.exe PID: 4572 Parent PID: 5616 General Start time: 03:55:50 Start date: 14/01/2021 Path: C:\WindowslSystem32\wscript.exe Wow64 process (32bit): false Commandline: c:\WindowslSystem32\wscript.exe

File Activities

Programmed in:

Reputation:

Has elevated privileges:

Has administrator privileges:

Imagebase: File size:

MD5 hash:

					Source	
File Path	Offset	Length	Completion	Count	Address	Symbol

0x7ff79a760000

C, C++ or other language

9A68ADD12EB50DDE7586782C3EB9FF9C

163840 bytes

true

true

high

Disassembly

Code Analysis

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