

JoeSandbox Cloud BASIC



ID: 796693

Sample Name: shortcut.lnk

Cookbook: default.jbs

Time: 04:14:09

Date: 02/02/2023

Version: 36.0.0 Rainbow Opal

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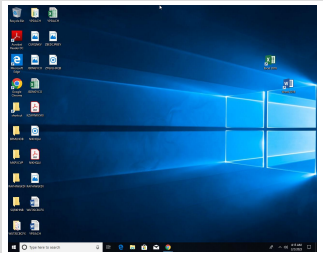
Windows Analysis Report

shortcut.lnk

Overview

General Information

Sample Name:	shortcut.lnk
Analysis ID:	796693
MD5:	465f6c16be1f5...
SHA1:	078286bef60b2..
SHA256:	0b9e2923f442b..
Tags:	lnk



Errors

 No process behavior to analyse as no analysis process or sample was found

Detection

MALICIOUS

SUSPICIOUS

CLEAN

UNKNOWN

Score:	60
Range:	0 - 100
Whitelisted:	false
Confidence:	100%

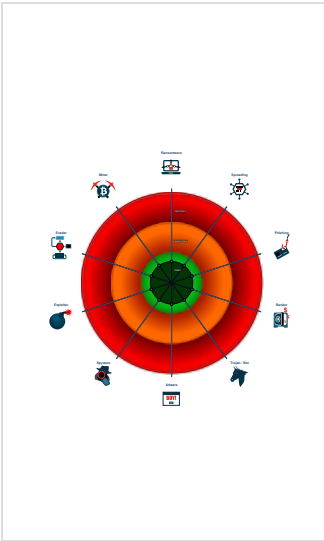
Signatures

Antivirus / Scanner detection for sub...

Multi AV Scanner detection for subm...

Machine Learning detection for sam...

Classification



Malware Configuration

 No configs have been found

Yara Signatures

 No yara matches

Sigma Signatures

 No Sigma rule has matched

Snort Signatures

 No Snort rule has matched

Joe Sandbox Signatures

AV Detection



Antivirus / Scanner detection for submitted sample

Multi AV Scanner detection for submitted file

Machine Learning detection for sample

Mitre Att&ck Matrix

⊘ No Mitre Att&ck techniques found

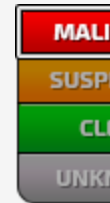
Behavior Graph

Hide Legend

Legend:

- Process
- Signature
- Created File
- DNS/IP Info
- Is Dropped
- Is Windows Process
- Number of created Registry Values
- Number of created Files
- Visual Basic
- Delphi
- Java
- .Net C# or VB.NET
- C, C++ or other language
- Is malicious
- Internet

ID: 796693
Sample: shortcut.lnk
Startdate: 02/02/2023
Architecture: WINDOWS
Score: 60



Antivirus / Scanner
detection for submitted
sample

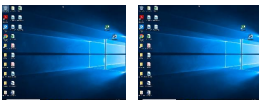
Multi AV Scanner detection
for submitted file

Machine Learning detection
for sample

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
shortcut.lnk	42%	ReversingLabs	Shortcut.Backdoor.Andromeda	
shortcut.lnk	42%	Virustotal		Browse
shortcut.lnk	100%	Avira	LNK/Runner.VPM K	
shortcut.lnk	100%	Joe Sandbox ML		

Dropped Files

 No Antivirus matches

Unpacked PE Files

 No Antivirus matches

Domains

 No Antivirus matches

URLs

 No Antivirus matches

Domains and IPs

Contacted Domains

 No contacted domains info

World Map of Contacted IPs

 No contacted IP infos

General Information

Joe Sandbox Version:	36.0.0 Rainbow Opal
Analysis ID:	796693
Start date and time:	2023-02-02 04:14:09 +01:00
Joe Sandbox Product:	CloudBasic
Overall analysis duration:	0h 2m 0s
Hypervisor based Inspection enabled:	false
Report type:	light
Cookbook file name:	default.jbs
Analysis system description:	Windows 10 64 bit v1803 with Office Professional Plus 2016, Chrome 104, IE 11, Adobe Reader DC 19, Java 8 Update 211
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
Sample file name:	shortcut.lnk
Detection:	MAL
Classification:	mal60.winLNK@0/0@0/0
Cookbook Comments:	• Found application associated with file extension: .lnk • Stop behavior analysis, all processes terminated

Errors

- No process behavior to analyse as no analysis process or sample was found

Warnings

- Exclude process from analysis (whitelisted): rundll32.exe

Simulations

Behavior and APIs

 No simulations

Joe Sandbox View / Context

IPs

 No context

Domains

 No context

ASNs

 No context

JA3 Fingerprints

 No context

Dropped Files

 No context

Created / dropped Files

 No created / dropped files found

Static File Info

General

File type:	MS Windows shortcut, Item id list present, Points to a file or directory, Has Description string, Has Working directory, Has command line arguments, Icon number=3, Archive, ctime=Sat Dec 7 08:09:32 2019, mtime=Sun Jan 29 13:41:19 2023, atime=Sat Dec 7 08:09:32 2019, length=61440, window=hide
Entropy (8bit):	3.187898363479202
TrID:	Windows Shortcut (20020/1) 100.00%
File name:	shortcut.lnk
File size:	1842
MD5:	465f6c16be1f568f5f1c3c2fb3252fb9
SHA1:	078286bef60b2973471ff6db532493213933ed49
SHA256:	0b9e2923f442b718fca90af4fc50a4a7ca77089b98b1bffb9abb5e091ff44162
SHA512:	dfb12eb2a2fe039d29a5d37e2997ed95770649d46987d420e593edd9de6699a3103ce9fa3f6fac406672f11777228221a1dddecab84f8e1a60c98d8aa08d1896
SSDEEP:	24:84obBJcUA0+BTRYIMa2JM9eAVpccgQ68CiuXhxexhxLabTkCm:87JcHhT+lz2JFAV4QAlaoLasC
TLSH:	2231CB250BD31269D172C239BDBA230FCB15F88BC5469F2E84C0E54A7C51501BD69F7B
File Content Preview:	L.....F.....A...3.....E....P.O. .i.....+00.../C:\.....V.1.....3U...Windows.@.....OwH=V.u.....r.W.i.n.d.o.w.s.....Z.1.....3U....System32..B.....OwH=V.u.....

File Icon



Icon Hash: 30b4b4b464696d0d

Static Windows Shortcut Info

General

Relative Path:	
Command Line Argument:	Shell32.dll,ShellExec_RunDLL "RCYCLR\com" "Recovery"

General

Icon location:	%WINDIR%\System32\Shell32.dll
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Network Behavior

Report size exceeds maximum size, go to the download page of this report and download PCAP to see all network behavior.

Statistics

 No statistics

System Behavior

 No system behavior

Disassembly

 No disassembly