JoeSandbox Cloud BASIC

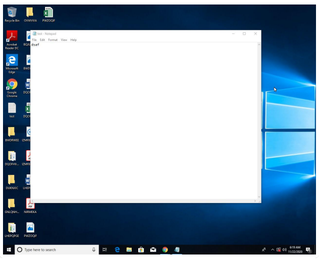
ID: 321441
Sample Name: test.txt
Cookbook: default.jbs
Time: 06:15:24
Date: 22/11/2020
Version: 31.0.0 Red Diamond

Table of Contents

Analysis Report test.txt

Overview

General Information

Sample Name:	test.txt
Analysis ID:	321441
MD5:	8d41627e46d5b8..
SHA1:	cc40d8f62aa3775..
SHA256:	8898a8a3459079..
Most interesting Screenshot: 	

Detection

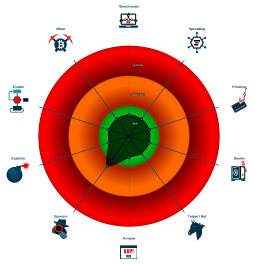
MALICIOUS
SUSPICIOUS
CLEAN
UNKNOWN

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

Signatures

Queries the volume information (nam…

Classification



Startup

- **System is w10x64**
- notepad.exe (PID: 6440 cmdline: 'C:\Windows\system32\NOTEPAD.EXE' C:\Users\user\Desktop\test.txt MD5: BB9A06B8F2DD9D24C77F389D7B2B58D2)
- **cleanup**

Malware Configuration

No configs have been found

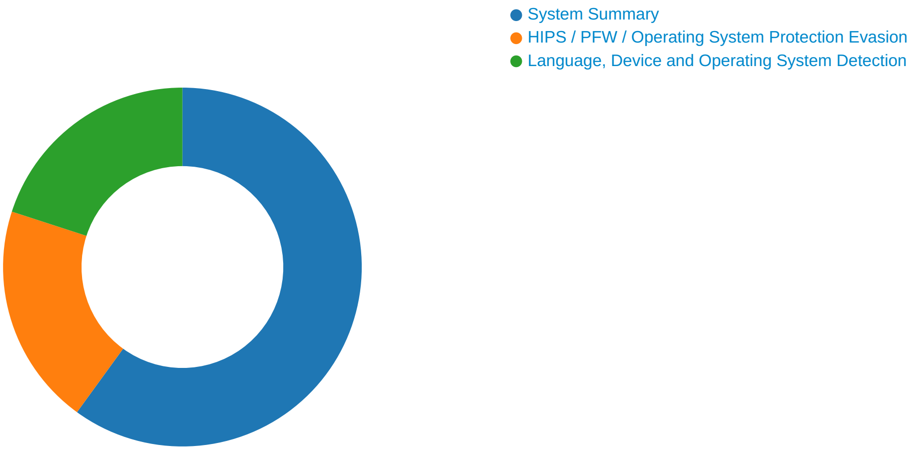
Yara Overview

No yara matches

Sigma Overview

No Sigma rule has matched

Signature Overview



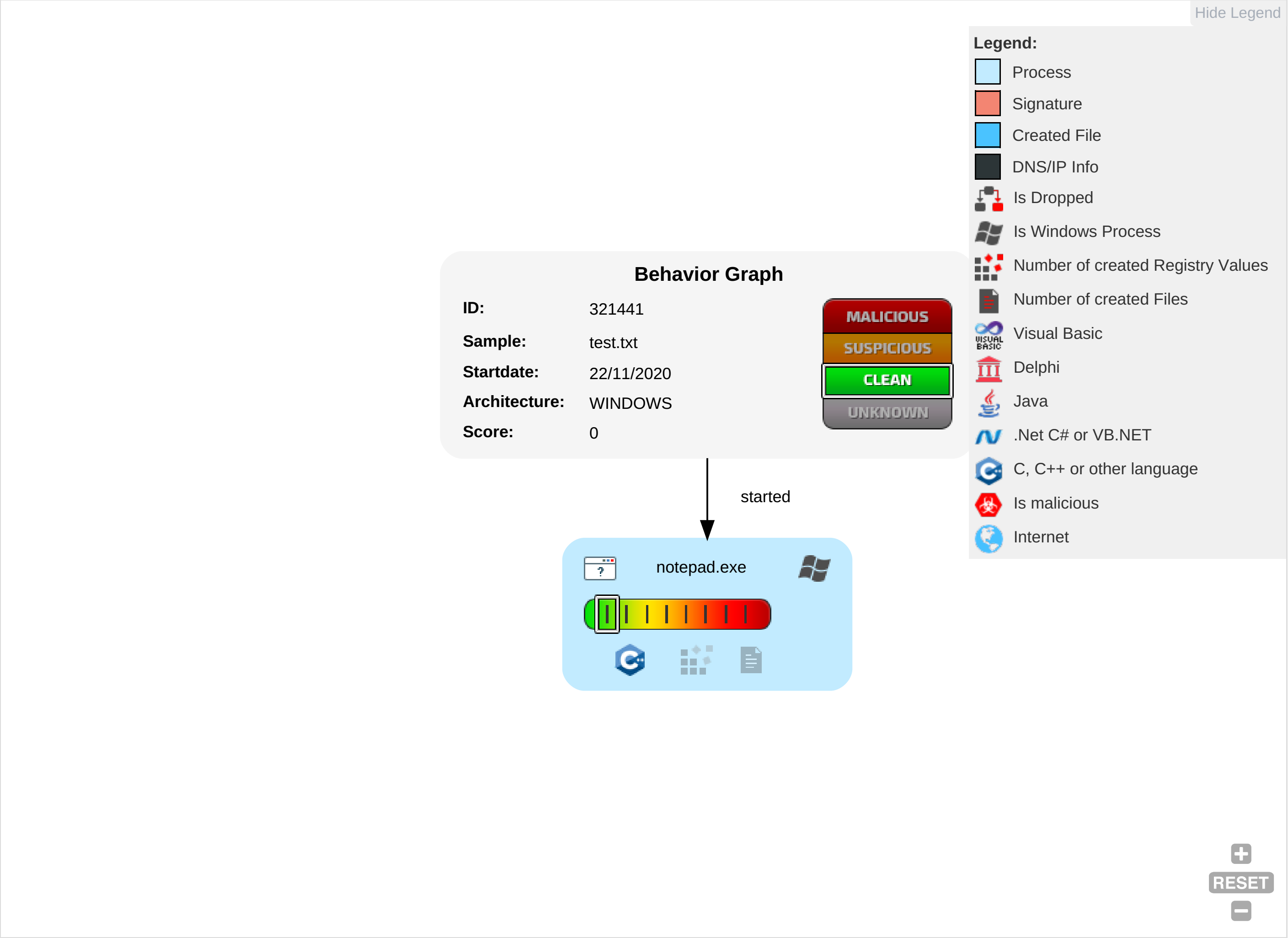
Click to jump to signature section

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	Windows Management Instrumentation	Path Interception	Process Injection 1	Process Injection 1	OS Credential Dumping	Process Discovery 1	Remote Services	Data from Local System	Exfiltration Over Other Network Medium	Data Obfuscation	Eavesdrop on Insecure Network Communication	Remotely Track Device Without Authorization	Modify System Partition
Default Accounts	Scheduled Task/Job	Boot or Logon Initialization Scripts	Boot or Logon Initialization Scripts	Rootkit	LSASS Memory	System Information Discovery 1 1	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



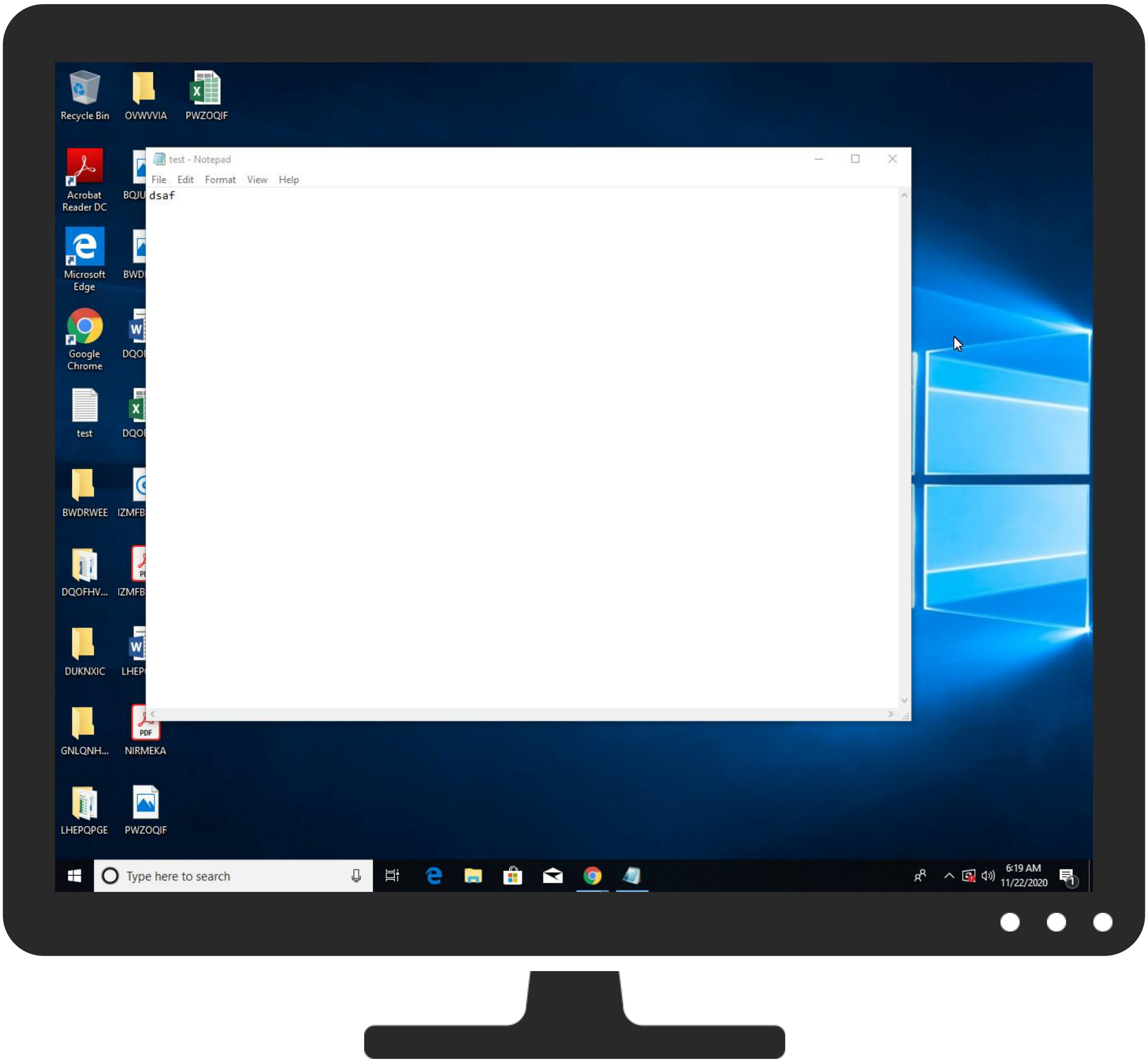
Behavior Graph

ID:	321441
Sample:	test.txt
Startdate:	22/11/2020
Architecture:	WINDOWS
Score:	0

Screenshots

Thumbnails

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



dsaf

Antivirus, Machine Learning and Genetic Malware Detection

Initial Sample

No Antivirus matches

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

Contacted IPs

No contacted IP infos

General Information

Joe Sandbox Version:	31.0.0 Red Diamond
Analysis ID:	321441
Start date:	22.11.2020
Start time:	06:15:24
Joe Sandbox Product:	CloudBasic
Overall analysis duration:	0h 5m 14s
Hypervisor based Inspection enabled:	false
Report type:	light
Sample file name:	test.txt
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:	18
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:	clean0.winTXT@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: .txt
Warnings:	Show All • Exclude process from analysis (whitelisted): taskhostw.exe, BackgroundTransferHost.exe, backgroundTaskHost.exe, svchost.exe, UsoClient.exe, wuapihost.exe • Report size getting too big, too many NtProtectVirtualMemory calls found.

Simulations

Behavior and APIs

No simulations

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:	ASCII text, with no line terminators
Entropy (8bit):	2.0
TrID:	
File name:	test.txt
File size:	4
MD5:	8d41627e46d5b8556d0d3e30ec15538e
SHA1:	cc40d8f62aa37759291bbc2d37728e8f9ad66232
SHA256:	8898a8a3459079ed8a03f66c2ae22f0f6c340af31a9756f67dae8e02807d7c97
SHA512:	b0f9f266906aff90b14987e7f3189c9d87c00aadc57bf4f26b0f330945cf12bc18d0c5f60ba555507cc8b68d029f361bfbe20a9755f7af20c6914ca4d7ba7612
SSDEEP:	3:1:1
File Content Preview:	dsaf

File Icon

Icon Hash:	74f4e4e4e4e4e4e4

Network Behavior

No network behavior found

Code Manipulations

Statistics

System Behavior

Analysis Process: notepad.exe PID: 6440 Parent PID: 5956

General

Start time:	06:16:09
Start date:	22/11/2020
Path:	C:\Windows\System32\notepad.exe
Wow64 process (32bit):	false
Commandline:	'C:\Windows\system32\NOTEPAD.EXE' C:\Users\user\Desktop\test.txt
Imagebase:	0x7ff608980000
File size:	245760 bytes
MD5 hash:	BB9A06B8F2DD9D24C77F389D7B2B58D2
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	moderate

File Activities

File Path	Offset	Length	Completion	Count	Source Address	Symbol

Disassembly

Code Analysis