

JoeSandbox Cloud BASIC



ID: 828570

Sample Name: Royalistic.exe

Cookbook: default.jbs

Time: 10:47:39

Date: 17/03/2023

Version: 37.0.0 Beryl

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Windows Analysis Report

Royalistic.exe

Overview

General Information

Sample Name:	Royalistic.exe
Analysis ID:	828570
MD5:	d14335f61c99a...
SHA1:	f82f3481619be...
SHA256:	08cabec4d012...
Infos:	

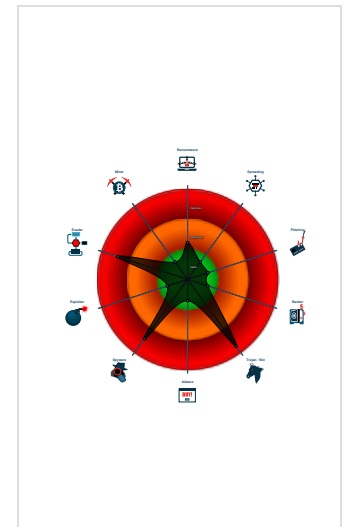
Detection

AgentTesla, GuLoader	
Score:	100
Range:	0 - 100
Whitelisted:	false
Confidence:	100%

Signatures

Multi AV Scanner detection for subm...
Yara detected AgentTesla
Yara detected GuLoader
Installs a global keyboard hook
Tries to steal Mail credentials (via fi...
Writes to foreign memory regions
Tries to harvest and steal Putty / W...
Tries to detect Any.run
Tries to detect sandboxes and other...
May check the online IP address of...
Queries sensitive network adapter in...
Tries to harvest and steal browser in...

Classification



Process Tree

- System is w10x64native
- Royalistic.exe (PID: 5084 cmdline: C:\Users\user\Desktop\Royalistic.exe MD5: D14335F61C99A9B8A2D5E87CDF83CDD0)
 - CasPol.exe (PID: 2280 cmdline: C:\Users\user\Desktop\Royalistic.exe MD5: 914F728C04D3EDDD5FBA59420E74E56B)
 - CasPol.exe (PID: 7428 cmdline: C:\Users\user\Desktop\Royalistic.exe MD5: 914F728C04D3EDDD5FBA59420E74E56B)
 - conhost.exe (PID: 564 cmdline: C:\Windows\system32\conhost.exe 0xffffffff -ForceV1 MD5: 81CA40085FC75BABD2C91D18AA9FFA68)
- cleanup

Malware Threat Intel

Provided by
malpedia

Name	Description	Attribution	Blogpost URLs	Link
Agent Tesla, AgentTesla	A .NET based keylogger and RAT readily available to actors. Logs keystrokes and the host's clipboard and beacons this information back to the C2.	SWEED	http://blog.nsfocus.net/sweed-611/http://11v1ngc0d3.wordpress.com/2021/11/12/agenttesla-dropped-via-nsis-installer/http://www.secureworks.com/research/threat-profiles/gold-galleonhttps://asec.ahnlab.com/ko/29133/https://blog.apnic.net/2022/03/31/how-to-detect-and-prevent-common-data-exfiltration-attacks/	http://https://malpedia.caad.fkie.fraunhofer.de/details/win.agent_tesla

Name	Description	Attribution	Blogpost URLs	Link
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Name	Description	Attribution	Blogpost URLs	Link
CloudEyE, GuLoader	CloudEyE (initially named GuLoader) is a small VB5/6 downloader. It typically downloads RATs/Stealers, such as Agent Tesla, Arkei/Vidar, Formbook, Lokibot, Netwire and Remcos, often but not always from Google Drive. The downloaded payload is xored.	No Attribution	http://https://0x00sec.org/t/analyzing-modern-malware-techniques-part-3/18943https://blog.malwarebytes.com/scams/2020/08/sba-phishing-scams-from-malware-to-advanced-social-engineering/https://blog.morphisec.com/guloder-the-rat-downloaderhttps://blog.vincss.net/2020/05/re014-guloder-antivm-techniques.htmlhttps://cert-agid.gov.it/news/malware/tecniche-per-semplificare-lanalisi-del-malware-guloder/	http://https://malpedia.caad.fkie.fr/aunhofer.de/details/win.cloudeye

Malware Configuration

No configs have been found

Yara Signatures

Memory Dumps

Source	Rule	Description	Author	Strings
00000005.00000002.29396081799.00000000363AB000.00000004.00000800.00020000.00000000.sdmp	JoeSecurity_AgentTesla_1	Yara detected AgentTesla	Joe Security	
00000005.00000002.29396081799.00000000363AB000.00000004.00000800.00020000.00000000.sdmp	JoeSecurity_CredentialStealer	Yara detected Credential Stealer	Joe Security	
00000001.00000002.24657057833.00000000007BA000.00000004.00000020.00020000.00000000.sdmp	JoeSecurity_GuLoader_3	Yara detected GuLoader	Joe Security	
00000001.00000002.24658662982.00000000052B6000.00000040.00001000.00020000.00000000.sdmp	JoeSecurity_GuLoader_2	Yara detected GuLoader	Joe Security	
Process Memory Space: Royalistic.exe PID: 5084	JoeSecurity_GuLoader_3	Yara detected GuLoader	Joe Security	

Click to see the 1 entries

Sigma Signatures

No Sigma rule has matched

Snort Signatures

No Snort rule has matched

Joe Sandbox Signatures

AV Detection

Multi AV Scanner detection for submitted file

Networking



May check the online IP address of the machine

Key, Mouse, Clipboard, Microphone and Screen Capturing



Installs a global keyboard hook

Data Obfuscation



Yara detected GuLoader

Malware Analysis System Evasion



Tries to detect Any.run

Tries to detect sandboxes and other dynamic analysis tools (process name or module or function)

Queries sensitive network adapter information (via WMI, Win32_NetworkAdapter, often done to detect virtual machines)

Queries sensitive BIOS Information (via WMI, Win32_Bios & Win32_BaseBoard, often done to detect virtual machines)

HIPS / PFW / Operating System Protection Evasion



Writes to foreign memory regions

Stealing of Sensitive Information



Yara detected AgentTesla

Tries to steal Mail credentials (via file / registry access)

Tries to harvest and steal Putty / WinSCP information (sessions, passwords, etc)

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

Remote Access Functionality



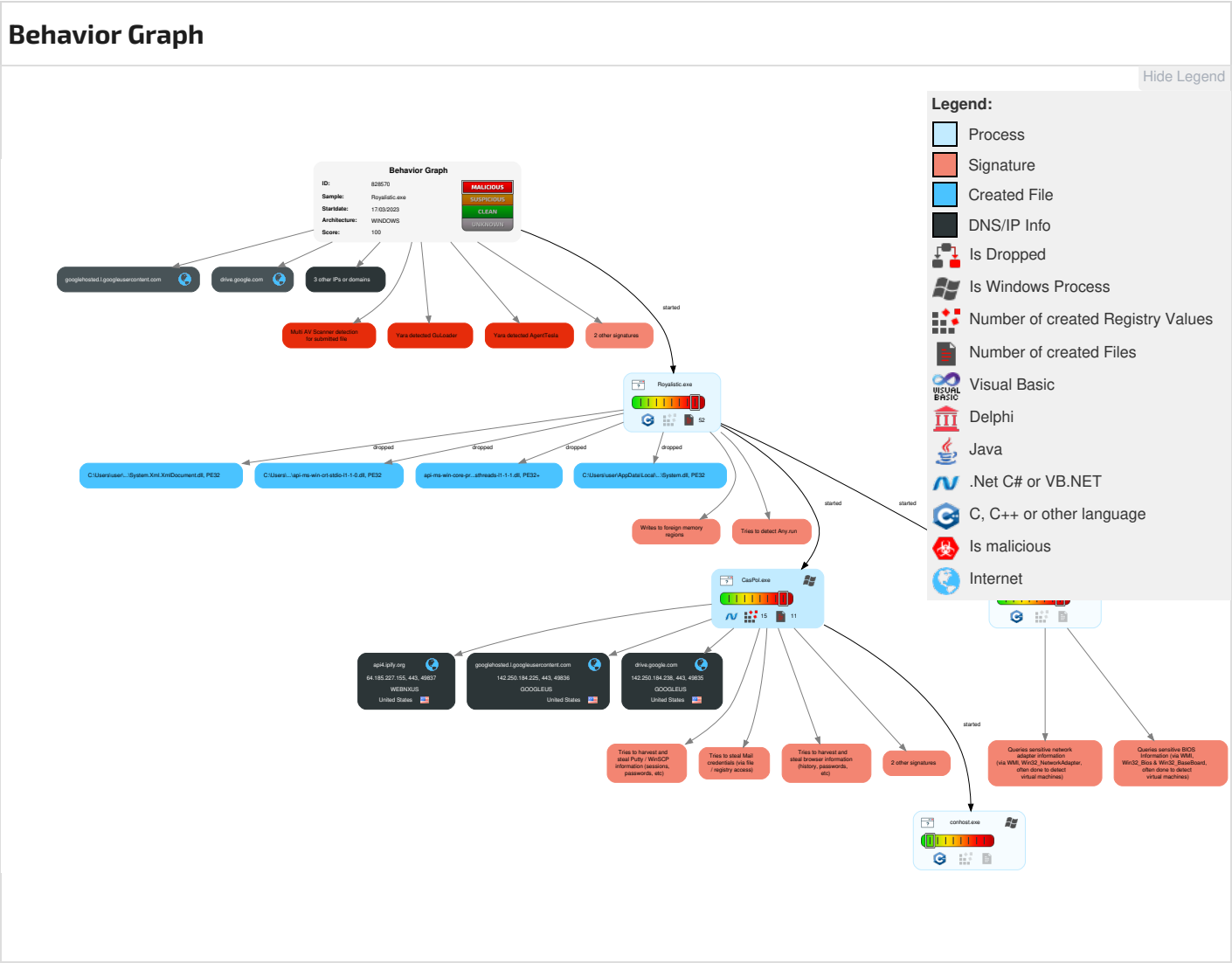
Yara detected AgentTesla

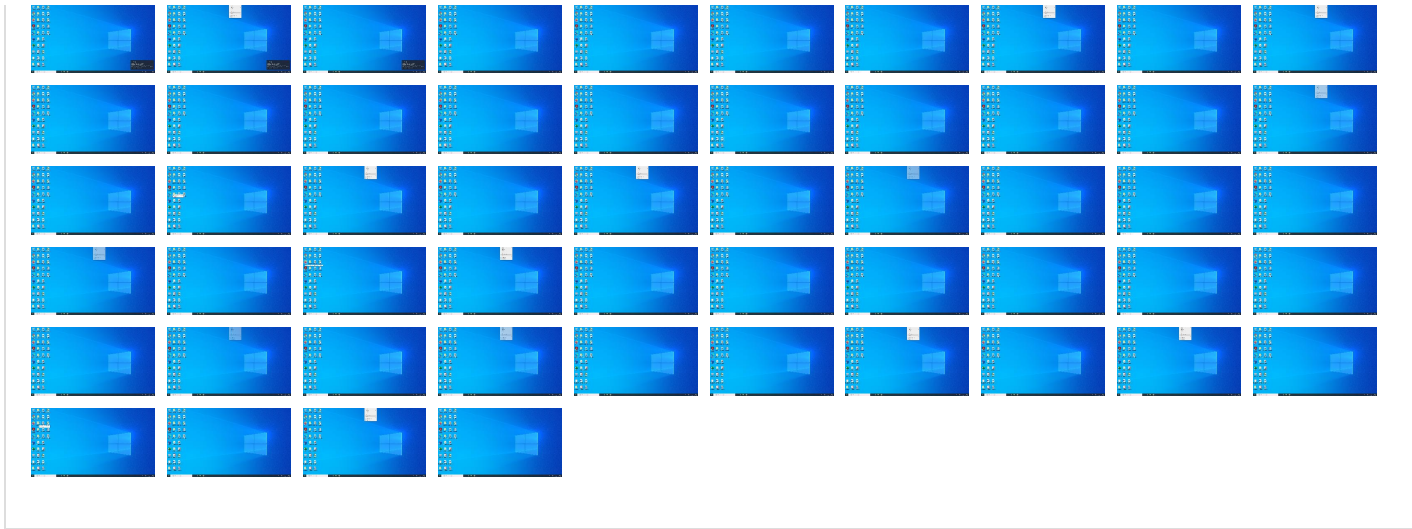
Mitre Att&ck Matrix

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	2 1 1 Windows Management Instrumentation	1 DLL Side-Loading	1 DLL Side-Loading	1 Disable or Modify Tools	1 OS Credential Dumping	3 File and Directory Discovery	Remote Services	1 Archive Collected Data	Exfiltration Over Other Network Medium	1 Ingress Tool Transfer	Eavesdrop on Insecure Network Communication	Remotely Track Device Without Authorization	1 System Shutdown/Reboot
Default Accounts	1 Native API	Boot or Logon Initialization Scripts	1 Access Token Manipulation	1 Obfuscated Files or Information	1 1 Input Capture	1 1 6 System Information Discovery	Remote Desktop Protocol	1 Data from Local System	Exfiltration Over Bluetooth	2 1 Encrypted Channel	Exploit SS7 to Redirect Phone Calls/SMS	Remotely Wipe Data Without Authorization	Device Lockout
Domain Accounts	At (Linux)	Logon Script (Windows)	1 1 1 Process Injection	1 Timestomp	1 Credentials in Registry	3 1 1 Security Software Discovery	SMB/Windows Admin Shares	1 Email Collection	Automated Exfiltration	2 Non-Application Layer Protocol	Exploit SS7 to Track Device Location	Obtain Device Cloud Backups	Delete Device Data
Local Accounts	At (Windows)	Logon Script (Mac)	Logon Script (Mac)	1 DLL Side-Loading	NTDS	2 3 1 Virtualization/Sandbox Evasion	Distributed Component Object Model	1 1 Input Capture	Scheduled Transfer	1 3 Application Layer Protocol	SIM Card Swap		Carrier Billing Fraud

Initial Access	Execution	Persistence	Privilege Escalation	Defense Evasion	Credential Access	Discovery	Lateral Movement	Collection	Exfiltration	Command and Control	Network Effects	Remote Service Effects	Impact
Cloud Accounts	Cron	Network Logon Script	Network Logon Script	1 Masquerading	LSA Secrets	1 Application Window Discovery	SSH	2 Clipboard Data	Data Transfer Size Limits	Fallback Channels	Manipulate Device Communication		Manipulate App Store Rankings or Ratings
Replication Through Removable Media	Launchd	Rc.common	Rc.common	2 3 1 Virtualization/Sandbox Evasion	Cached Domain Credentials	1 System Network Configuration Discovery	VNC	GUI Input Capture	Exfiltration Over C2 Channel	Multiband Communication	Jamming or Denial of Service		Abuse Accessibility Features
External Remote Services	Scheduled Task	Startup Items	Startup Items	1 Access Token Manipulation	DCSync	Network Sniffing	Windows Remote Management	Web Portal Capture	Exfiltration Over Alternative Protocol	Commonly Used Port	Rogue Wi-Fi Access Points		Data Encrypted for Impact
Drive-by Compromise	Command and Scripting Interpreter	Scheduled Task/Job	Scheduled Task/Job	1 1 1 Process Injection	Proc Filesystem	Network Service Scanning	Shared Webroot	Credential API Hooking	Exfiltration Over Symmetric Encrypted Non-C2 Protocol	Application Layer Protocol	Downgrade to Insecure Protocols		Generate Fraudulent Advertising Revenue

Behavior Graph





Antivirus, Machine Learning and Genetic Malware Detection				
Initial Sample				
Source	Detection	Scanner	Label	Link
Royalistic.exe	51%	Virustotal		Browse
Royalistic.exe	26%	ReversingLabs	Win32.Trojan.Generic	

Dropped Files				
Source	Detection	Scanner	Label	Link
C:\Users\user\AppData\Local\Temp\nslE084.tmp\System.dll	0%	ReversingLabs		
C:\Users\user\AppData\Local\Temp\nslE084.tmp\System.dll	0%	Virustotal		Browse
C:\Users\user\AppData\Roaming\Kartoffelprodukte\conchiline\Forhastelse\Kommandjsr\api-ms-win-core-processthreads-l1-1-1.dll	0%	ReversingLabs		
C:\Users\user\AppData\Roaming\Kartoffelprodukte\conchiline\Forhastelse\Kommandjsr\api-ms-win-core-processthreads-l1-1-1.dll	0%	Virustotal		Browse

Source	Detection	Scanner	Label	Link
C:\Users\user\AppData\Roaming\Kartoffelprodukte\conchine\Forhastelse\Kommandjsr\api-ms-win-crt-stdio-l1-1-0.dll	0%	ReversingLabs		
C:\Users\user\AppData\Roaming\Kartoffelprodukte\conchine\Forhastelse\Kommandjsr\api-ms-win-crt-stdio-l1-1-0.dll	0%	Virustotal		Browse
C:\Users\user\AppData\Roaming\Kartoffelprodukte\conchine\Konini\Firsaarfsdelsdage\Whorehouse\Faithworthy\System.Xml.XmlDocument.dll	0%	ReversingLabs		
C:\Users\user\AppData\Roaming\Kartoffelprodukte\conchine\Konini\Firsaarfsdelsdage\Whorehouse\Faithworthy\System.Xml.XmlDocument.dll	0%	Virustotal		Browse

Unpacked PE Files

Source	Detection	Scanner	Label	Link	Download
1.2.Royalistic.exe.400000.0.unpack	100%	Avira	HEUR/AGEN.1223491		Download File
1.0.Royalistic.exe.400000.0.unpack	100%	Avira	HEUR/AGEN.1223491		Download File

Domains

 No Antivirus matches
--

URLs

 No Antivirus matches
--

Domains and IPs

Contacted Domains

Name	IP	Active	Malicious	Antivirus Detection	Reputation
api4.ipify.org	64.185.227.155	true	false		high
drive.google.com	142.250.184.238	true	false		high
googlehosted.l.googleusercontent.com	142.250.184.225	true	false		high
doc-08-50-docs.googleusercontent.com	unknown	unknown	false		high
api.ipify.org	unknown	unknown	false		high

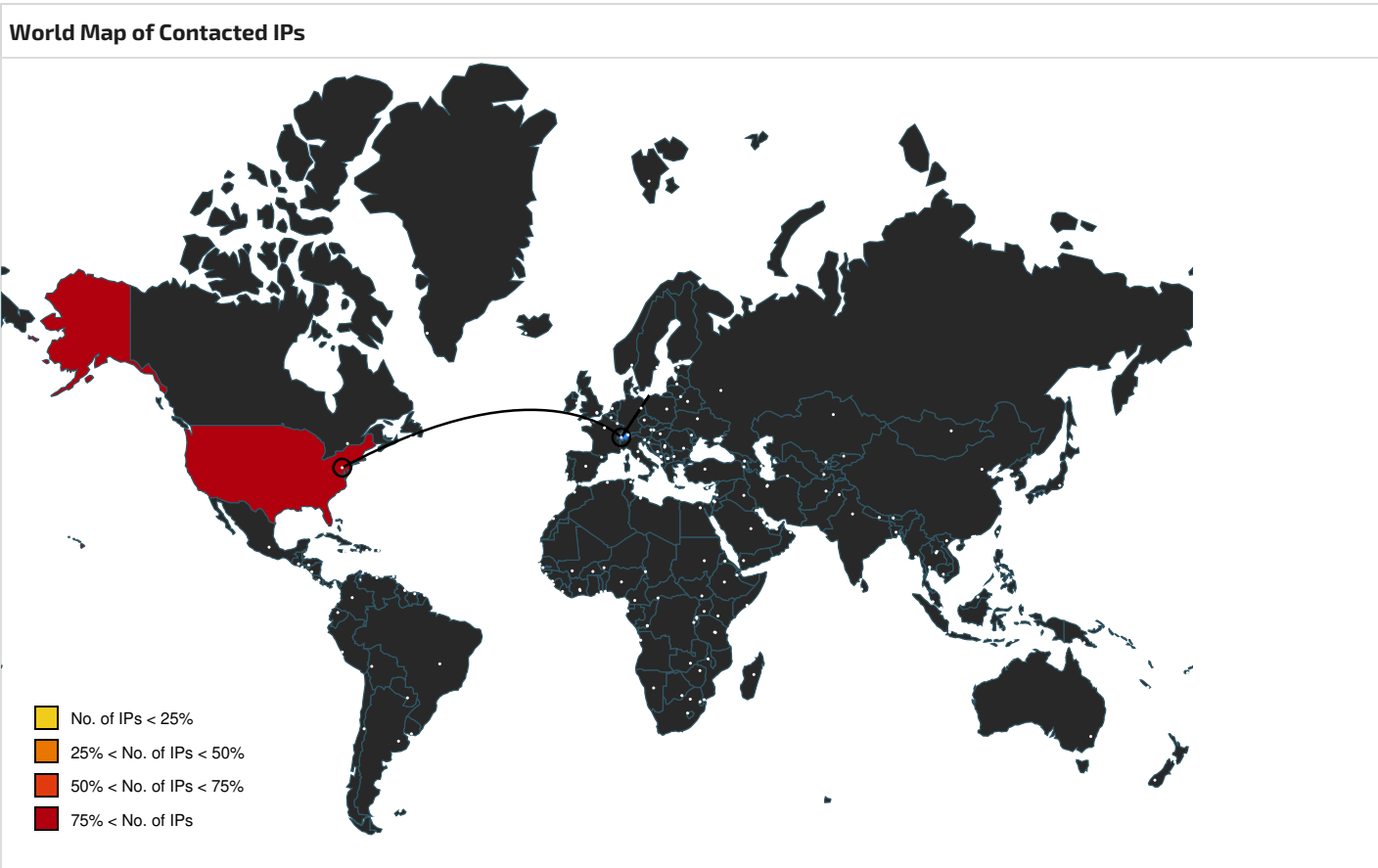
Contacted URLs

Name	Malicious	Antivirus Detection	Reputation
http://https://api.ipify.org/	false		high
http://https://doc-08-50-docs.googleusercontent.com/docs/securesc/ha0ro937gcuc717deffksulhg5h7mbp1/n5qeluefaghr8f6hcddgiu2u5tcuo8v/1679046600000/04783729953593762461/*1UVMbNINla56ELELB-JwuaeCfH_gJxWsR?e=download&uuiid=a3c458a3-e946-4640-bad5-e344d2665c90	false		high

URLs from Memory and Binaries

Name	Source	Malicious	Antivirus Detection	Reputation
http://https://api.ipify.org	CasPol.exe, 00000005.00000002.29396081799.0000000036361000.00000004.00000800.00020000.00000000.sdmp	false		high
http://nsis.sf.net/NSIS_Error	Royalistic.exe, Royalistic.exe, 00000001.00000002.24656159751.000000000040A000.00000004.00000001.01000000.00000003.sdmp, Royalistic.exe, 00000001.00000000.24145483899.000000000040A000.00000008.00000001.01000000.00000003.sdmp	false		high
http://nsis.sf.net/NSIS_ErrorError	Royalistic.exe, 00000001.00000002.24656159751.000000000040A000.00000004.00000001.01000000.00000003.sdmp, Royalistic.exe, 00000001.00000000.24145483899.000000000040A000.00000008.00000001.01000000.00000003.sdmp	false		high
http://https://doc-08-50-docs.googleusercontent.com/	CasPol.exe, 00000005.00000003.24633505571.0000000005A24000.00000004.00000020.00020000.00000000.sdmp	false		high

Name	Source	Malicious	Antivirus Detection	Reputation
http://schemas.xmlsoap.org/ws/2005/05/identity/claims/name	CasPol.exe, 00000005.00000002.2939608179 9.0000000036361000.00000004.00000800.000 20000.00000000.sdmp	false		high
http://https://drive.google.com/	CasPol.exe, 00000005.00000002.2937689973 5.0000000005992000.00000004.00000020.000 20000.00000000.sdmp	false		high
http://https://doc-08-50-docs.googleusercontent.com/docs/securesc/ha0ro937gcuc717deffksulhg5h7mbp1/n5qeluef	CasPol.exe, 00000005.00000003.2462937744 1.0000000005A3B000.00000004.00000020.000 20000.00000000.sdmp, CasPol.exe, 0000000 5.00000002.29376899735.00000000059DA000. 00000004.00000020.00020000.00000000.sdmp, CasPol.exe, 00000005.00000002.29376899 735.00000000059FB000.00000004.00000020.0 0020000.00000000.sdmp, CasPol.exe, 00000 005.00000003.24628796513.00000000059FC00 0.00000004.00000020.00020000.00000000.sdmp, CasPol.exe, 00000005.00000003.24633505571.0000 0000059F8000.00000004.00000020.00020000. 00000000.sdmp	false		high



Public IPs						
IP	Domain	Country	Flag	ASN	ASN Name	Malicious
142.250.184.225	googlehosted.l.googleusercontent.com	United States		15169	GOOGLEUS	false
142.250.184.238	drive.google.com	United States		15169	GOOGLEUS	false
64.185.227.155	api4.ipify.org	United States		18450	WEBNXUS	false

General Information	
Joe Sandbox Version:	37.0.0 Beryl
Analysis ID:	828570
Start date and time:	2023-03-17 10:47:39 +01:00
Joe Sandbox Product:	CloudBasic
Overall analysis duration:	0h 16m 12s
Hypervisor based Inspection enabled:	false
Report type:	light

Cookbook file name:	default.jbs
Analysis system description:	Windows 10 64 bit 20H2 Native physical Machine for testing VM-aware malware (Office 2019, IE 11, Chrome 93, Firefox 91, Adobe Reader DC 21, Java 8 Update 301)
Number of analysed new started processes analysed:	8
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:	Royalistic.exe
Detection:	MAL
Classification:	mal100.troj.spyw.evad.winEXE@6/16@3/3
EGA Information:	• Successful, ratio: 100%
HDC Information:	• Successful, ratio: 47.2% (good quality ratio 46.5%) • Quality average: 86.8% • Quality standard deviation: 21.2%
HCA Information:	• Successful, ratio: 93% • Number of executed functions: 0 • Number of non-executed functions: 0
Cookbook Comments:	• Found application associated with file extension: .exe • Sleeps bigger than 100000000ms are automatically reduced to 1000ms

Warnings

- Exclude process from analysis (whitelisted): dllhost.exe, backgroundTaskHost.exe, svchost.exe
- TCP Packets have been reduced to 100
- Excluded domains from analysis (whitelisted): wdcplalt.microsoft.com, client.wns.windows.com, login.live.com, tile-service.weather.microsoft.com, wdcpl.microsoft.com
- Not all processes were analyzed, report is missing behavior information
- Report size exceeded maximum capacity and may have missing behavior information.
- Report size getting too big, too many NtAllocateVirtualMemory calls found.
- Report size getting too big, too many NtOpenKeyEx calls found.
- Report size getting too big, too many NtProtectVirtualMemory calls found.
- Report size getting too big, too many NtQueryValueKey calls found.
- Report size getting too big, too many NtReadVirtualMemory calls found.

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	
C:\Users\user\AppData\Local\Temp\nslE084.tmp\System.dll 	
Process:	C:\Users\user\Desktop\Royalistic.exe
File Type:	PE32 executable (DLL) (GUI) Intel 80386, for MS Windows
Category:	dropped
Size (bytes):	11776
Entropy (8bit):	6.024446974480565
Encrypted:	false
SSDEEP:	192:Vm9rQDenC9VrcK7REgSWOprANupQYLRszDDH/d9CWIXo7U6Wxf:QJQEaVAK7R9SfpjQYLRszfH/d9CWB1j
MD5:	E23600029D1B09BDB1D422FB4E46F5A6
SHA1:	5D64A2F6A257A98A689A3DB9A087A0FD5F180096
SHA-256:	7342B73593B3AA1B15E3731BFB1AFD1961802A5C66343BAC9A2C737EE94F4E38
SHA-512:	C971F513142633CE0E6EC6A04C754A286DA8016563DAB368C3FAC83AEF81FA3E9DF1003C4B63D00A46351A9D18EAA7AE7645CAEF172E5E1D6E29123AB864E7AC
Malicious:	false
Antivirus:	- Antivirus: ReversingLabs, Detection: 0% - Antivirus: Virustotal, Detection: 0%, Browse
Reputation:	moderate, very likely benign file
Preview:	MZ.....@.....!..L!This program cannot be run in DOS mode...\$...../t.k!..kl..9T..ll.. Y..ll..kl..xl...T..o!...T..jl...T..jl...T..jl..Richk!...PE..L.....c....."l.....".....@.....@.....p.....@.....@.....A..P.....`.....@.....X..... .....text...+!.....".....`..rdata.....@.....&.....@.....@..data...D...P.....*.....@....reloc.....`.....,.....@..B.....

C:\Users\user\AppData\Roaming\Kartoffelprodukterne\conchinine\Afdelingskontorer.Ate	
Process:	C:\Users\user\Desktop\Royalistic.exe
File Type:	data
Category:	dropped
Size (bytes):	263441
Entropy (8bit):	7.470128360205037
Encrypted:	false
SSDEEP:	6144:gW2L2lxw6CfR2hGhddAkBiTCNwQn4Sp5U2JvkCmLO6ta4Rh40FdmxMDoOz:gMhw9SGh1D6ndCtLO6s4R2eOMTz
MD5:	ED053E4B81682B3CEF98A00C188F9191
SHA1:	7824184CA7B4588B9665CF5D6ECDF3E6A20820C7
SHA-256:	64A7608273D8284E67F338F8B77230B0EF14C342747CE6C3F8792F567BC99498
SHA-512:	51C4089DE4328B5C37B759CF98FCDE4838C67413CF0F0EE8EB1D9CD6BB129A41C686BEC3DD424B553725C84787671FAE3F9E037C436E8D7D5B8F28F7D42CBF7D
Malicious:	false
Reputation:	low
Preview:	?..s.....0.....'.....bbb.....>>.....ll..}}.....;;.....kk.....iiii.....XXXXX...qqq...iiii..++.....YY...00.....s.....7...EEE.....M.....&.....\\\...../..... .O.....6.....fff.....f.....AA.....^..TT....*.....\$.....=.....MM.....g.....O.....]..xx.....aa.....gg.....CC.p.....BB.rr.....E....www.....xx...D.....'.....G.b....dd.....h.....6.*.....h....RRR.0..."...3....B.55....ee.BB.....?.....-22.....A.....e.``.....5...yy.DD....b.....ddd..HH.....-.....lll.....2.....=.....#.....NN.....PPP.....ee.....c.....^..T.....

C:\Users\user\AppData\Roaming\Kartoffelprodukterne\conchinine\Affaldsproblem\x-office-spreadsheet.png	
Process:	C:\Users\user\Desktop\Royalistic.exe
File Type:	PNG image data, 16 x 16, 8-bit colormap, non-interlaced
Category:	dropped
Size (bytes):	546
Entropy (8bit):	6.786347340342328
Encrypted:	false

SSDEEP:	12:6vI7X0ZKjCVdCyXM8OYSd/AuKoOjTOH6BMLHEMA:C0oCDMUaAutUTQ60HED
MD5:	D4AEA6CA7A8B03C62C36FF2AEBE20C6C
SHA1:	F0BB798B40E4CA170ECFBD72161EF7796B58B444
SHA-256:	EC1222609F69FE70F55C1817535B0138A295EB7C71CCC443D7B3ACAA44537B5B
SHA-512:	9912AC7388A0138E809D8E25F4EE90B5952D8B4063969A79BCEB2C5E8A312878897BEF56FF3BBB0185A815262C343984D9C3113B5B5C2D0069716891110A0DFD
Malicious:	false
Preview:	.PNG.....IHDR.....(-.S....sBIT....O....pHYs.....+.....tEXtSoftware.www.inkscape.org.<.....tEXtAuthor.Jakub Steiner.../.....tEXtDescription.mimetypes7..d...tEXtSource.http://jimmac.musichall.czif.^.PLTE.....P..Z.....W....tRNS.....RSYs.....=^....iIDAT.W..G..@...lc,YKM...c..~:s...l...U..O..f....5..+..@....E.....b.B..H^..V..*.8\r?...."z.....IEND.B`.

C:\Users\user\AppData\Roaming\Kartoffelprodukterne\conchinine\Forhastelse\Kommandjsr\api-ms-win-core-processthreads-l1-1-1.dll 	
Process:	C:\Users\user\Desktop\Royalistic.exe
File Type:	PE32+ executable (DLL) (console) x86-64, for MS Windows
Category:	dropped
Size (bytes):	19208
Entropy (8bit):	7.005927948691754
Encrypted:	false
SSDEEP:	384:dtUDfleFrW1hWC5OZkum0GftpBjVzm3Sx56lgCoha6LDF:dteFuJoVijz1HB
MD5:	D699333637DB92D319661286DF7CC39E
SHA1:	0BFFB9ED366853E7019452644D26E8E8F236241B
SHA-256:	FE760614903E6D46A1BE508DCCB65CF6929D792A1DB2C365FC937F2A8A240504
SHA-512:	6FA9F0E45F803FAF3EB9908E810A492F6F971CB96D58C06F408980AB40CBA138B52D853AA0E3C68474053690DFAFA1817F4B4C8FB728D613696B6C516FA0F51
Malicious:	false
Antivirus:	- Antivirus: ReversingLabs, Detection: 0% - Antivirus: Virustotal, Detection: 0%, Browse
Preview:	MZ.....@.....!..L!This program cannot be run in DOS mode....\$......3A..w e.w e.w e..De.v e..Da.u e..D..v e..Dg.v e.Richw e..... ..PE..d....."0.....4....` .....`=.....T.....rdata.....@..@.rsrc.....@..@.....

C:\Users\user\AppData\Roaming\Kartoffelprodukterne\conchinine\Forhastelse\Kommandjsr\api-ms-win-crt-stdio-l1-1-0.dll 	
Process:	C:\Users\user\Desktop\Royalistic.exe
File Type:	PE32 executable (DLL) (console) Intel 80386, for MS Windows
Category:	dropped
Size (bytes):	24328
Entropy (8bit):	6.867867660778997
Encrypted:	false
SSDEEP:	384:/ZpFVhHW1hWxgYBm0GftpBjMm3SNlndaYhpn3p:boEVi6DBp
MD5:	D5166AB3034F0E1AA679BFA1907E5844
SHA1:	851DD640CB34177C43B5F47B218A686C09FA6B4C
SHA-256:	7BCAB4CA00FB1F85FEA29DD3375F709317B984A6F3B9BA12B8CF1952F97BEEE5
SHA-512:	8F2D7442191DE22457C1B8402FAAD594AF2FE0C38280AAAFc876C797CA79F7F4B6860E557E37C3DBE084FE7262A85C358E3EEAF91E16855A91B7535CB0AC832E
Malicious:	false
Antivirus:	- Antivirus: ReversingLabs, Detection: 0% - Antivirus: Virustotal, Detection: 0%, Browse
Preview:	MZ.....@.....!..L!This program cannot be run in DOS mode....\$......3A..w e.w e.w e..De.v e..Da.u e..D..v e..Dg.v e.Richw e..PE..L..G.....!.....0.....@.....@.....@.....a.....0.....".....=.....T.....text.. a.....`..rsrc.....0.....@..@v.....G.....8...d...d.....G.....d.....G.....RSDS9uG.l..k..y.....api-ms-win-crt-stdio-l1-1- 0.pdb.....d....rdata.d.....rdata\$zzzdbg.....a....edata...0..`....rsrc\$01....`0.....rsrc\$02.....G...^.....(.....<...y.....)....h..... ..j.....H..)....D...^...v.....T...u.....9..Z...{.....0...Q...

C:\Users\user\AppData\Roaming\Kartoffelprodukterne\conchinine\Forhastelse\Kommandjsr\drive-multidisk.png	
Process:	C:\Users\user\Desktop\Royalistic.exe
File Type:	PNG image data, 16 x 16, 8-bit/color RGBA, non-interlaced
Category:	dropped
Size (bytes):	569
Entropy (8bit):	7.482468865601557
Encrypted:	false
SSDEEP:	12:6v/7QkFqDaHfvZFpa7O/oH5kGxVI7F2bk7jv0E1YpA0sVrgY:x8qeH7MQ+px2qqj5Y60mr7
MD5:	B0C0FEE6A573A2776A013307457B6556
SHA1:	95157DA2FAD0902832E25CBEBE3EE4E58C265346

SHA-256:	1A41F703735FD48EE79E423993B2C6695E326269F7A61304DFF4796F59977FF2
SHA-512:	28CDDb1071E69145AC1845EC573618EC6268FDEF795B0F3638EB1DEC834C8FE0FC65517D9ED784F81F67535F25333FC986BD9C9B3AAB73BCE4C42837C81E16C
Malicious:	false
Preview:	.PNG.....IHDR.....a....IDATx.)R..A.....}...8.n.m..d. ..SkX....{m....8...1.l...m..vn..G.....n.o..Wj..f.H..h...[.%c.b.0...w.)../~.F&A....s..ql...k%.....].!.....R`..l..\$>@.F.F(....a....b...o.&L...*e....&...?.....Q.V.%~J)<~...d.V\...E...m..L...E..b.<...k....}.....p<G...U.b..V.).R.V\....J.8).,x..dT.9..!~.T?xp.....N...c"...G..._@...R..H.p..E.GR.....J...7.t.od.....p.%iG.+v..\.....&\k...s.....T...}.....e0..e?!..{L..Vm.0u..f....%c~q.m\,...Y..U`..O.h.p.9h%...).X...m...i@.8....IEND.B`.

C:\Users\user\AppData\Roaming\Kartoffelprodukterne\conchinine\Konini\Firsaarsfdselsdage\Whorehouse\Faithworthy\System.Xml.XmlDocument.dll 	
Process:	C:\Users\user\Desktop\Royalistic.exe
File Type:	PE32 executable (DLL) (console) Intel 80386 Mono/.Net assembly, for MS Windows
Category:	dropped
Size (bytes):	16024
Entropy (8bit):	6.768484247043723
Encrypted:	false
SSDEEP:	384:EVgGf2BiWOsWq//uPHRN7/2WF//dJR9ztBcvM:EVgGL4IXM/2WF//dj9zUvM
MD5:	1FED3E9E68967F0903F43CF955EC8EAE
SHA1:	DA9D98424E2BB2AE625E9EBED90AD4B7F007CA4
SHA-256:	B861237F55766E286E7008AC4B1E5CE88E88DF7741EF9C6B00540E1765390F3
SHA-512:	F030383C4D933EC13EE1E892654AEFFD5C722BE25461472639DF49FA0E165AC470BFB901A0A062CA145A6B693C607E279CDBA2A144E62A5B9D2FD6E999943364
Malicious:	false
Antivirus:	- Antivirus: ReversingLabs, Detection: 0% - Antivirus: Virustotal, Detection: 0%, Browse
Preview:	MZ.....@.....!..L!This program cannot be run in DOS mode...\$.....PE..L..B....."!..0.....+... ..@.. +...O...@.....{... ..*..8..... ..H......text..... ..\..rsrc.....@.....@...@.reloc.....`.....@..B.....+...H..... ..P.....;??5.\$ BdQ..h.X.3\..!..@...C.3.qS.....rS.....?D..f...../'ov5..N.q .FB...:..z!..r.L.Q.....F&....0..."++\$.BSJB.....v4.0.30319.....`.....#~..\.....#Strings...H.....#GUID...X.....#Blob.....3.....#.....P./.../.....O.....\..2...g.....p...../.....

C:\Users\user\AppData\Roaming\Kartoffelprodukterne\conchinine\Konini\Firsaarsfdselsdage\Whorehouse\Faithworthy\accessories-dictionary.png	
Process:	C:\Users\user\Desktop\Royalistic.exe
File Type:	PNG image data, 16 x 16, 8-bit/color RGBA, non-interlaced
Category:	dropped
Size (bytes):	639
Entropy (8bit):	7.594477595602655
Encrypted:	false
SSDEEP:	12:6v/7xXsWeAITRagJSezSITm4IpuXLJNux3NdHbvHR+d0FKHrHPnwF4LWbf7H:wINVS04gud4NxbvxI0erv04Lcf7H
MD5:	B8367F3483C54EFE19D1426A98402829
SHA1:	F9E9A067BFE5F2A3A4AE1C93D519B8B8792719C9
SHA-256:	0791574192B5767D904619B1F6BB30B3A5101FBD51F8C259C2CFF078C7ECECD
SHA-512:	A4C0E3D1CAA4A828B9160D4936F5E11E42AFE00A9A611A0814884BBA9E18A691D16B142F5A23E2AEE11708C72AADAAB78F19733E1E541BD19E64437AC6E43AED
Malicious:	false
Preview:	.PNG.....IHDR.....a....FIDATx.....\k.7.....1k7...km...6..j...3...5...9.w....(3..2'...'..27X^S.XV.....Gck\cKu...q...)...9..sYu~YYU~p r4..../.k.%%.....s...A_q~x..JP..h4.....LKC(.B . g2..0..z.....X.l..6..B...J...i..n. >.D.)/.l.@~.c...VP..F'\$.s.\$M...a.V..=6..j):.....!....\$.lR...3h.r.@q8@k+..i./\p> ..ccs...F-l{.n'.jE...C@qE.).....l+i....pE..b..D.Zr..m.)!..H ..HY.(.t...uF.l.....H.....iBck5.....y..hk#S0.....H..n..a.Z.....a.d..Y.7..oi.\%>.....165!l.L818j.c.....p.V..j..2...g?...=.....z...;.....?Vw.....^...j)..../...w....?...=.....IEND.B`.

C:\Users\user\AppData\Roaming\Kartoffelprodukterne\conchinine\Laboratories53\x-office-address-book-symbolic.svg	
Process:	C:\Users\user\Desktop\Royalistic.exe
File Type:	SVG Scalable Vector Graphics image
Category:	dropped
Size (bytes):	2059
Entropy (8bit):	5.063551723274034
Encrypted:	false
SSDEEP:	24:t4CpYL7IyKbRAecFxmGMaMIF6Yi36fRMTXoUfQBjWlu4IZ715ByKbRAecFxmGMM:fNtAecFJM/FiqfQpQipvBntAecFJMM
MD5:	5447BF4EF18181AA69BEC4978E312549
SHA1:	4843AA2388FE80EE474F399061C6FDDB547BC2BA
SHA-256:	EC1CDEAD87BAD12FACA206F03D6748ED11F3A50FF32E8AD341BD44A3A44D6075

SHA-512:	611A25E6FE93CFA74DF01200914D730BB608B6EB05BDB8E77F13416800B45468D4067C8516C734B8C602EF4EFEF4B90D045B7456AA2BAF243526C8145BBA3D4D
Malicious:	false
Preview:	<svg xmlns="http://www.w3.org/2000/svg" width="16" height="16"><g fill="#474747"><path d="M3 1C1 1 3 1 3h11v11H1s0 2 2h9s.459.014.947-.23C13.436 15.524 14 14.832 14 14V3c0-.833-.564-1.525-1.053-1.77C12.46.986 12 1 12 1z" style="line-height:normal;font-variant-ligatures:normal;font-variant-position:normal;font-variant-caps:normal;font-variant-numeric:normal;font-variant-alternates:normal;font-feature-settings:normal;text-indent:0;text-align:start;text-decoration-line:none;text-decoration-style:solid;text-decoration-color:#000;text-transform:none;text-orientation:mixed;shape-padding:0;isolation:auto;mix-blend-mode:normal" color="#000" font-weight="400" font-family="sans-serif" overflow="visible" fill-rule="evenodd"/><path d="M.5 4h2a.499.499 0 110 1h-2a.499.499 0 110-1zm0 2h2a.499.499 0 110 1h-2a.499.499 0 110-1zm0 2h2a.499.499 0 110 1h-2a.499.499 0 110-1zm0 2h2a.499.499 0 110 1h-2a.499.499 0 110-1z"/><path d="M7.285 5.004A3.506 3.506 0 004

C:\Users\user\AppData\Roaming\Kartoffelprodukterne\conchinine\Mitheithel\Homoplasz\Wice\AMD.Power.Processor.ppkg	
Process:	C:\Users\user\Desktop\Royalistic.exe
File Type:	HTML document, ASCII text, with CRLF line terminators
Category:	dropped
Size (bytes):	1245
Entropy (8bit):	5.462849750105637
Encrypted:	false
SSDEEP:	24:hM0mlAvy4Wwsqs1Ra7JZRGNeHX+AYcvP2wk1RjdEF3qpMk5:lmIAq1UqsziJZ+eHX+AdP2TvpMk5
MD5:	5343C1A8B203C162A3BF3870D9F50FD4
SHA1:	04B5B886C20D88B57EEA6D8FF882624A4AC1E51D
SHA-256:	DC1D54DAB6EC8C00F70137927504E4F222C8395F10760B6BEECFCA94E08249F
SHA-512:	E0F50ACB6061744E825A4051765CEBF23E8C489B55B190739409D8A79BB08DAC8F919247A4E5F65A015EA9C57D326BBEF7EA045163915129E01F316C4958D949
Malicious:	false
Preview:	<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Strict//EN" "http://www.w3.org/TR/xhtml1/DTD/xhtml1-strict.dtd">...<html xmlns="http://www.w3.org/1999/xhtml">...<head>...<meta http-equiv="Content-Type" content="text/html; charset=iso-8859-1"/>...<title>404 - File or directory not found.</title>...<style type="text/css">... ..body{margin:0;font-size:.7em;font-family:Verdana, Arial, Helvetica, sans-serif;background:#EEEEEE;}..fieldset{padding:0 15px 10px 15px;} ..h1{font-size:2.4em;margin:0;color:#FFF;}..h2{font-size:1.7em;margin:0;color:#CC0000;} ..h3{font-size:1.2em;margin:10px 0 0 0;color:#000000;} ..#header{width:96%;margin:0 0 0 0;padding:6px 2% 6px 2%;font-family:"trebuchet MS", Verdana, sans-serif;color:#FFF;..background-color:#555555;}..#content{margin:0 0 0 2%;position:relative;}...content-container{background:#FFF;width:96%;margin-top:8px;padding:10px;position:relative;}...</style>...</head>...<body>...<div id="header"><h1>Server Error</h1></div>...<div id="content">... <div class="co

C:\Users\user\AppData\Roaming\Kartoffelprodukterne\conchinine\Paleograph\Statuskonto\Gusting\folder-new-symbolic.symbolic.png	
Process:	C:\Users\user\Desktop\Royalistic.exe
File Type:	PNG image data, 16 x 16, 8-bit/color RGBA, non-interlaced
Category:	dropped
Size (bytes):	200
Entropy (8bit):	6.353867134664978
Encrypted:	false
SSDEEP:	6:6v/lhPys1AhcwQnKFxLsaV0MSFw6YB1L5jp:6v/7RgFKBE1L5N
MD5:	B1E1142D7EF33AD94E80A7394C036540
SHA1:	D05408C3B4360DE12D0B7A1CCB04A27E946FD517
SHA-256:	9572648AC9CA12A253EFBFB3DB0160C56CBFAAC3157779285642FAEB1D86CA94
SHA-512:	18AC511A1916E99780BAB5D3CEDBCA816932D88A4230F8FFADE5C17DBF1511840033D5A05322B0AA3EE4D30A9105D2F211C84C46DDFAAA71008444669CB65AF
Malicious:	false
Preview:	.PNG.....IHDR.....a.....sBIT....[.d.....IDAT8...Q...D_...F.....>d]S....pa.....F'....t9.....D.`{'M.7'H..2'>.xS.9W. ..@[...;T5...Q.....Y.q..._..#F#...n..W..8.L'A...!.....IEND.B'.

C:\Users\user\AppData\Roaming\Kartoffelprodukterne\conchinine\Paleograph\Statuskonto\Gusting\folder-templates-symbolic.svg	
Process:	C:\Users\user\Desktop\Royalistic.exe
File Type:	SVG Scalable Vector Graphics image
Category:	dropped
Size (bytes):	963
Entropy (8bit):	5.12784027591558
Encrypted:	false
SSDEEP:	24:t4CptM48A8A8F+yEcGZrGF19XQzyKbRAecFxmGM7:B8A8A8F+yEcGYFmNtAecFJM7
MD5:	F5A69E814CB5E7713E3C624942DE1DA5
SHA1:	2919A07D2792295111CF54AF23742CEE14337B10
SHA-256:	06D97F580D3709C0EA0E2705425C621A17FF97CF3A449B468D2976BA0D55EFEB
SHA-512:	ABC0F7671B316DC01152253639319BED058C20D4E8C56F6D23B67AF6584F39E5F3191D97FD8F135C259E5BD7FE032939528A93029D747061500DFAE14C135D55
Malicious:	false

Preview:	<svg xmlns="http://www.w3.org/2000/svg" width="16" height="16"><g fill="#474747" fill-rule="evenodd"><path d="M3 9h1v1H3zm-1 1h1v1H2zm1 1h1v1H3zm-1 1h1v1H2zm1 1h1v1H3zm-1 1h1v1H2zm2 0h1v1H4zm2 0h1v1H6zm2 0h1v1H8zm2 0h1v1h-1zm-7 1h1v1H3zm2 0h1v1H5zm2 0h1v1H7zm2 0h1v1H9zm2 0h1v1h-1zm1-1h1v1h-1z" style="marker:none" color="#000" overflow="visible"/><path d="M3 1a1 1 0 0-1 1v7h2V3h5.086L12 5.914V14h2V5.5a1 1 0 0-.293-.707l-3.5-3.5A1 1 0 0 09.5 1z" style="line-height:normal;font-variant-ligatures:normal;font-variant-position:normal;font-variant-caps:normal;font-variant-numeric:normal;font-variant-alternates:normal;font-feature-settings:normal;text-indent:0;text-align:start;text-decoration-line:none;text-decoration-style:solid;text-decoration-color:#000;text-transform:none;text-orientation:mixed;shape-padding:0;isolation:auto;mix-blend-mode:normal" color="#000" font-weight="400" font-family="sans-serif" overflow="visible"/><path d="M9 2v4h4z"/></g></svg>
----------	--

C:\Users\user\AppData\Roaming\Kartoffelprodukterne\conchinine\Paleograph\Statuskonto\Gusting\printer-printing-symbolic.svg	
Process:	C:\Users\user\Desktop\Royalistic.exe
File Type:	SVG Scalable Vector Graphics image
Category:	dropped
Size (bytes):	295
Entropy (8bit):	4.922153835627764
Encrypted:	false
SSDEEP:	6:tI9mc4slzcWER4W6UmUuksJtjdU0ytiIN8uFWOXM2KchvXa7BGI0/t4CDqW6zUmjW0ktl+sd1a7BM0/
MD5:	611C311204F39AB0E7F3CC8A0264246A
SHA1:	9E4A3BEA0DE6D11491E5AA69A61E1FF051D79DED
SHA-256:	1E6C4120B833698852CF451D0B5F8FCA83CD5591EA73EBC3C918547B67FBEB34
SHA-512:	919628653C7441CC4F82C7177D5A6EBBB86686A4E15435A21201B1D77B325808435323FA9FF906E6DB4D612ACEB1C00AC89B0571181D1F521636943EFE25EEF0
Malicious:	false
Preview:	<svg xmlns="http://www.w3.org/2000/svg" width="16" height="16"><path d="M2 4c-.5 0-1 .5-1 1v4c0 .5 1 1 1h1V8h10v2h1c.5 0 1-.5 1-1V5c0-.5-.5-1-1-1zm2-3v2h8V1z" fill="#2e3436"/><path class="success" d="M4 9v5h8V9zm2.99.998l2.03.011-.01 1 2.003-.01L8.03 13 5 11l2.002.011z" fill="#33d17a"/></svg>

C:\Users\user\AppData\Roaming\Kartoffelprodukterne\conchinine\Paleograph\Statuskonto\Gusting\screen-shared-symbolic.symbolic.png	
Process:	C:\Users\user\Desktop\Royalistic.exe
File Type:	PNG image data, 16 x 16, 8-bit/color RGBA, non-interlaced
Category:	dropped
Size (bytes):	254
Entropy (8bit):	6.643831924508014
Encrypted:	false
SSDEEP:	6:6v/lhPysJ/dh3z6yXiAMoWACcF/byM2TnmLzU/Jqj84up:6v/7p/dh7tfbAC0uM2ygR94c
MD5:	0DFD6D9ADF93297702595FA9A5D9A7AF
SHA1:	23A4AAE7E34232870AACF6B48B24377EA16519C6
SHA-256:	8CB87F7A9BFFD886E5931B865AB5731DF7CDD7D2768DA05808FE2D40027ED9C1
SHA-512:	880643F4BFD6F660B272EE93D38EE2513F26197053E41DF4AFE3FEC77FDBC0A087B295256451A1FB83ABAC594E6A0A585C2619D3DD400AF1DB49035E23FE555F
Malicious:	false
Preview:	.PNG.....IHDR.....a.....sBIT.....[d.....IDAT8.....0_E_H_L.4...t.t.....R....SD....EN.l.r.,[...l'.l.@.x`)...Z....\7.....4 5.\$`AL.....B]b...y`...g.4..l.;NL7.p.^..i*.....;.(S...P..e.....@.<...#.K....f...x~...\$.C.....IEND.B`.

C:\Users\user\AppData\Roaming\Kartoffelprodukterne\conchinine\Stinkbranden\Middagsselskaber\AsMultiLang.ini	
Process:	C:\Users\user\Desktop\Royalistic.exe
File Type:	ASCII text, with CRLF line terminators
Category:	dropped
Size (bytes):	398
Entropy (8bit):	4.737590272626814
Encrypted:	false
SSDEEP:	6:SIMYmm7jVYNEiJuXLIM/Cnjkq5cKYAbSJ94r1WR0rD1pulzV+ML6JyMx:SI0m7pYNEiJuXLIM6hcKc6curfQzxOf
MD5:	D96836E1DD4D151DA0687D7251B528DB
SHA1:	CCF444F32EDE194FCDE18BB32EBFCCF921E7CB30
SHA-256:	C013CFD743455DFFDBB614EA966EEC32977D7CBF096DD4A95081E7A650E8E6B9
SHA-512:	2442D9289CD7E741FF74DD99BEF39EBA7562B94DC153C3C4C4F7642455FFB0879330BC0C59B888F39A352C1C58418995F8AA319FB3BBA110B57FF7EE0A8751EF
Malicious:	false
Preview:	[Languages]..1028 = TChinese..3076 = TChinese..5124 = TChinese..2052 = Schinese..4100 = Schinese..30724 = Schinese..1034 = Spanish..3082 = Spanish..1046 = Portuguese..2070 = Portuguese..1043 = Dutch..1031 = German..1033 = English..1036 = French..1040 = Italian..1041 = Japanese..1049 = Russian..1055 = Turkish..1042 = Korean..1029 = Czech..1035 = Finnish..1044 = Norwegian..1053 = Swedish

C:\Users\user\AppData\Roaming\Kartoffelprodukterne\conchinine\Stinkbranden\Middagsselskaber\PSReadline.psd1	
Process:	C:\Users\user\Desktop\Royalistic.exe
File Type:	HTML document, ASCII text, with CRLF line terminators

Category:	dropped
Size (bytes):	1245
Entropy (8bit):	5.462849750105637
Encrypted:	false
SSDEEP:	24:hM0mlAvy4Wvvsqs1Ra7JZRGNeHX+AYcvP2wk1RjdEF3qpMk5:lmIAq1UqsziJZ+eHX+AdP2TvpMk5
MD5:	5343C1A8B203C162A3BF3870D9F50FD4
SHA1:	04B5B886C20D88B57EEA6D8FF882624A4AC1E51D
SHA-256:	DC1D54DAB6EC8C00F70137927504E4F222C8395F10760B6BEECFCA94E08249F
SHA-512:	E0F50ACB6061744E825A4051765CEBF23E8C489B55B190739409D8A79BB08DAC8F919247A4E5F65A015EA9C57D326BBEF7EA045163915129E01F316C4958D949
Malicious:	false
Preview:	<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Strict//EN" "http://www.w3.org/TR/xhtml1/DTD/xhtml1-strict.dtd">...<html xmlns="http://www.w3.org/1999/xhtml">...<head>...<meta http-equiv="Content-Type" content="text/html; charset=iso-8859-1"/>...<title>404 - File or directory not found.</title>...<style type="text/css">... ..b ody{margin:0;font-size:.7em;font-family:Verdana, Arial, Helvetica, sans-serif;background:#EEEEEE;}.fieldset{padding:0 15px 10px 15px;}.h1{font-size:2.4em;margin:0;color:#FFF;}.h2{font-size:1.7em;margin:0;color:#CC0000;}.h3{font-size:1.2em;margin:10px 0 0 0;color:#000000;}.#header{width:96%;margin:0 0 0 0;padding:6px 2% 6px 2%;font-family:"trebuchet MS", Verdana, sans-serif;color:#FFF;}.background-color:#555555;}.#content{margin:0 0 2%;position:relative;}.#content-container{background:#FFF;width:96%;margin-top:8px;padding:10px;position:relative;}.-->...</style>...</head>...<body>...<div id="header"><h1>Server Error</h1></div>...<div id="content">...<div class="co

Static File Info

General	
File type:	PE32 executable (GUI) Intel 80386, for MS Windows, Nullsoft Installer self-extracting archive
Entropy (8bit):	7.493705345043699
TrID:	- Win32 Executable (generic) a (10002005/4) 99.96% - Generic Win/DOS Executable (2004/3) 0.02% - DOS Executable Generic (2002/1) 0.02% - Autodesk FLIC Image File (extensions: flc, fli, cel) (7/3) 0.00%
File name:	Royalistic.exe
File size:	385376
MD5:	d14335f61c99a9b8a2d5e87cdf83cdd0
SHA1:	f82f3481619be8f9f11d76638db3107b1d332912
SHA256:	08cabec4d0127fb3e6530b04448cb3539c2b8f28988e60499c2dbbfe475206df
SHA512:	9d94b9bc836b9bb292b4e2b0ef83f1632fceb712bf60bdb3127ffaca3b4c2dcbe4aeb3f5ad3c712a47111d81c650b1a44a55e0e26f0f3f83e6727f8556d11ea2
SSDEEP:	6144:hGemq9vVMEHlx0Sc149PSjEeUlbojewwn1QuMQylhWsqfXatqMFJZV2H4kta8a:hmK9MNX0Sc149KAeyyeZ1QiyVX8zHYX
TLSH:	E384F121F128BCCAD60358F01DBDA61051E5DFED80D5450D6ABA328994F239778AFF2E
File Content Preview:	MZ.....@.....!..L.!This program cannot be run in DOS mode....\$......1)...PG..PG..PG.*_...PG..PF..IPG.*_...PG..sw..PG..VA..PG..Rich.PG.....PE..L.....Oa.....f..... ..3.....@

File Icon	
	
Icon Hash:	0355ccaeb2fe5500

Static PE Info	
General	
Entrypoint:	0x4033b3
Entrypoint Section:	.text
Digitally signed:	true
Imagebase:	0x400000
Subsystem:	windows gui
Image File Characteristics:	RELOCS_STRIPPED, EXECUTABLE_IMAGE, LINE_NUMS_STRIPPED, LOCAL_SYMS_STRIPPED, 32BIT_MACHINE
DLL Characteristics:	DYNAMIC_BASE, NX_COMPAT, NO_SEH, TERMINAL_SERVER_AWARE
Time Stamp:	0x614F9D8B [Sat Sep 25 22:07:07 2021 UTC]
TLS Callbacks:	
CLR (.Net) Version:	
OS Version Major:	4
OS Version Minor:	0
File Version Major:	4
File Version Minor:	0

Subsystem Version Major:	4
Subsystem Version Minor:	0
Import Hash:	5f0c714c36e6cc016b3a1f4bc86559e4

Authenticode Signature	
Signature Valid:	false
Signature Issuer:	E=squeaked@Dipsas.Ge, OU="Skumringstimes subhalid Cocitizen ", O=Alveolariform, L=Saint-Georges-de-Luzen\xe7on, S=Occitanie, C=FR
Signature Validation Error:	A certificate chain processed, but terminated in a root certificate which is not trusted by the trust provider
Error Number:	-2146762487
Not Before, Not After	13/08/2022 07:32:24 12/08/2025 07:32:24
Subject Chain	E=squeaked@Dipsas.Ge, OU="Skumringstimes subhalid Cocitizen ", O=Alveolariform, L=Saint-Georges-de-Luzen\xe7on, S=Occitanie, C=FR
Version:	3
Thumbprint MD5:	7AB231DCE5C6FFAD69D73B26E510B330
Thumbprint SHA-1:	78B2E08127E635C646392C64AE8048CE0274B9EB
Thumbprint SHA-256:	D5FDEC97888AB854DBF29C2F3CDDD20DE4CEEBC3C0264DBC1620ACC59A819E35
Serial:	6A4A99A1737DDB2714130F7ACA2C5BCFD03D4200

Entrypoint Preview
Instruction
push ebp
mov ebp, esp
sub esp, 00000220h
push esi
push edi
xor edi, edi
push 00008001h
mov dword ptr [ebp-10h], edi
mov dword ptr [ebp-04h], 0040A198h
mov dword ptr [ebp-08h], edi
mov byte ptr [ebp-0Ch], 00000020h
call dword ptr [004080B8h]
mov esi, dword ptr [004080BCh]
lea eax, dword ptr [ebp-000000C0h]
push eax
mov dword ptr [ebp-000000ACh], edi
mov dword ptr [ebp-2Ch], edi
mov dword ptr [ebp-28h], edi
mov dword ptr [ebp-000000C0h], 0000009Ch
call esi
test eax, eax
jne 00007FDEA4FB4431h
lea eax, dword ptr [ebp-000000C0h]
mov dword ptr [ebp-000000C0h], 00000094h
push eax
call esi
cmp dword ptr [ebp-000000B0h], 02h
jne 00007FDEA4FB441Ch
movsx cx, byte ptr [ebp-0000009Fh]
mov al, byte ptr [ebp-000000ACh]
sub ecx, 30h
sub al, 53h
mov byte ptr [ebp-26h], 00000004h
neg al
sbb eax, eax
not eax
and eax, ecx
mov word ptr [ebp-2Ch], ax
cmp dword ptr [ebp-000000B0h], 02h
jnc 00007FDEA4FB4414h
and byte ptr [ebp-26h], 00000000h

Instruction
cmp byte ptr [ebp-000000ABh], 00000041h
j! 00007FDEA4FB4403h
movsx ax, byte ptr [ebp-000000ABh]
sub eax, 40h
mov word ptr [ebp-2Ch], ax
jmp 00007FDEA4FB43F6h
mov word ptr [ebp-2Ch], di
cmp dword ptr [ebp-000000BCh], 0Ah
jnc 00007FDEA4FB43FAh
and word ptr [ebp+00000000h], 0000h

Rich Headers	
Programming Language:	[EXP] VC++ 6.0 SP5 build 8804

Data Directories			
Name	Virtual Address	Virtual Size	Is in Section
IMAGE_DIRECTORY_ENTRY_EXPORT	0x0	0x0	
IMAGE_DIRECTORY_ENTRY_IMPORT	0x8544	0xa0	.rdata
IMAGE_DIRECTORY_ENTRY_RESOURCE	0xcf000	0x14bf8	.rsrc
IMAGE_DIRECTORY_ENTRY_EXCEPTION	0x0	0x0	
IMAGE_DIRECTORY_ENTRY_SECURITY	0x5d730	0xa30	.ndata
IMAGE_DIRECTORY_ENTRY_BASERELOC	0x0	0x0	
IMAGE_DIRECTORY_ENTRY_DEBUG	0x0	0x0	
IMAGE_DIRECTORY_ENTRY_COPYRIGHT	0x0	0x0	
IMAGE_DIRECTORY_ENTRY_GLOBALPTR	0x0	0x0	
IMAGE_DIRECTORY_ENTRY_TLS	0x0	0x0	
IMAGE_DIRECTORY_ENTRY_LOAD_CONFIG	0x0	0x0	
IMAGE_DIRECTORY_ENTRY_BOUND_IMPORT	0x0	0x0	
IMAGE_DIRECTORY_ENTRY_IAT	0x8000	0x29c	.rdata
IMAGE_DIRECTORY_ENTRY_DELAY_IMPORT	0x0	0x0	
IMAGE_DIRECTORY_ENTRY_COM_DESCRIPTOR	0x0	0x0	
IMAGE_DIRECTORY_ENTRY_RESERVED	0x0	0x0	

Sections								
Name	Virtual Address	Virtual Size	Raw Size	Xored PE	ZLIB Complexity	File Type	Entropy	Characteristics
.text	0x1000	0x65ba	0x6600	False	0.6783088235294118	data	6.475278602230841	IMAGE_SCN_CNT_CODE, IMAGE_SCN_MEM_EXECUTE, IMAGE_SCN_MEM_READ
.rdata	0x8000	0x1382	0x1400	False	0.4626953125	data	5.262676635269928	IMAGE_SCN_CNT_INITIALIZE D_DATA, IMAGE_SCN_MEM_READ
.data	0xa000	0x48538	0x600	False	0.4615885416666667	data	4.125526322488032	IMAGE_SCN_CNT_INITIALIZE D_DATA, IMAGE_SCN_MEM_READ, IMAGE_SCN_MEM_WRITE
.ndata	0x53000	0x7c000	0x0	False	0	empty	0.0	IMAGE_SCN_CNT_UNINITIALIZED_DATA, IMAGE_SCN_MEM_READ, IMAGE_SCN_MEM_WRITE
.rsrc	0xcf000	0x14bf8	0x14c00	False	0.16929828689759036	data	4.457664961464067	IMAGE_SCN_CNT_INITIALIZE D_DATA, IMAGE_SCN_MEM_READ

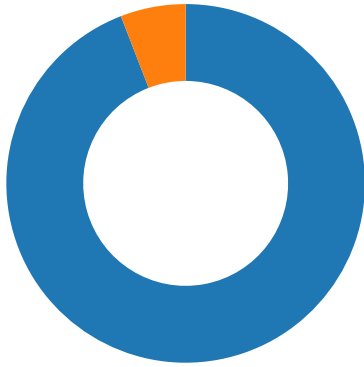
Resources					
Name	RVA	Size	Type	Language	Country
RT_ICON	0xcf250	0x10828	Device independent bitmap graphic, 128 x 256 x 32, image size 0	English	United States
RT_ICON	0xdfa78	0x25a8	Device independent bitmap graphic, 48 x 96 x 32, image size 0	English	United States
RT_ICON	0xe2020	0x10a8	Device independent bitmap graphic, 32 x 64 x 32, image size 0	English	United States
RT_ICON	0xe30c8	0x468	Device independent bitmap graphic, 16 x 32 x 32, image size 0	English	United States

Name	RVA	Size	Type	Language	Country
RT_DIALOG	0xe3530	0x100	data	English	United States
RT_DIALOG	0xe3630	0x11c	data	English	United States
RT_DIALOG	0xe3750	0xc4	data	English	United States
RT_DIALOG	0xe3818	0x60	data	English	United States
RT_GROUP_ICON	0xe3878	0x3e	data	English	United States
RT_MANIFEST	0xe38b8	0x33e	XML 1.0 document, ASCII text, with very long lines (830), with no line terminators	English	United States

Imports	
DLL	Import
ADVAPI32.dll	RegCreateKeyExA, RegEnumKeyA, RegQueryValueExA, RegSetValueExA, RegCloseKey, RegDeleteValueA, RegDeleteKeyA, AdjustTokenPrivileges, LookupPrivilegeValueA, OpenProcessToken, SetFileSecurityA, RegOpenKeyExA, RegEnumValueA
SHELL32.dll	SHGetFileInfoA, SHFileOperationA, SHGetPathFromIDListA, ShellExecuteExA, SHGetSpecialFolderLocation, SHBrowseForFolderA
ole32.dll	IIDFromString, OleInitialize, OleUninitialize, CoCreateInstance, CoTaskMemFree
COMCTL32.dll	ImageList_Create, ImageList_Destroy, ImageList_AddMasked
USER32.dll	SetClipboardData, CharPrevA, CallWindowProcA, PeekMessageA, DispatchMessageA, MessageBoxIndirectA, GetDlgItemTextA, SetDlgItemTextA, GetSystemMetrics, CreatePopupMenu, AppendMenuA, TrackPopupMenu, FillRect, EmptyClipboard, LoadCursorA, GetMessagePos, CheckDlgButton, SetWindowPos, SetCursor, GetSysColor, SetClassLongA, GetWindowLongA, IsWindowEnabled, GetWindowRect, GetSystemMenu, EnableMenuItem, RegisterClassA, ScreenToClient, EndDialog, GetClassInfoA, SystemParametersInfoA, CreateWindowExA, ExitWindowsEx, DialogBoxParamA, CharNextA, SetTimer, DestroyWindow, CreateDialogParamA, SetForegroundWindow, SetWindowTextA, PostQuitMessage, SendMessageTimeoutA, ShowWindow, wsprintfA, GetDlgItem, FindWindowExA, IsWindow, GetDC, SetWindowLongA, LoadImageA, InvalidateRect, ReleaseDC, EnableWindow, BeginPaint, SendMessageA, DefWindowProcA, DrawTextA, GetClientRect, EndPaint, IsWindowVisible, CloseClipboard, OpenClipboard
GDI32.dll	SetBkMode, SetBkColor, GetDeviceCaps, CreateFontIndirectA, CreateBrushIndirect, DeleteObject, SetTextColor, SelectObject
KERNEL32.dll	GetExitCodeProcess, WaitForSingleObject, GetProcAddress, GetSystemDirectoryA, WideCharToMultiByte, MoveFileExA, ReadFile, GetTempFileNameA, WriteFile, RemoveDirectoryA, CreateProcessA, CreateFileA, GetLastError, CreateThread, CreateDirectoryA, GlobalUnlock, GetDiskFreeSpaceA, GlobalLock, SetErrorMode, GetVersionExA, lstrcpynA, GetCommandLineA, GetTempPathA, lstrlenA, SetEnvironmentVariableA, ExitProcess, GetWindowsDirectoryA, GetCurrentProcess, GetModuleFileNameA, CopyFileA, GetTickCount, Sleep, GetFileSize, GetFileAttributesA, SetCurrentDirectoryA, SetFileAttributesA, GetFullPathNameA, GetShortPathNameA, MoveFileA, CompareFileTime, SetFileTime, SearchPathA, lstrcmptA, lstrcmpA, CloseHandle, GlobalFree, GlobalAlloc, ExpandEnvironmentStringsA, LoadLibraryExA, FreeLibrary, lstrcpyA, lstrcatA, FindClose, MultiByteToWideChar, WritePrivateProfileStringA, GetPrivateProfileStringA, SetFilePointer, GetModuleHandleA, FindNextFileA, FindFirstFileA, DeleteFileA, MulDiv

Possible Origin		
Language of compilation system	Country where language is spoken	Map
English	United States	

Network Behavior
Network Port Distribution
Total Packets: 51 53 (DNS) 443 (HTTPS)



TCP Packets

Timestamp	Source Port	Dest Port	Source IP	Dest IP
Mar 17, 2023 10:50:21.814665079 CET	49835	443	192.168.11.20	142.250.184.238
Mar 17, 2023 10:50:21.814757109 CET	443	49835	142.250.184.238	192.168.11.20
Mar 17, 2023 10:50:21.815057039 CET	49835	443	192.168.11.20	142.250.184.238
Mar 17, 2023 10:50:21.839333057 CET	49835	443	192.168.11.20	142.250.184.238
Mar 17, 2023 10:50:21.839395046 CET	443	49835	142.250.184.238	192.168.11.20
Mar 17, 2023 10:50:21.909576893 CET	443	49835	142.250.184.238	192.168.11.20
Mar 17, 2023 10:50:21.909811020 CET	49835	443	192.168.11.20	142.250.184.238
Mar 17, 2023 10:50:21.911075115 CET	443	49835	142.250.184.238	192.168.11.20
Mar 17, 2023 10:50:21.911446095 CET	49835	443	192.168.11.20	142.250.184.238
Mar 17, 2023 10:50:21.975106001 CET	49835	443	192.168.11.20	142.250.184.238
Mar 17, 2023 10:50:21.975178003 CET	443	49835	142.250.184.238	192.168.11.20
Mar 17, 2023 10:50:21.976231098 CET	443	49835	142.250.184.238	192.168.11.20
Mar 17, 2023 10:50:21.976440907 CET	49835	443	192.168.11.20	142.250.184.238
Mar 17, 2023 10:50:21.979921103 CET	49835	443	192.168.11.20	142.250.184.238
Mar 17, 2023 10:50:22.020489931 CET	443	49835	142.250.184.238	192.168.11.20
Mar 17, 2023 10:50:23.076155901 CET	443	49835	142.250.184.238	192.168.11.20
Mar 17, 2023 10:50:23.076381922 CET	49835	443	192.168.11.20	142.250.184.238
Mar 17, 2023 10:50:23.076458931 CET	443	49835	142.250.184.238	192.168.11.20
Mar 17, 2023 10:50:23.076620102 CET	49835	443	192.168.11.20	142.250.184.238
Mar 17, 2023 10:50:23.076739073 CET	49835	443	192.168.11.20	142.250.184.238
Mar 17, 2023 10:50:23.076982021 CET	443	49835	142.250.184.238	192.168.11.20
Mar 17, 2023 10:50:23.077193022 CET	49835	443	192.168.11.20	142.250.184.238
Mar 17, 2023 10:50:23.162549973 CET	49836	443	192.168.11.20	142.250.184.225
Mar 17, 2023 10:50:23.162590027 CET	443	49836	142.250.184.225	192.168.11.20
Mar 17, 2023 10:50:23.162870884 CET	49836	443	192.168.11.20	142.250.184.225
Mar 17, 2023 10:50:23.163238049 CET	49836	443	192.168.11.20	142.250.184.225
Mar 17, 2023 10:50:23.163265944 CET	443	49836	142.250.184.225	192.168.11.20
Mar 17, 2023 10:50:23.226531029 CET	443	49836	142.250.184.225	192.168.11.20
Mar 17, 2023 10:50:23.226744890 CET	49836	443	192.168.11.20	142.250.184.225
Mar 17, 2023 10:50:23.228517056 CET	443	49836	142.250.184.225	192.168.11.20
Mar 17, 2023 10:50:23.228774071 CET	49836	443	192.168.11.20	142.250.184.225
Mar 17, 2023 10:50:23.232059002 CET	49836	443	192.168.11.20	142.250.184.225
Mar 17, 2023 10:50:23.232100964 CET	443	49836	142.250.184.225	192.168.11.20
Mar 17, 2023 10:50:23.232681036 CET	443	49836	142.250.184.225	192.168.11.20
Mar 17, 2023 10:50:23.232892036 CET	49836	443	192.168.11.20	142.250.184.225
Mar 17, 2023 10:50:23.233177900 CET	49836	443	192.168.11.20	142.250.184.225
Mar 17, 2023 10:50:23.276480913 CET	443	49836	142.250.184.225	192.168.11.20
Mar 17, 2023 10:50:23.509140968 CET	443	49836	142.250.184.225	192.168.11.20
Mar 17, 2023 10:50:23.509370089 CET	49836	443	192.168.11.20	142.250.184.225
Mar 17, 2023 10:50:23.509437084 CET	443	49836	142.250.184.225	192.168.11.20
Mar 17, 2023 10:50:23.509609938 CET	49836	443	192.168.11.20	142.250.184.225

Timestamp	Source Port	Dest Port	Source IP	Dest IP
Mar 17, 2023 10:50:23.510006905 CET	443	49836	142.250.184.225	192.168.11.20
Mar 17, 2023 10:50:23.510340929 CET	49836	443	192.168.11.20	142.250.184.225
Mar 17, 2023 10:50:23.511176109 CET	443	49836	142.250.184.225	192.168.11.20
Mar 17, 2023 10:50:23.511471987 CET	49836	443	192.168.11.20	142.250.184.225
Mar 17, 2023 10:50:23.511785030 CET	443	49836	142.250.184.225	192.168.11.20
Mar 17, 2023 10:50:23.512290955 CET	49836	443	192.168.11.20	142.250.184.225
Mar 17, 2023 10:50:23.512365103 CET	443	49836	142.250.184.225	192.168.11.20
Mar 17, 2023 10:50:23.512661934 CET	49836	443	192.168.11.20	142.250.184.225
Mar 17, 2023 10:50:23.513920069 CET	443	49836	142.250.184.225	192.168.11.20
Mar 17, 2023 10:50:23.514188051 CET	49836	443	192.168.11.20	142.250.184.225
Mar 17, 2023 10:50:23.514225960 CET	443	49836	142.250.184.225	192.168.11.20
Mar 17, 2023 10:50:23.514381886 CET	49836	443	192.168.11.20	142.250.184.225
Mar 17, 2023 10:50:23.516531944 CET	443	49836	142.250.184.225	192.168.11.20
Mar 17, 2023 10:50:23.516721964 CET	49836	443	192.168.11.20	142.250.184.225
Mar 17, 2023 10:50:23.518826962 CET	443	49836	142.250.184.225	192.168.11.20
Mar 17, 2023 10:50:23.519010067 CET	49836	443	192.168.11.20	142.250.184.225
Mar 17, 2023 10:50:23.519031048 CET	443	49836	142.250.184.225	192.168.11.20
Mar 17, 2023 10:50:23.519048929 CET	443	49836	142.250.184.225	192.168.11.20
Mar 17, 2023 10:50:23.519188881 CET	443	49836	142.250.184.225	192.168.11.20
Mar 17, 2023 10:50:23.519244909 CET	443	49836	142.250.184.225	192.168.11.20
Mar 17, 2023 10:50:23.519299984 CET	49836	443	192.168.11.20	142.250.184.225
Mar 17, 2023 10:50:23.519326925 CET	443	49836	142.250.184.225	192.168.11.20
Mar 17, 2023 10:50:23.519342899 CET	49836	443	192.168.11.20	142.250.184.225
Mar 17, 2023 10:50:23.519388914 CET	49836	443	192.168.11.20	142.250.184.225
Mar 17, 2023 10:50:23.519623041 CET	443	49836	142.250.184.225	192.168.11.20
Mar 17, 2023 10:50:23.519648075 CET	49836	443	192.168.11.20	142.250.184.225
Mar 17, 2023 10:50:23.519675016 CET	443	49836	142.250.184.225	192.168.11.20
Mar 17, 2023 10:50:23.519835949 CET	49836	443	192.168.11.20	142.250.184.225
Mar 17, 2023 10:50:23.520343065 CET	443	49836	142.250.184.225	192.168.11.20
Mar 17, 2023 10:50:23.520580053 CET	49836	443	192.168.11.20	142.250.184.225
Mar 17, 2023 10:50:23.520597935 CET	443	49836	142.250.184.225	192.168.11.20
Mar 17, 2023 10:50:23.520886898 CET	49836	443	192.168.11.20	142.250.184.225
Mar 17, 2023 10:50:23.521034956 CET	443	49836	142.250.184.225	192.168.11.20
Mar 17, 2023 10:50:23.521508932 CET	49836	443	192.168.11.20	142.250.184.225
Mar 17, 2023 10:50:23.521522045 CET	443	49836	142.250.184.225	192.168.11.20
Mar 17, 2023 10:50:23.521795988 CET	443	49836	142.250.184.225	192.168.11.20
Mar 17, 2023 10:50:23.521820068 CET	49836	443	192.168.11.20	142.250.184.225
Mar 17, 2023 10:50:23.521835089 CET	443	49836	142.250.184.225	192.168.11.20
Mar 17, 2023 10:50:23.522102118 CET	49836	443	192.168.11.20	142.250.184.225
Mar 17, 2023 10:50:23.522438049 CET	443	49836	142.250.184.225	192.168.11.20
Mar 17, 2023 10:50:23.522537947 CET	443	49836	142.250.184.225	192.168.11.20
Mar 17, 2023 10:50:23.522810936 CET	49836	443	192.168.11.20	142.250.184.225
Mar 17, 2023 10:50:23.522838116 CET	443	49836	142.250.184.225	192.168.11.20
Mar 17, 2023 10:50:23.523034096 CET	49836	443	192.168.11.20	142.250.184.225
Mar 17, 2023 10:50:23.523266077 CET	443	49836	142.250.184.225	192.168.11.20
Mar 17, 2023 10:50:23.523371935 CET	443	49836	142.250.184.225	192.168.11.20
Mar 17, 2023 10:50:23.523494005 CET	49836	443	192.168.11.20	142.250.184.225
Mar 17, 2023 10:50:23.523508072 CET	443	49836	142.250.184.225	192.168.11.20
Mar 17, 2023 10:50:23.523678064 CET	49836	443	192.168.11.20	142.250.184.225
Mar 17, 2023 10:50:23.524259090 CET	443	49836	142.250.184.225	192.168.11.20
Mar 17, 2023 10:50:23.524411917 CET	443	49836	142.250.184.225	192.168.11.20
Mar 17, 2023 10:50:23.524482012 CET	49836	443	192.168.11.20	142.250.184.225
Mar 17, 2023 10:50:23.524508953 CET	443	49836	142.250.184.225	192.168.11.20
Mar 17, 2023 10:50:23.524624109 CET	49836	443	192.168.11.20	142.250.184.225
Mar 17, 2023 10:50:23.524739981 CET	49836	443	192.168.11.20	142.250.184.225
Mar 17, 2023 10:50:23.525156021 CET	443	49836	142.250.184.225	192.168.11.20
Mar 17, 2023 10:50:23.525305033 CET	443	49836	142.250.184.225	192.168.11.20
Mar 17, 2023 10:50:23.525352955 CET	49836	443	192.168.11.20	142.250.184.225
Mar 17, 2023 10:50:23.525374889 CET	443	49836	142.250.184.225	192.168.11.20

UDP Packets				
Timestamp	Source Port	Dest Port	Source IP	Dest IP
Mar 17, 2023 10:50:21.796883106 CET	60241	53	192.168.11.20	1.1.1.1
Mar 17, 2023 10:50:21.806250095 CET	53	60241	1.1.1.1	192.168.11.20
Mar 17, 2023 10:50:23.140407085 CET	59915	53	192.168.11.20	1.1.1.1
Mar 17, 2023 10:50:23.160876036 CET	53	59915	1.1.1.1	192.168.11.20
Mar 17, 2023 10:50:25.073568106 CET	59437	53	192.168.11.20	1.1.1.1
Mar 17, 2023 10:50:25.083336115 CET	53	59437	1.1.1.1	192.168.11.20

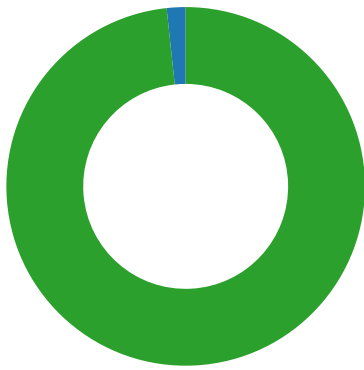
DNS Queries								
Timestamp	Source IP	Dest IP	Trans ID	OP Code	Name	Type	Class	DNS over HTTPS
Mar 17, 2023 10:50:21.796883106 CET	192.168.11.20	1.1.1.1	0x8696	Standard query (0)	drive.google.com	A (IP address)	IN (0x0001)	false
Mar 17, 2023 10:50:23.140407085 CET	192.168.11.20	1.1.1.1	0xe52e	Standard query (0)	doc-08-50-docs.googleusercontent.com	A (IP address)	IN (0x0001)	false
Mar 17, 2023 10:50:25.073568106 CET	192.168.11.20	1.1.1.1	0x37af	Standard query (0)	api.ipify.org	A (IP address)	IN (0x0001)	false

DNS Answers										
Timestamp	Source IP	Dest IP	Trans ID	Reply Code	Name	CName	Address	Type	Class	DNS over HTTPS
Mar 17, 2023 10:50:21.806250095 CET	1.1.1.1	192.168.11.20	0x8696	No error (0)	drive.google.com		142.250.184.238	A (IP address)	IN (0x0001)	false
Mar 17, 2023 10:50:23.160876036 CET	1.1.1.1	192.168.11.20	0xe52e	No error (0)	doc-08-50-docs.googleusercontent.com	googlehosted.l.googleusercontent.com		CNAME (Canonical name)	IN (0x0001)	false
Mar 17, 2023 10:50:23.160876036 CET	1.1.1.1	192.168.11.20	0xe52e	No error (0)	googlehosted.l.googleusercontent.com		142.250.184.25	A (IP address)	IN (0x0001)	false
Mar 17, 2023 10:50:25.083336115 CET	1.1.1.1	192.168.11.20	0x37af	No error (0)	api.ipify.org	api4.ipify.org		CNAME (Canonical name)	IN (0x0001)	false
Mar 17, 2023 10:50:25.083336115 CET	1.1.1.1	192.168.11.20	0x37af	No error (0)	api4.ipify.org		64.185.227.155	A (IP address)	IN (0x0001)	false
Mar 17, 2023 10:50:25.083336115 CET	1.1.1.1	192.168.11.20	0x37af	No error (0)	api4.ipify.org		104.237.62.211	A (IP address)	IN (0x0001)	false
Mar 17, 2023 10:50:25.083336115 CET	1.1.1.1	192.168.11.20	0x37af	No error (0)	api4.ipify.org		173.231.16.76	A (IP address)	IN (0x0001)	false

HTTP Request Dependency Graph
- drive.google.com - doc-08-50-docs.googleusercontent.com - api.ipify.org

Statistics
Behavior

- Royalistic.exe
- CasPol.exe
- CasPol.exe
- conhost.exe



Click to jump to process

System Behavior

Analysis Process: Royalistic.exe PID: 5084, Parent PID: 4696

General

Target ID:	1
Start time:	10:49:33
Start date:	17/03/2023
Path:	C:\Users\user\Desktop\Royalistic.exe
Wow64 process (32bit):	true
Commandline:	C:\Users\user\Desktop\Royalistic.exe
Imagebase:	0x400000
File size:	385376 bytes
MD5 hash:	D14335F61C99A9B8A2D5E87CDF83CDD0
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Yara matches:	- Rule: JoeSecurity_GuLoader_3, Description: Yara detected GuLoader, Source: 00000001.00000002.24657057833.00000000007BA000.00000004.00000020.00020000.00000000.sdmp, Author: Joe Security - Rule: JoeSecurity_GuLoader_2, Description: Yara detected GuLoader, Source: 00000001.00000002.24658662982.00000000052B6000.00000040.00001000.00020000.00000000.sdmp, Author: Joe Security
Reputation:	low

File Activities

Analysis Process: CasPol.exe PID: 2280, Parent PID: 5084

General

Target ID:	4
Start time:	10:50:07
Start date:	17/03/2023
Path:	C:\Windows\Microsoft.NET\Framework\v4.0.30319\CasPol.exe
Wow64 process (32bit):	false
Commandline:	C:\Users\user\Desktop\Royalistic.exe
Imagebase:	0x1a0000
File size:	108664 bytes
MD5 hash:	914F728C04D3EDDD5FBA59420E74E56B
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	high

Analysis Process: CasPol.exe PID: 7428, Parent PID: 5084

General

Target ID:	5
Start time:	10:50:07
Start date:	17/03/2023
Path:	C:\Windows\Microsoft.NET\Framework\v4.0.30319\CasPol.exe
Wow64 process (32bit):	true
Commandline:	C:\Users\user\Desktop\Royalistic.exe
Imagebase:	0x840000
File size:	108664 bytes
MD5 hash:	914F728C04D3EDDD5FBA59420E74E56B
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	.Net C# or VB.NET
Yara matches:	- Rule: JoeSecurity_AgentTesla_1, Description: Yara detected AgentTesla, Source: 00000005.00000002.29396081799.00000000363AB000.00000004.00000800.00020000.00000000.sdmp, Author: Joe Security - Rule: JoeSecurity_CredentialStealer, Description: Yara detected Credential Stealer, Source: 00000005.00000002.29396081799.00000000363AB000.00000004.00000800.00020000.00000000.sdmp, Author: Joe Security
Reputation:	high

File Activities

File Created

File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol
C:\Users\user	read data or list directory synchronize	device	directory file synchronous io non alert open for backup ident open reparse point	object name collision	1	1B5E506	InternetOpen UriA
C:\Users\user\AppData\Local	read data or list directory synchronize	device	directory file synchronous io non alert open for backup ident open reparse point	object name collision	1	1B5E506	InternetOpen UriA
C:\Users\user\AppData\Local\Microsoft\Windows\NetCache	read data or list directory synchronize	device	directory file synchronous io non alert open for backup ident open reparse point	object name collision	1	1B5E506	InternetOpen UriA
C:\Users\user	read data or list directory synchronize	device	directory file synchronous io non alert open for backup ident open reparse point	object name collision	1	1B5E506	InternetOpen UriA
C:\Users\user\AppData\Local	read data or list directory synchronize	device	directory file synchronous io non alert open for backup ident open reparse point	object name collision	1	1B5E506	InternetOpen UriA
C:\Users\user\AppData\Local\Microsoft\Windows\NetCookies	read data or list directory synchronize	device	directory file synchronous io non alert open for backup ident open reparse point	object name collision	1	1B5E506	InternetOpen UriA
C:\Users\user	read data or list directory synchronize	device	directory file synchronous io non alert open for backup ident open reparse point	object name collision	1	73963263	unknown
C:\Users\user\AppData\Roaming	read data or list directory synchronize	device	directory file synchronous io non alert open for backup ident open reparse point	object name collision	1	73963263	unknown

File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol
C:\Users\user	read data or list directory synchronize	device	directory file synchronous io non alert open for backup ident open reparse point	object name collision	1	73963263	unknown
C:\Users\user\AppData\Roaming	read data or list directory synchronize	device	directory file synchronous io non alert open for backup ident open reparse point	object name collision	1	73963263	unknown

File Read							
File Path	Offset	Length	Completion	Count	Source Address	Symbol	
C:\Windows\Microsoft.NET\Framework\v4.0.30319\caspol.exe.config	unknown	4095	success or wait	1	7396099B	unknown	
C:\Windows\Microsoft.NET\Framework\v4.0.30319\caspol.exe.config	unknown	8173	end of file	1	7396099B	unknown	
C:\Windows\Microsoft.NET\Framework\v4.0.30319\Config\machine.config	unknown	4095	success or wait	1	7396099B	unknown	
C:\Windows\Microsoft.NET\Framework\v4.0.30319\Config\machine.config	unknown	6135	success or wait	1	7396099B	unknown	
C:\Windows\assembly\NativeImages_v4.0.30319_32\mscorlib.e4a1c9189d2b01f018b953e46c80d120\mscorlib.ni.dll.aux	unknown	176	success or wait	1	738B62DE	ReadFile	
C:\Windows\Microsoft.NET\Framework\v4.0.30319\caspol.exe.config	unknown	4095	success or wait	1	7396D97A	ReadFile	
C:\Windows\Microsoft.NET\Framework\v4.0.30319\caspol.exe.config	unknown	8173	end of file	1	7396D97A	ReadFile	
C:\Windows\Microsoft.NET\Framework\v4.0.30319\Config\machine.config	unknown	4095	success or wait	1	7396D97A	ReadFile	
C:\Windows\assembly\NativeImages_v4.0.30319_32\System\68e52ded8d0e7392080d8880ed14efd\System.ni.dll.aux	unknown	620	success or wait	1	738B62DE	ReadFile	
C:\Windows\assembly\NativeImages_v4.0.30319_32\System.Configuration\96b2b7229c43d2712f1bf4906a723f6\System.Configuration.ni.dll.aux	unknown	864	success or wait	1	738B62DE	ReadFile	
C:\Windows\assembly\NativeImages_v4.0.30319_32\System.Core\62fe5fc1b5bafb28a19a2754318abf00\System.Core.ni.dll.aux	unknown	900	success or wait	1	738B62DE	ReadFile	
C:\Windows\assembly\NativeImages_v4.0.30319_32\System.Xml\5a5dc2f9e9c66b74d361d490c1f4357b\System.Xml.ni.dll.aux	unknown	748	success or wait	1	738B62DE	ReadFile	
C:\Windows\Microsoft.NET\Framework\v4.0.30319\Config\machine.config	unknown	4095	success or wait	1	7396099B	unknown	
C:\Windows\Microsoft.NET\Framework\v4.0.30319\Config\machine.config	unknown	8171	end of file	1	7396099B	unknown	
C:\Windows\Microsoft.NET\Framework\v4.0.30319\Config\machine.config	unknown	4096	success or wait	1	727F9B71	ReadFile	
C:\Windows\Microsoft.NET\Framework\v4.0.30319\Config\machine.config	unknown	4096	end of file	1	727F9B71	ReadFile	
C:\Windows\Microsoft.NET\Framework\v4.0.30319\caspol.exe.config	unknown	4096	success or wait	1	727F9B71	ReadFile	
C:\Windows\Microsoft.NET\Framework\v4.0.30319\caspol.exe.config	unknown	4096	end of file	1	727F9B71	ReadFile	
C:\Windows\assembly\NativeImages_v4.0.30319_32\System.Management\ccd32e22ed1b362ccb4b6fe2cda6d0b\System.Management.ni.dll.aux	unknown	764	success or wait	1	738B62DE	ReadFile	
C:\Windows\Microsoft.NET\Framework\v4.0.30319\caspol.exe.config	unknown	4095	success or wait	1	7396099B	unknown	
C:\Windows\Microsoft.NET\Framework\v4.0.30319\caspol.exe.config	unknown	8173	end of file	1	7396099B	unknown	
C:\Users\user\AppData\Local\Google\Chrome\User Data\Default>Login Data	unknown	45056	success or wait	1	727F9B71	ReadFile	
C:\Users\user\AppData\Local\Google\Chrome\User Data\Local State	unknown	4096	success or wait	1	727F9B71	ReadFile	
C:\Users\user\AppData\Local\Google\Chrome\User Data\Local State	unknown	4096	success or wait	26	727F9B71	ReadFile	
C:\Users\user\AppData\Local\Google\Chrome\User Data\Local State	unknown	4096	end of file	1	727F9B71	ReadFile	
C:\Users\user\AppData\Local\Microsoft\Edge\User Data\Default>Login Data	unknown	49152	success or wait	1	727F9B71	ReadFile	
C:\Users\user\AppData\Roaming\Mozilla\Firefox\profiles.ini	unknown	4096	success or wait	1	727F9B71	ReadFile	
C:\Users\user\AppData\Roaming\Mozilla\Firefox\profiles.ini	unknown	4096	end of file	1	727F9B71	ReadFile	
C:\Users\user\AppData\Roaming\Mozilla\Firefox\profiles.ini	unknown	4096	success or wait	1	727F9B71	ReadFile	
C:\Users\user\AppData\Roaming\Mozilla\Firefox\profiles.ini	unknown	4096	end of file	1	727F9B71	ReadFile	
C:\Users\user\AppData\Local\Microsoft\Credentials\93CE54EBD72B5E2187F75E8118A14612	unknown	4096	success or wait	1	727F9B71	ReadFile	
C:\Users\user\AppData\Roaming\Microsoft\Protect\S-1-5-21-3425316567-2969588382-3778222414-1001\37d692c8-75d5-43c5-89ec-67d65f09e454	unknown	4096	success or wait	2	727F9B71	ReadFile	
C:\Users\user\AppData\Local\Microsoft\Credentials\93CE54EBD72B5E2187F75E8118A14612	unknown	4096	success or wait	1	727F9B71	ReadFile	
C:\Users\user\AppData\Local\Microsoft\Credentials\DFBE70A7E5CC19A398EBF1B96859CE5D	unknown	11104	success or wait	1	727F9B71	ReadFile	
C:\Users\user\AppData\Local\Microsoft\Credentials\DFBE70A7E5CC19A398EBF1B96859CE5D	unknown	11104	success or wait	1	727F9B71	ReadFile	
C:\Users\user\AppData\Local\Microsoft\Credentials\93CE54EBD72B5E2187F75E8118A14612	unknown	4096	success or wait	1	727F9B71	ReadFile	
C:\Users\user\AppData\Roaming\Microsoft\Protect\S-1-5-21-3425316567-2969588382-3778222414-1001\37d692c8-75d5-43c5-89ec-67d65f09e454	unknown	4096	success or wait	2	727F9B71	ReadFile	

File Path	Offset	Length	Completion	Count	Source Address	Symbol
C:\Users\user\AppData\Local\Microsoft\Credentials\93CE54EBD72B5E2187F75E8118A14612	unknown	4096	success or wait	1	727F9B71	ReadFile
C:\Users\user\AppData\Local\Microsoft\Credentials\DFBE70A7E5CC19A398EBF1B96859CE5D	unknown	11104	success or wait	1	727F9B71	ReadFile
C:\Users\user\AppData\Local\Microsoft\Credentials\DFBE70A7E5CC19A398EBF1B96859CE5D	unknown	11104	success or wait	1	727F9B71	ReadFile

Registry Activities						
Key Created						
Key Path			Completion	Count	Source Address	Symbol
HKEY_LOCAL_MACHINE\Software\WOW6432Node\Microsoft\Tracing\caspol_RASMANCS			success or wait	1	74A4FDB8	unknown

Key Value Created							
Key Path	Name	Type	Data	Completion	Count	Source Address	Symbol
HKEY_LOCAL_MACHINE\SOFTWARE\WOW6432Node\Microsoft\Tracing\caspol_RASMANCS	EnableFileTracing	dword	0	success or wait	1	74A4FDB8	unknown
HKEY_LOCAL_MACHINE\SOFTWARE\WOW6432Node\Microsoft\Tracing\caspol_RASMANCS	EnableAutoFileTracing	dword	0	success or wait	1	74A4FDB8	unknown
HKEY_LOCAL_MACHINE\SOFTWARE\WOW6432Node\Microsoft\Tracing\caspol_RASMANCS	EnableConsoleTracing	dword	0	success or wait	1	74A4FDB8	unknown
HKEY_LOCAL_MACHINE\SOFTWARE\WOW6432Node\Microsoft\Tracing\caspol_RASMANCS	FileTracingMask	dword	-65536	success or wait	1	74A4FDB8	unknown
HKEY_LOCAL_MACHINE\SOFTWARE\WOW6432Node\Microsoft\Tracing\caspol_RASMANCS	ConsoleTracingMask	dword	-65536	success or wait	1	74A4FDB8	unknown
HKEY_LOCAL_MACHINE\SOFTWARE\WOW6432Node\Microsoft\Tracing\caspol_RASMANCS	MaxFileSize	dword	1048576	success or wait	1	74A4FDB8	unknown
HKEY_LOCAL_MACHINE\SOFTWARE\WOW6432Node\Microsoft\Tracing\caspol_RASMANCS	FileDirectory	expand unicode	%windir%\tracing	success or wait	1	74A4FDB8	unknown

Analysis Process: conhost.exe PID: 564, Parent PID: 7428	
General	
Target ID:	6
Start time:	10:50:07
Start date:	17/03/2023
Path:	C:\Windows\System32\conhost.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\system32\conhost.exe 0xffffffff -ForceV1
Imagebase:	0x7ff7c2510000
File size:	875008 bytes
MD5 hash:	81CA40085FC75BABD2C91D18AA9FFA68
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	high

File Activities

There is hidden Windows Behavior. Click on **Show Windows Behavior** to show it.

File Path	Offset	Length	Completion	Count	Source Address	Symbol
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Disassembly

 No disassembly