



**ID:** 483537

**Sample Name:** PO

56720012359.exe

**Cookbook:** default.jbs

**Time:** 08:34:10

**Date:** 15/09/2021

**Version:** 33.0.0 White Diamond

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# Windows Analysis Report PO 56720012359.exe

## Overview

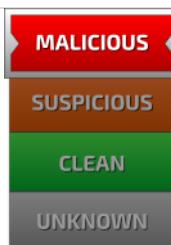
### General Information

Sample Name:	PO 56720012359.exe
Analysis ID:	483537
MD5:	839c75a88734aa..
SHA1:	10d79cb8e51fd30..
SHA256:	1829af596150521..
Tags:	exe
Infos:	

Most interesting Screenshot:



### Detection



Score: 100

Range: 0 - 100

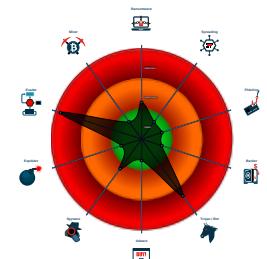
Whitelisted: false

Confidence: 100%

### Signatures

- Found malware configuration
- Snort IDS alert for network traffic (e....)
- Multi AV Scanner detection for subm...
- Yara detected FormBook
- Icon mismatch, binary includes an ic...
- Malicious sample detected (through ...)
- System process connects to networ...
- Antivirus detection for URL or domain
- Sample uses process hollowing techn...
- Maps a DLL or memory area into an...
- Self deletion via cmd delete
- Queues an APC in another process ...

### Classification



## Process Tree

- System is w10x64
- PO 56720012359.exe (PID: 2600 cmdline: 'C:\Users\user\Desktop\PO 56720012359.exe' MD5: 839C75A88734AAF014EF0C3D77CE9109)
  - conhost.exe (PID: 2940 cmdline: C:\Windows\system32\conhost.exe 0xffffffff -ForceV1 MD5: EA777DEEA782E8B4D7C7C33BBF8A4496)
  - PO 56720012359.exe (PID: 1392 cmdline: 'C:\Users\user\Desktop\PO 56720012359.exe' MD5: 839C75A88734AAF014EF0C3D77CE9109)
    - explorer.exe (PID: 3472 cmdline: C:\Windows\Explorer.EXE MD5: AD5296B280E8F522A8A897C96BAB0E1D)
      - cscript.exe (PID: 6300 cmdline: C:\Windows\SysWOW64\cscript.exe MD5: 00D3041E47F99E48DD5FFFEDF60F6304)
      - cmd.exe (PID: 6324 cmdline: /c del 'C:\Users\user\Desktop\PO 56720012359.exe' MD5: F3BDBE3BB6F734E357235F4D5898582D)
      - conhost.exe (PID: 6340 cmdline: C:\Windows\system32\conhost.exe 0xffffffff -ForceV1 MD5: EA777DEEA782E8B4D7C7C33BBF8A4496)
- cleanup

## Malware Configuration

Threatname: FormBook

```
{
  "C2 list": [
    "www.allfyllofficial.com/b6cu/"
  ],
  "decoy": [
    "sxdtian.com",
    "web0084.com",
    "cpafirmspokane.com",
    "la-bio-geo.com",
    "chacrit.com",
    "stuntfighting.com",
    "rjsworkshop.com",
    "themillennialsfinest.com",
    "thefrontrealestate.com",
    "chairmn.com",
    "bestikorea.com",
    "gudsutu.icu",
    "backupchip.net",
    "shrikanthamimports.com",
    "sportrecoverysleeve.com",
    "healthy-shack.com",
    "investperwear.com",
    "intertradeperu.com",
    "resonantonshop.com",
    "greghugheslaw.com",
    "instrumentum.store",
    "creative-cloud.info",
    "sansfoundations.com",
    "pmco.asia",
    "night.doctor",
    "19v5.com",
    "cmas.life",
    "yhanlikho.com",
    "kartikpatereator.com",
    "viralpagi.com",
    "samsonengineeringco.com",
    "mh666.cool",
    "laboratoriosjj.com",
    "produklodal.com",
    "tjhysb.com",
    "solutions-oigroup.com",
    "chictarh.com",
    "gotmail.info",
    "yourvalue.online",
    "mylinkreview.com",
    "champonpowerequipment.com",
    "starcoupeownersindonesia.com",
    "buzagialtligi.com",
    "botol2-lasdnk.com",
    "blunss.info",
    "l3-construction.com",
    "fmodesign.com",
    "silkraga.com",
    "editimpact.com",
    "unionairjordanla.com",
    "lacegeavin.com",
    "gushixiu.com",
    "cleanlast.com",
    "awpvkmzxza.com",
    "xiaoandao.com",
    "nldcostmetics.com",
    "prosperitywithsoul.com",
    "kheticulture.com",
    "booksbykimberlyeandco.com",
    "creativehughes.com",
    "mobilewz.com",
    "arerasols.com",
    "w-handeni-personal.com",
    "dynamonetwork.com"
  ]
}
```

## Yara Overview

### Memory Dumps

Source	Rule	Description	Author	Strings
00000005.00000000.291418914.000000000708B000.00000 040.00020000.sdmp	JoeSecurity_FormBook	Yara detected FormBook	Joe Security	

Source	Rule	Description	Author	Strings
00000005.00000000.291418914.000000000708B000.00000 040.00020000.sdmp	Formbook_1	autogenerated rule brought to you by yara-signator at cocacoding dot com	Felix Bilstein - yara-signator at cocacoding dot com	<ul style="list-style-type: none"> <li>• 0x46a5:\$sequence_1: 3C 24 0F 84 76 FF FF FF 3C 25 74 94</li> <li>• 0x4191:\$sequence_2: 3B 4F 14 73 95 85 C9 74 91</li> <li>• 0x47a7:\$sequence_3: 3C 69 75 44 8B 7D 18 8B 0F</li> <li>• 0x491f:\$sequence_4: 5D C3 8D 50 7C 80 FA 07</li> <li>• 0x340c:\$sequence_6: 57 89 45 FC 89 45 F4 89 45 F8</li> <li>• 0x9797:\$sequence_8: 3C 54 74 04 3C 74 75 F4</li> <li>• 0xa83a:\$sequence_9: 56 68 03 01 00 00 8D 85 95 FE FF 6A 00</li> </ul>
00000005.00000000.291418914.000000000708B000.00000 040.00020000.sdmp	Formbook	detect Formbook in memory	JPCERT/CC Incident Response Group	<ul style="list-style-type: none"> <li>• 0x66c9:\$sqlite3step: 68 34 1C 7B E1</li> <li>• 0x67dc:\$sqlite3step: 68 34 1C 7B E1</li> <li>• 0x6f8:\$sqlite3text: 68 38 2A 90 C5</li> <li>• 0x681d:\$sqlite3text: 68 38 2A 90 C5</li> <li>• 0x670b:\$sqlite3blob: 68 53 D8 7F 8C</li> <li>• 0x6833:\$sqlite3blob: 68 53 D8 7F 8C</li> </ul>
00000003.00000002.328750105.0000000001280000.00000 040.00020000.sdmp	JoeSecurity_FormBook	Yara detected FormBook	Joe Security	
00000003.00000002.328750105.0000000001280000.00000 040.00020000.sdmp	Formbook_1	autogenerated rule brought to you by yara-signator at cocacoding dot com	Felix Bilstein - yara-signator at cocacoding dot com	<ul style="list-style-type: none"> <li>• 0x85f8:\$sequence_0: 03 C8 0F 31 2B C1 89 45 FC</li> <li>• 0x8992:\$sequence_0: 03 C8 0F 31 2B C1 89 45 FC</li> <li>• 0x146a5:\$sequence_1: 3C 24 0F 84 76 FF FF FF 3C 25 74 94</li> <li>• 0x14191:\$sequence_2: 3B 4F 14 73 95 85 C9 74 91</li> <li>• 0x147a7:\$sequence_3: 3C 69 75 44 8B 7D 18 8B 0F</li> <li>• 0x1491f:\$sequence_4: 5D C3 8D 50 7C 80 FA 07</li> <li>• 0x93aa:\$sequence_5: 0F BE 5C 0E 01 0F B6 54 0E 02 83 E3 0F C1 EA 06</li> <li>• 0x1340c:\$sequence_6: 57 89 45 FC 89 45 F4 89 45 F8</li> <li>• 0xa122:\$sequence_7: 66 89 0C 02 5B 8B E5 5D</li> <li>• 0x19797:\$sequence_8: 3C 54 74 04 3C 74 75 F4</li> <li>• 0x1a83a:\$sequence_9: 56 68 03 01 00 00 8D 85 95 FE FF FF 6A 00</li> </ul>

Click to see the 22 entries

## Unpacked PEs

Source	Rule	Description	Author	Strings
1.2.PO 56720012359.exe.2d10000.1.unpack	JoeSecurity_FormBook	Yara detected FormBook	Joe Security	
1.2.PO 56720012359.exe.2d10000.1.unpack	Formbook_1	autogenerated rule brought to you by yara-signator at cocacoding dot com	Felix Bilstein - yara-signator at cocacoding dot com	<ul style="list-style-type: none"> <li>• 0x77f8:\$sequence_0: 03 C8 0F 31 2B C1 89 45 FC</li> <li>• 0x7b92:\$sequence_0: 03 C8 0F 31 2B C1 89 45 FC</li> <li>• 0x138a5:\$sequence_1: 3C 24 0F 84 76 FF FF FF 3C 25 74 94</li> <li>• 0x13391:\$sequence_2: 3B 4F 14 73 95 85 C9 74 91</li> <li>• 0x139a7:\$sequence_3: 3C 69 75 44 8B 7D 18 8B 0F</li> <li>• 0x13b1f:\$sequence_4: 5D C3 8D 50 7C 80 FA 07</li> <li>• 0x85aa:\$sequence_5: 0F BE 5C 0E 01 0F B6 54 0E 02 83 E3 0F C1 EA 06</li> <li>• 0x1260c:\$sequence_6: 57 89 45 FC 89 45 F4 89 45 F8</li> <li>• 0x9322:\$sequence_7: 66 89 0C 02 5B 8B E5 5D</li> <li>• 0x18997:\$sequence_8: 3C 54 74 04 3C 74 75 F4</li> <li>• 0x19a3a:\$sequence_9: 56 68 03 01 00 00 8D 85 95 FE FF FF 6A 00</li> </ul>
1.2.PO 56720012359.exe.2d10000.1.unpack	Formbook	detect Formbook in memory	JPCERT/CC Incident Response Group	<ul style="list-style-type: none"> <li>• 0x158c9:\$sqlite3step: 68 34 1C 7B E1</li> <li>• 0x159dc:\$sqlite3step: 68 34 1C 7B E1</li> <li>• 0x158f8:\$sqlite3text: 68 38 2A 90 C5</li> <li>• 0x15a1d:\$sqlite3text: 68 38 2A 90 C5</li> <li>• 0x1590b:\$sqlite3blob: 68 53 D8 7F 8C</li> <li>• 0x15a33:\$sqlite3blob: 68 53 D8 7F 8C</li> </ul>
3.2.PO 56720012359.exe.400000.0.unpack	JoeSecurity_FormBook	Yara detected FormBook	Joe Security	
3.2.PO 56720012359.exe.400000.0.unpack	Formbook_1	autogenerated rule brought to you by yara-signator at cocacoding dot com	Felix Bilstein - yara-signator at cocacoding dot com	<ul style="list-style-type: none"> <li>• 0x77f8:\$sequence_0: 03 C8 0F 31 2B C1 89 45 FC</li> <li>• 0x7b92:\$sequence_0: 03 C8 0F 31 2B C1 89 45 FC</li> <li>• 0x138a5:\$sequence_1: 3C 24 0F 84 76 FF FF FF 3C 25 74 94</li> <li>• 0x13391:\$sequence_2: 3B 4F 14 73 95 85 C9 74 91</li> <li>• 0x139a7:\$sequence_3: 3C 69 75 44 8B 7D 18 8B 0F</li> <li>• 0x13b1f:\$sequence_4: 5D C3 8D 50 7C 80 FA 07</li> <li>• 0x85aa:\$sequence_5: 0F BE 5C 0E 01 0F B6 54 0E 02 83 E3 0F C1 EA 06</li> <li>• 0x1260c:\$sequence_6: 57 89 45 FC 89 45 F4 89 45 F8</li> <li>• 0x9322:\$sequence_7: 66 89 0C 02 5B 8B E5 5D</li> <li>• 0x18997:\$sequence_8: 3C 54 74 04 3C 74 75 F4</li> <li>• 0x19a3a:\$sequence_9: 56 68 03 01 00 00 8D 85 95 FE FF FF 6A 00</li> </ul>

Click to see the 7 entries

## Sigma Overview

## Jbx Signature Overview



Click to jump to signature section

### AV Detection:



Found malware configuration

Multi AV Scanner detection for submitted file

Yara detected FormBook

Antivirus detection for URL or domain

### Networking:



Snort IDS alert for network traffic (e.g. based on Emerging Threat rules)

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

C2 URLs / IPs found in malware configuration

### E-Banking Fraud:



Yara detected FormBook

### System Summary:



Malicious sample detected (through community Yara rule)

### Hooking and other Techniques for Hiding and Protection:



Icon mismatch, binary includes an icon from a different legit application in order to fool users

Self deletion via cmd delete

### Malware Analysis System Evasion:



Tries to detect virtualization through RDTSC time measurements

### HIPS / PFW / Operating System Protection Evasion:



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

Sample uses process hollowing technique

Maps a DLL or memory area into another process

Queues an APC in another process (thread injection)

Modifies the context of a thread in another process (thread injection)

### Stealing of Sensitive Information:



Yara detected FormBook

### Remote Access Functionality:

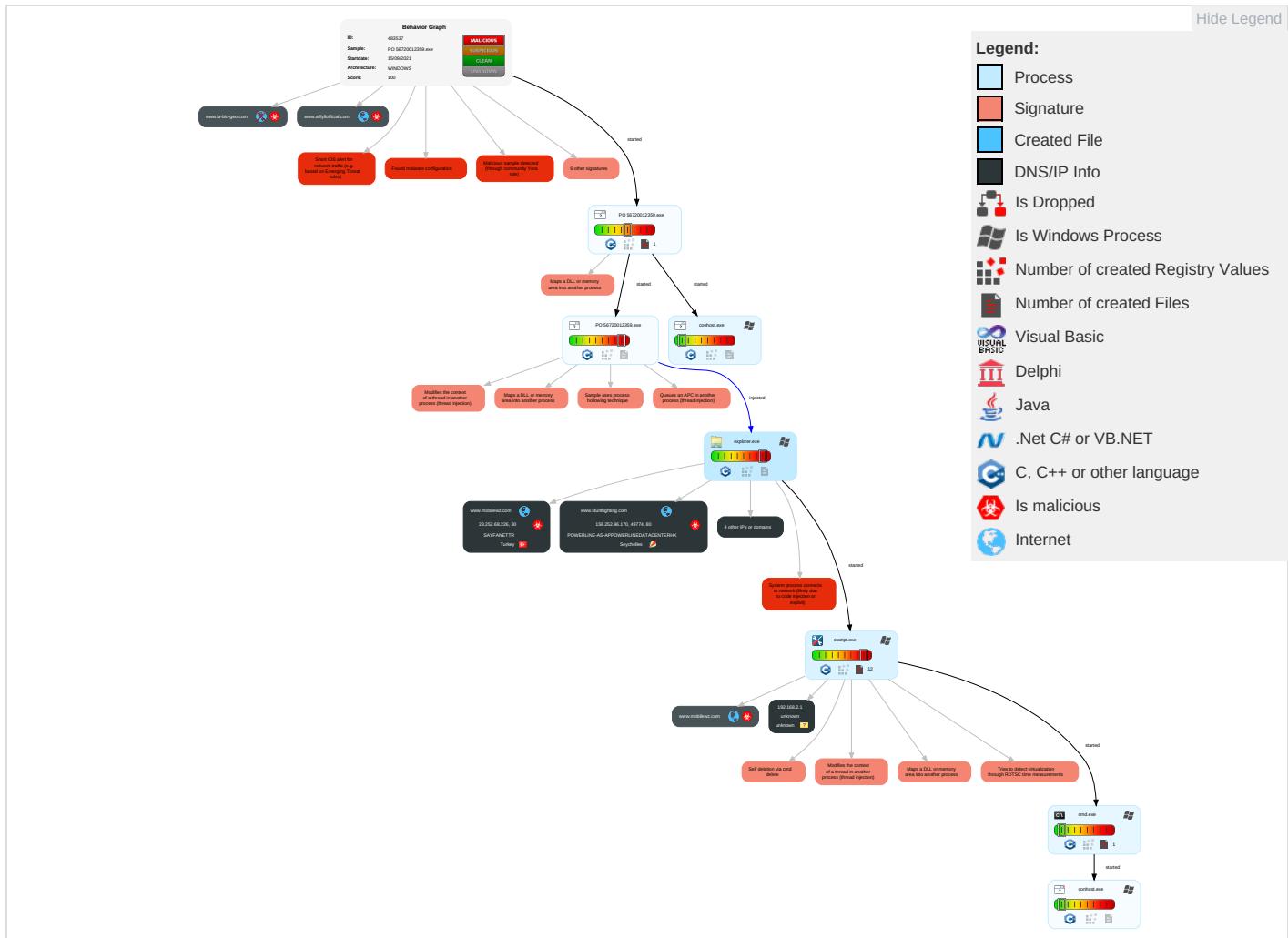


Yara detected FormBook

## Mitre Att&ck Matrix

Initial Access	Execution	Persistence	Privilege Escalation	Defense Evasion	Credential Access	Discovery	Lateral Movement	Collection	Exfiltration	Command and Control	Network Effects
Valid Accounts	Service Execution 2	Windows Service 3	Windows Service 3	Masquerading 1	OS Credential Dumping	System Time Discovery 1	Remote Services	Archive Collected Data 1	Exfiltration Over Other Network Medium	Encrypted Channel 1	Eavesdrop on Insecure Network Communications
Default Accounts	Shared Modules 1	Application Shimming 1	Process Injection 5 1 2	Virtualization/Sandbox Evasion 2	LSASS Memory	Security Software Discovery 1 5 1	Remote Desktop Protocol	Data from Removable Media	Exfiltration Over Bluetooth	Ingress Tool Transfer 3	Exploit SS7 Redirect Phone Calls/SMS
Domain Accounts	At (Linux)	Logon Script (Windows)	Application Shimming 1	Process Injection 5 1 2	Security Account Manager	Virtualization/Sandbox Evasion 2	SMB/Windows Admin Shares	Data from Network Shared Drive	Automated Exfiltration	Non-Application Layer Protocol 3	Exploit SS7 Track Device Location
Local Accounts	At (Windows)	Logon Script (Mac)	Logon Script (Mac)	Deobfuscate/Decode Files or Information 1	NTDS	Process Discovery 2	Distributed Component Object Model	Input Capture	Scheduled Transfer	Application Layer Protocol 1 3	SIM Card Swap
Cloud Accounts	Cron	Network Logon Script	Network Logon Script	Obfuscated Files or Information 2	LSA Secrets	Remote System Discovery 1	SSH	Keylogging	Data Transfer Size Limits	Fallback Channels	Manipulate Device Communications
Replication Through Removable Media	Launchd	Rc.common	Rc.common	Software Packing 1	Cached Domain Credentials	System Information Discovery 1 1 2	VNC	GUI Input Capture	Exfiltration Over C2 Channel	Multiband Communication	Jamming or Denial of Service
External Remote Services	Scheduled Task	Startup Items	Startup Items	File Deletion 1	DCSync	Network Sniffing	Windows Remote Management	Web Portal Capture	Exfiltration Over Alternative Protocol	Commonly Used Port	Rogue Wi-Fi Access Point

## Behavior Graph

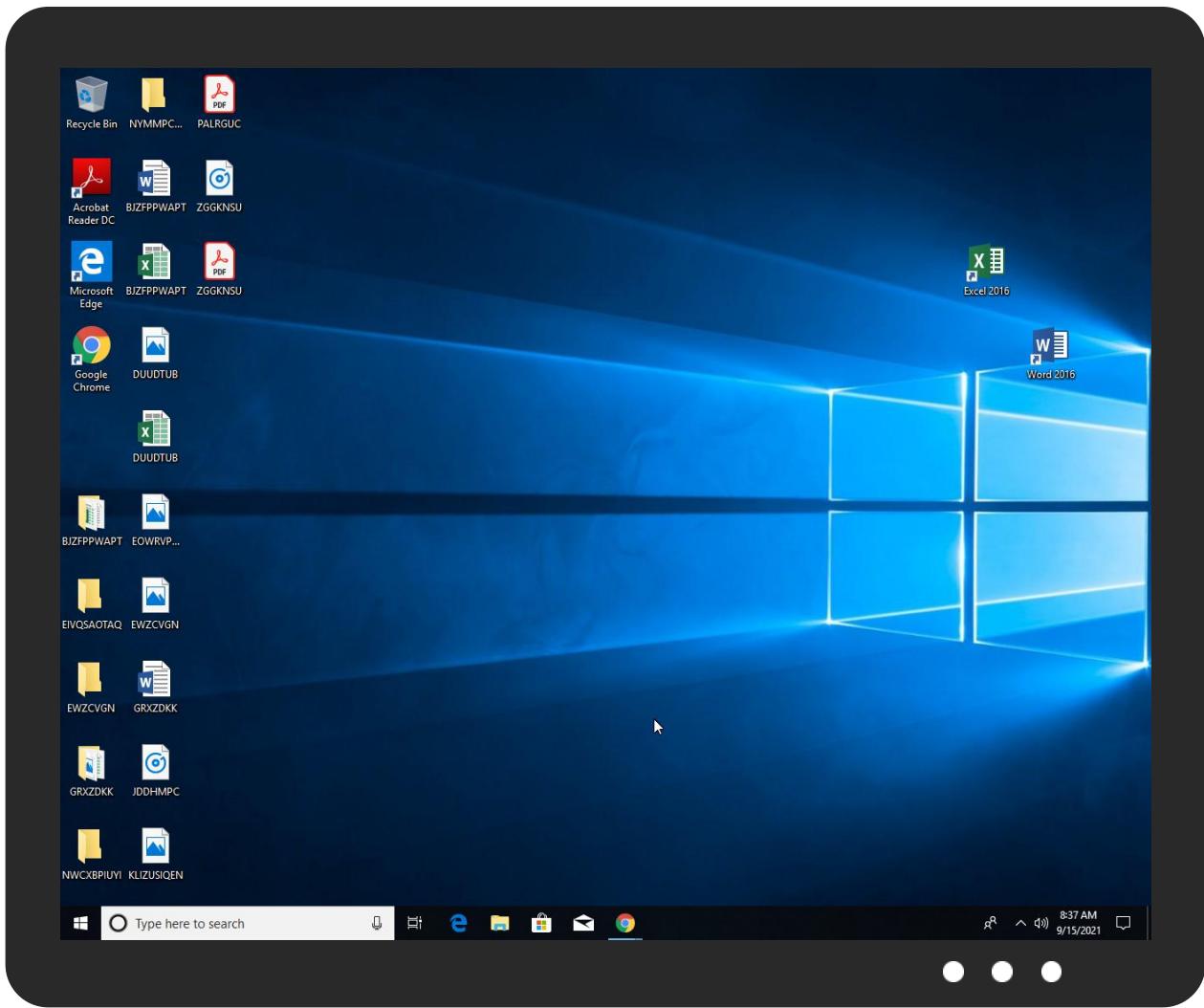


## Screenshots

### 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
PO 56720012359.exe	51%	Virustotal		<a href="#">Browse</a>
PO 56720012359.exe	40%	ReversingLabs	Win32.Trojan.Bresmon	

### Dropped Files

No Antivirus matches

### Unpacked PE Files

Source	Detection	Scanner	Label	Link	Download
1.2.PO 56720012359.exe.2d10000.1.unpack	100%	Avira	TR/Crypt.ZPACK.Gen		<a href="#">Download File</a>
3.2.PO 56720012359.exe.400000.0.unpack	100%	Avira	TR/Crypt.ZPACK.Gen		<a href="#">Download File</a>

### Domains

Source	Detection	Scanner	Label	Link
healthy-shack.com	0%	Virustotal		<a href="#">Browse</a>

### URLs

Source	Detection	Scanner	Label	Link
http://i1.cdn-image.com/_media_/pics/12471/kwbg.jpg)	0%	Avira URL Cloud	safe	
http://i1.cdn-image.com/_media_/fonts/ubuntu-b/ubuntu-b.otf	0%	Avira URL Cloud	safe	
http://i1.cdn-image.com/_media_/fonts/ubuntu-r/ubuntu-r.otf	0%	Avira URL Cloud	safe	
http://i1.cdn-image.com/_media_/pics/12471/search-icon.png)	0%	Avira URL Cloud	safe	
http://i1.cdn-image.com/_media_/fonts/ubuntu-b/ubuntu-b.eot?#iefix	0%	Avira URL Cloud	safe	
http://www.stuntfighting.com/b6cu/?y2=_npT80v0M2&L8fhOFRP=0cNTwCf3GfppWKB0T1XESIgtEFKjNX2tyJLJaVzm8N2XRqnUHRn8w7/tpdMcfw1z2P+	0%	Avira URL Cloud	safe	
http://i1.cdn-image.com/_media_/fonts/ubuntu-r/ubuntu-r.ttf	0%	Avira URL Cloud	safe	
http://findquickresultsnow.com/sk-logabpstatus.php?a=NXM3Y25kMzZuSzNqUXBxY0xQbmloMGRRSnhhT3VRc1EvRkt	0%	Avira URL Cloud	safe	
http://i1.cdn-image.com/_media_/fonts/ubuntu-b/ubuntu-b.ttf	0%	Avira URL Cloud	safe	
http://findquickresultsnow.com/display.cfm	0%	Avira URL Cloud	safe	
http://i1.cdn-image.com/_media_/fonts/ubuntu-b/ubuntu-b.woff2	0%	Avira URL Cloud	safe	
http://i1.cdn-image.com/_media_/fonts/ubuntu-r/ubuntu-r.eot	0%	Avira URL Cloud	safe	
http://i1.cdn-image.com/_media_/pics/12471/libgh.png)	0%	Avira URL Cloud	safe	
http://i1.cdn-image.com/_media_/fonts/ubuntu-r/ubuntu-r.eot?#iefix	0%	Avira URL Cloud	safe	
http://i1.cdn-image.com/_media_/fonts/ubuntu-r/ubuntu-r.woff2	0%	Avira URL Cloud	safe	
http://i1.cdn-image.com/_media_/fonts/ubuntu-b/ubuntu-b.eot	0%	Avira URL Cloud	safe	
http://i1.cdn-image.com/_media_/pics/12471/arrow.png)	0%	Avira URL Cloud	safe	
http://i1.cdn-image.com/_media_/pics/12471/bodybg.png)	0%	Avira URL Cloud	safe	
http://i1.cdn-image.com/_media_/pics/12471/logo.png)	0%	Avira URL Cloud	safe	
http://findquickresultsnow.com/High_Speed_Internet.cfm?domain=allfyllofficial.com&fp=CDQ1BUiKVewbYLN	0%	Avira URL Cloud	safe	
http://www.fmodesign.com/b6cu/?L8fhOFRP=v4/wB6X+ne64BMfkzTnNfrtxR+fNWuSRi8sP9TYFcLz2AIA8KGD8NWIHbMwW3JjWqpf&y2=_npT80v0M2	0%	Avira URL Cloud	safe	
http://findquickresultsnow.com/px.js?ch=2	0%	Avira URL Cloud	safe	
http://findquickresultsnow.com/px.js?ch=1	0%	Avira URL Cloud	safe	
http://i1.cdn-image.com/_media_/pics/12471/libg.png)	0%	Avira URL Cloud	safe	
www.allfyllofficial.com/b6cu/	100%	Avira URL Cloud	malware	
http://www.mobilewz.com/user	0%	Avira URL Cloud	safe	
http://www.healthy-shack.com/b6cu/?y2=_npT80v0M2&L8fhOFRP=PWSncnBGX0y4t94MIYhADTI/ZWH8Ec5DThT4C2si40tRDeDzLuqQGdQi	0%	Avira URL Cloud	safe	
http://i1.cdn-image.com/_media_/fonts/ubuntu-b/ubuntu-b.svg#ubuntu-b	0%	Avira URL Cloud	safe	
http://i1.cdn-image.com/_media_/fonts/ubuntu-b/ubuntu-b.woff	0%	Avira URL Cloud	safe	
http://www.mobilewz.com/	0%	Avira URL Cloud	safe	
http://www.mobilewz.com/b6cu/?y2=_npT80v0M2&L8fhOFRP=hpZKB5Wc2v3dAucjERLG4WeGvIE/NyvmoClino6AurWFNcX	0%	Avira URL Cloud	safe	
http://i1.cdn-image.com/_media_/fonts/ubuntu-r/ubuntu-r.svg#ubuntu-r	0%	Avira URL Cloud	safe	
http://i1.cdn-image.com/_media_/js/min.js?v2.2	0%	URL Reputation	safe	
http://i1.cdn-image.com/_media_/fonts/ubuntu-r/ubuntu-r.woff	0%	Avira URL Cloud	safe	
http://findquickresultsnow.com/Parental_Control.cfm?domain=allfyllofficial.com&fp=CDQ1BUiKVewbYLNmNk	0%	Avira URL Cloud	safe	

## Domains and IPs

### Contacted Domains

Name	IP	Active	Malicious	Antivirus Detection	Reputation
www.mobilewz.com	23.252.68.226	true	true		unknown
www.fmodesign.com	154.81.100.18	true	true		unknown
healthy-shack.com	107.180.44.148	true	true	• 0%, Virustotal, <a href="#">Browse</a>	unknown
www.allfyllofficial.com	50.87.144.47	true	true		unknown
www.stuntfighting.com	156.252.96.170	true	true		unknown
www.la-bio-geo.com	unknown	unknown	true		unknown
www.healthy-shack.com	unknown	unknown	true		unknown
www.arerasols.com	unknown	unknown	true		unknown

### Contacted URLs

Name		Malicious	Antivirus Detection	Reputation
<a href="http://www.stuntfighting.com/b6cu/?y2=_npT80v0M2&amp;L8fhOFRP=0cNTwCf3GfpWKB0T1XESigtEFKjNX2tyJLJaVzm8N2XRqnUHRn8w7/tpdMCfw1z2P+">http://www.stuntfighting.com/b6cu/?y2=_npT80v0M2&amp;L8fhOFRP=0cNTwCf3GfpWKB0T1XESigtEFKjNX2tyJLJaVzm8N2XRqnUHRn8w7/tpdMCfw1z2P+</a>		true	• Avira URL Cloud: safe	unknown
<a href="http://www.fmodesign.com/b6cu/?L8fhOFRP=v4/7wB6X+ne64BMfzkTnNfrtxR+fNWuSRi8sP9TYFcLz2AIA8KGD8NWIHbMwW3JjWqpf&amp;y2=_npT80v0M2">http://www.fmodesign.com/b6cu/?L8fhOFRP=v4/7wB6X+ne64BMfzkTnNfrtxR+fNWuSRi8sP9TYFcLz2AIA8KGD8NWIHbMwW3JjWqpf&amp;y2=_npT80v0M2</a>		true	• Avira URL Cloud: safe	unknown
<a href="http://www.allfyllofficial.com/b6cu/">www.allfyllofficial.com/b6cu/</a>		true	• Avira URL Cloud: malware	low
<a href="http://www.healthy-shack.com/b6cu/?y2=_npT80v0M2&amp;L8fhOFRP=PWScnBGX0y4t94MIYhADTI/ZWH8Ec5DThT4C2sl40tRDeDz">http://www.healthy-shack.com/b6cu/?y2=_npT80v0M2&amp;L8fhOFRP=PWScnBGX0y4t94MIYhADTI/ZWH8Ec5DThT4C2sl40tRDeDz</a>		true	• Avira URL Cloud: safe	unknown

## URLs from Memory and Binaries

### Contacted IPs

#### Public

IP	Domain	Country	Flag	ASN	ASN Name	Malicious
156.252.96.170	<a href="http://www.stuntfighting.com">www.stuntfighting.com</a>	Seychelles		132839	POWERLINE-AS-APPOWERLINEDATACENTERHK	true
154.81.100.18	<a href="http://www.fmodesign.com">www.fmodesign.com</a>	Seychelles		134548	DXTL-HKDXTLTseungKwanOServiceHK	true
107.180.44.148	<a href="http://healthy-shack.com">healthy-shack.com</a>	United States		26496	AS-26496-GO-DADDY-COM-LLCUS	true
23.252.68.226	<a href="http://www.mobilewz.com">www.mobilewz.com</a>	Turkey		59447	SAYFANETTR	true

#### Private

##### IP

192.168.2.1

## General Information

Joe Sandbox Version:	33.0.0 White Diamond
Analysis ID:	483537
Start date:	15.09.2021
Start time:	08:34:10
Joe Sandbox Product:	CloudBasic
Overall analysis duration:	0h 8m 24s
Hypervisor based Inspection enabled:	false
Report type:	light
Sample file name:	PO 56720012359.exe
Cookbook file name:	default.jbs
Analysis system description:	Windows 10 64 bit v1803 with Office Professional Plus 2016, Chrome 85, IE 11, Adobe Reader DC 19, Java 8 Update 211
Number of analysed new started processes analysed:	26
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>• AMSI enabled</li> </ul>
Analysis Mode:	default
Analysis stop reason:	Timeout
Detection:	MAL
Classification:	mal100.troj.evad.winEXE@8/0@8/5
EGA Information:	Failed

HDC Information:	<ul style="list-style-type: none"> <li>Successful, ratio: 30.6% (good quality ratio 28.4%)</li> <li>Quality average: 78.3%</li> <li>Quality standard deviation: 29.5%</li> </ul>
HCA Information:	<ul style="list-style-type: none"> <li>Successful, ratio: 96%</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: .exe</li> </ul>
Warnings:	Show All

## Simulations

### Behavior and APIs

No simulations

## Joe Sandbox View / Context

### IPs

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
154.81.100.18	SOA.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>www.fmode sign.com/b6cu/? 2dpHP lu=v4/7wB6 X+ne64BMfz kTnNfrtxR+ fNWuUSRi8sP 9TYFcLz2AI A8KGD8NWIH YsgZWZlPA Y&amp;I2Jh=qZz PvFA0dT</li> </ul>
23.252.68.226	vbc.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	

### Domains

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
www.stuntfighting.com	New Order.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 156.252.96.170
www.allfyllofficial.com	vbc.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 50.87.144.47
	USD INV#1191189.xlsx	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 50.87.144.47
	New Order.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 50.87.144.47
	SOA.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 50.87.144.47
www.mobilewz.com	vbc.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 23.252.68.226
www.fmodesign.com	SOA.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 154.81.100.18

### ASN

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
POWERLINE-AS-APPOWERLINEDATACENTERHK	avxeC9Wssi	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 154.93.93.143
	KXM253rCpW	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 45.202.220.126
	Antisocial.x86	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 45.202.220.145
	Antisocial.arm	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 45.202.220.132
	Bdcuhmcgbsvmxhmuasrulqqnfbdnogomk.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 156.250.20 6.123
	wqrPKr29Ca	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 156.242.206.11
	mzPc4AjQ56.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 154.201.233.72
	2kPrDBMxZV	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 103.57.228.86
	vbc(2).exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 45.195.163.111
	h3YuU2ccMI.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 192.151.255.36
	sora.arm7	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 154.86.70.142
	Oro00CeYE0	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	• 103.57.228.89

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
	GbqSO8wDkY	Get hash	malicious	Browse	• 154.86.69.210
	x86	Get hash	malicious	Browse	• 156.251.7.133
	mSR4x9NnMI2ISah.exe	Get hash	malicious	Browse	• 160.124.13 3.245
	Letter of Intent.exe	Get hash	malicious	Browse	• 156.242.151.99
	Quotation#QO210109A87356.exe	Get hash	malicious	Browse	• 154.195.20 3.177
	009547789723_pdf.exe	Get hash	malicious	Browse	• 156.252.77.184
	Invoice BL Packing List.exe	Get hash	malicious	Browse	• 156.242.183.44
	peach.arm	Get hash	malicious	Browse	• 154.208.183.93
DXTL-HKDXTLTseungKwanOServiceHK	swift_copy_MT103_pdf.exe	Get hash	malicious	Browse	• 45.203.64.72
	AWB3455938544.exe	Get hash	malicious	Browse	• 154.214.139.85
	Additional Order Qty 197.xlsx	Get hash	malicious	Browse	• 45.203.107.205
	KzWXGmiJxS	Get hash	malicious	Browse	• 122.11.98.106
	sora.arm7	Get hash	malicious	Browse	• 154.221.154.89
	ZvUMLvUmXk.exe	Get hash	malicious	Browse	• 154.90.71.234
	NK9sAZ63ss.exe	Get hash	malicious	Browse	• 154.90.71.234
	F8fJe0qlC.exe	Get hash	malicious	Browse	• 154.90.71.234
	Antisocial.arm	Get hash	malicious	Browse	• 156.235.18 9.137
	SOA.exe	Get hash	malicious	Browse	• 154.81.100.18
	iBFtnxuPRcuCSPs.exe	Get hash	malicious	Browse	• 45.197.114.217
	XnLs7VLx1v	Get hash	malicious	Browse	• 45.197.112.62
	Order no.1480-G22-21202109.xlsx	Get hash	malicious	Browse	• 45.203.107.205
	YeDppKwP6z	Get hash	malicious	Browse	• 45.196.195.140
	Kp6SDRr8xd	Get hash	malicious	Browse	• 156.235.13 5.133
	3RBawvxxeY.exe	Get hash	malicious	Browse	• 156.239.92.147
	Eklelen yeni siparis.exe	Get hash	malicious	Browse	• 156.232.24 5.157
	DHL Shipping INV#BL.exe	Get hash	malicious	Browse	• 156.245.22 1.194
	zFDNFIXYHn	Get hash	malicious	Browse	• 154.93.250.174
	sora.arm7	Get hash	malicious	Browse	• 154.86.169.205

## JA3 Fingerprints

No context

## Dropped Files

No context

## Created / dropped Files

No created / dropped files found

## Static File Info

### General

File type:	PE32 executable (console) Intel 80386, for MS Windows
Entropy (8bit):	7.763697037341853
TrID:	<ul style="list-style-type: none"> <li>Win32 Executable (generic) a (10002005/4) 99.96%</li> <li>Generic Win/DOS Executable (2004/3) 0.02%</li> <li>DOS Executable Generic (2002/1) 0.02%</li> <li>Autodesk FLIC Image File (extensions: flic, fli, cel) (7/3) 0.00%</li> </ul>
File name:	PO 56720012359.exe
File size:	304128
MD5:	839c75a88734aaef014ef0c3d77ce9109

## General

SHA1:	10d79cb8e51fd30bfff63b2465ba0e111f6dd500
SHA256:	1829af596150521350d812c07f81226755d397e4755f649e083cc06de7d6f402
SHA512:	e6fedda0616f781a8d9de9fd68e78654c2be2c1e5bfff676fc4d78de7ca6f8f6cace5245117d7554c4f50452c6d7d60ab5a62d1f66580ed8707ec835d91cc551
SSDEEP:	6144:z9GBfOEiU6y+B0yoP9/NbU2Q2QNW7rdmtJJTbutFB1:zgBmEiU6/aF/Ja2oW/dmtJwTB1
File Content Preview:	MZ.....@.....!L!Th is program cannot be run in DOS mode....\$.....ivc.-.-.-... E..5... E.." E.H..9 ..>.-.X...l.....l.....l.....Rich-.....PE.L...[SAa...

## File Icon



Icon Hash:

4f050d0d0d0d054f90

## Static PE Info

### General

Entrypoint:	0x4029fb
Entrypoint Section:	.text
Digitally signed:	false
Imagebase:	0x400000
Subsystem:	windows cui
Image File Characteristics:	32BIT_MACHINE, EXECUTABLE_IMAGE
DLL Characteristics:	TERMINAL_SERVER_AWARE, DYNAMIC_BASE, NX_COMPAT
Time Stamp:	0x6141535B [Wed Sep 15 01:58:51 2021 UTC]
TLS Callbacks:	
CLR (.Net) Version:	
OS Version Major:	6
OS Version Minor:	0
File Version Major:	6
File Version Minor:	0
Subsystem Version Major:	6
Subsystem Version Minor:	0
Import Hash:	c2e2fa89aec204ac5f3945ce98025d14

## Entrypoint Preview

## Rich Headers

## Data Directories

## Sections

Name	Virtual Address	Virtual Size	Raw Size	Xored PE	ZLIB Complexity	File Type	Entropy	Characteristics
.text	0x1000	0xb6b6	0xb800	False	0.581288213315	data	6.64409141426	IMAGE_SCN_MEM_EXECUTE, IMAGE_SCN_CNT_CODE, IMAGE_SCN_MEM_READ
.rdata	0xd000	0x4dd4	0x4e00	False	0.389272836538	data	4.66913496112	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ
.data	0x12000	0x31c4	0x1400	False	0.319921875	data	3.49628246477	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_WRITE, IMAGE_SCN_MEM_READ
.rsrc	0x16000	0x37668	0x37800	False	0.951919693131	data	7.9875649034	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ
.reloc	0x4e000	0xd70	0xe00	False	0.796875	data	6.45071133859	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_DISCARDABLE, IMAGE_SCN_MEM_READ

## Resources

## Imports

## Possible Origin

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

## Network Behavior

### Snort IDS Alerts

Timestamp	Protocol	SID	Message	Source Port	Dest Port	Source IP	Dest IP
09/15/21-08:36:35.041327	ICMP	449	ICMP Time-To-Live Exceeded in Transit			10.254.0.2	192.168.2.5
09/15/21-08:37:06.463980	TCP	2031453	ET TROJAN FormBook CnC Checkin (GET)	49782	80	192.168.2.5	107.180.44.148
09/15/21-08:37:06.463980	TCP	2031449	ET TROJAN FormBook CnC Checkin (GET)	49782	80	192.168.2.5	107.180.44.148
09/15/21-08:37:06.463980	TCP	2031412	ET TROJAN FormBook CnC Checkin (GET)	49782	80	192.168.2.5	107.180.44.148
09/15/21-08:37:11.792471	TCP	2031453	ET TROJAN FormBook CnC Checkin (GET)	49783	80	192.168.2.5	50.87.144.47
09/15/21-08:37:11.792471	TCP	2031449	ET TROJAN FormBook CnC Checkin (GET)	49783	80	192.168.2.5	50.87.144.47
09/15/21-08:37:11.792471	TCP	2031412	ET TROJAN FormBook CnC Checkin (GET)	49783	80	192.168.2.5	50.87.144.47

### Network Port Distribution

### TCP Packets

### UDP Packets

### DNS Queries

Timestamp	Source IP	Dest IP	Trans ID	OP Code	Name	Type	Class
Sep 15, 2021 08:36:23.043905020 CEST	192.168.2.5	8.8.8.8	0x273	Standard query (0)	www.stuntf ighting.com	A (IP address)	IN (0x0001)
Sep 15, 2021 08:36:29.029289961 CEST	192.168.2.5	8.8.8.8	0xc6eb	Standard query (0)	www.fmodes ign.com	A (IP address)	IN (0x0001)
Sep 15, 2021 08:36:34.686691046 CEST	192.168.2.5	8.8.8.8	0x237f	Standard query (0)	www.mobile wz.com	A (IP address)	IN (0x0001)
Sep 15, 2021 08:36:57.868899107 CEST	192.168.2.5	8.8.8.8	0xb373	Standard query (0)	www.mobile wz.com	A (IP address)	IN (0x0001)
Sep 15, 2021 08:37:00.935902119 CEST	192.168.2.5	8.8.8.8	0x38d1	Standard query (0)	www.areras ols.com	A (IP address)	IN (0x0001)
Sep 15, 2021 08:37:06.317146063 CEST	192.168.2.5	8.8.8.8	0x9590	Standard query (0)	www.healthy- shack.com	A (IP address)	IN (0x0001)
Sep 15, 2021 08:37:11.603655100 CEST	192.168.2.5	8.8.8.8	0xe92e	Standard query (0)	www.allfyllofficial. com	A (IP address)	IN (0x0001)
Sep 15, 2021 08:37:17.371459961 CEST	192.168.2.5	8.8.8.8	0xbf36	Standard query (0)	www.la-bio- geo.com	A (IP address)	IN (0x0001)

### DNS Answers

Timestamp	Source IP	Dest IP	Trans ID	Reply Code	Name	CName	Address	Type	Class
Sep 15, 2021 08:36:23.223212957 CEST	8.8.8.8	192.168.2.5	0x273	No error (0)	www.stuntf ighting.com		156.252.96.170	A (IP address)	IN (0x0001)
Sep 15, 2021 08:36:29.223927021 CEST	8.8.8.8	192.168.2.5	0xc6eb	No error (0)	www.fmodes ign.com		154.81.100.18	A (IP address)	IN (0x0001)

Timestamp	Source IP	Dest IP	Trans ID	Reply Code	Name	CName	Address	Type	Class
Sep 15, 2021 08:36:34.867702961 CEST	8.8.8.8	192.168.2.5	0x237f	No error (0)	www.mobilewz.com		23.252.68.226	A (IP address)	IN (0x0001)
Sep 15, 2021 08:36:58.204263926 CEST	8.8.8.8	192.168.2.5	0xb373	No error (0)	www.mobilewz.com		23.252.68.226	A (IP address)	IN (0x0001)
Sep 15, 2021 08:37:00.974194050 CEST	8.8.8.8	192.168.2.5	0x38d1	Name error (3)	www.arerasols.com	none	none	A (IP address)	IN (0x0001)
Sep 15, 2021 08:37:06.347759962 CEST	8.8.8.8	192.168.2.5	0x9590	No error (0)	www.healthyshack.com	healthy-shack.com		CNAME (Canonical name)	IN (0x0001)
Sep 15, 2021 08:37:06.347759962 CEST	8.8.8.8	192.168.2.5	0x9590	No error (0)	healthy-shack.com		107.180.44.148	A (IP address)	IN (0x0001)
Sep 15, 2021 08:37:11.633694887 CEST	8.8.8.8	192.168.2.5	0xe92e	No error (0)	www.allfylofficial.com		50.87.144.47	A (IP address)	IN (0x0001)
Sep 15, 2021 08:37:17.418663979 CEST	8.8.8.8	192.168.2.5	0xbf36	Name error (3)	www.la-bio-geo.com	none	none	A (IP address)	IN (0x0001)

## HTTP Request Dependency Graph

- www.stuntfighting.com
- www.fmodesign.com
- www.healthy-shack.com

## HTTP Packets

Session ID	Source IP	Source Port	Destination IP	Destination Port	Process
0	192.168.2.5	49774	156.252.96.170	80	C:\Windows\explorer.exe

Timestamp	kBytes transferred	Direction	Data
Sep 15, 2021 08:36:23.518058062 CEST	4563	OUT	GET /b6cu/?y2=_npT80v0M2&L8fhOFRP=0cNTwCf3GfppWKB0T1XESIgtEFKjNX2tyJLJaVzm8N2XRqnUHRn8w7/ tpdMCfw1z2P+ HTTP/1.1 Host: www.stuntfighting.com Connection: close Data Raw: 00 00 00 00 00 00 Data Ascii:
Sep 15, 2021 08:36:24.016992092 CEST	4563	IN	HTTP/1.1 302 Moved Temporarily Server: nginx/1.16.1 Date: Wed, 15 Sep 2021 06:36:23 GMT Content-Type: text/html; charset=gbk Transfer-Encoding: chunked Connection: close X-Powered-By: PHP/5.6.40 Location: /404.html Data Raw: 30 0d 0a 0d 0a Data Ascii: 0

Session ID	Source IP	Source Port	Destination IP	Destination Port	Process
1	192.168.2.5	49775	154.81.100.18	80	C:\Windows\explorer.exe

Timestamp	kBytes transferred	Direction	Data
Sep 15, 2021 08:36:29.441050053 CEST	4564	OUT	GET /b6cu/?L8fhOFRP=v4/7wB6X+ne64BMfzkTnNfrtxR+fNWuSRi8sP9TYFcLz2AIA8KGD8NWIhbMwW3JjWqpf&y 2=_npT80v0M2 HTTP/1.1 Host: www.fmodesign.com Connection: close Data Raw: 00 00 00 00 00 00 Data Ascii:

Timestamp	kBytes transferred	Direction	Data
Sep 15, 2021 08:36:29.654658079 CEST	4565	IN	HTTP/1.1 404 Not Found Server: nginx Date: Wed, 15 Sep 2021 06:36:29 GMT Content-Type: text/html Content-Length: 146 Connection: close Data Raw: 3c 68 74 6d 6c 3e 0d 0a 3c 68 65 61 64 3e 3c 74 69 74 6c 65 3e 34 30 34 20 4e 6f 74 20 46 6f 75 6e 64 3c 2f 74 69 74 6c 65 3e 3c 2f 68 65 61 64 3e 0d 0a 3c 62 6f 64 79 3e 0d 0a 3c 63 65 6e 74 65 72 3e 3c 68 31 3e 34 30 34 20 4e 6f 74 20 46 6f 75 6e 64 3c 2f 68 31 3e 3c 2f 63 65 6e 74 65 72 3e 0d 0a 3c 68 72 3e 3c 63 65 6e 74 65 72 3e 67 69 6e 78 3c 2f 63 65 6e 74 65 72 3e 0d 0a 3c 2f 62 6f 64 79 3e 0d 0a 3c 2f 68 74 6d 6c 3e 0d 0a Data Ascii: <html><head><title>404 Not Found</title></head><body><center><h1>404 Not Found</h1></center><hr><center>nginx</center></body></html>

Session ID	Source IP	Source Port	Destination IP	Destination Port	Process
2	192.168.2.5	49782	107.180.44.148	80	C:\Windows\explorer.exe

Timestamp	kBytes transferred	Direction	Data
Sep 15, 2021 08:37:06.463979959 CEST	4587	OUT	GET /b6cu/?y2=_npT80v0M2&L8fhOFRP=PWSncnBGX0y4t94MIYhADTI/ZWH8Ec5DThT4C2sI40tRDeDzLuqQGdQi yNRL5TLkWfmZ HTTP/1.1 Host: www.healthy-shack.com Connection: close Data Raw: 00 00 00 00 00 00 00 Data Ascii:
Sep 15, 2021 08:37:06.587517977 CEST	4588	IN	HTTP/1.1 301 Moved Permanently Date: Wed, 15 Sep 2021 06:37:06 GMT Server: Apache Location: https://healthy-shack.com/b6cu/?y2=_npT80v0M2&L8fhOFRP=PWSncnBGX0y4t94MIYhADTI/ZWH8Ec5DThT 4C2sI40tRDeDzLuqQGdQi/NRL5TLkWfmZ Content-Length: 335 Connection: close Content-Type: text/html; charset=iso-8859-1 Data Raw: 3c 21 44 4f 43 54 59 50 45 20 48 54 4d 4c 20 50 55 42 4c 49 43 20 22 2d 2f 2f 49 45 54 46 2f 2f 44 54 44 20 48 54 4d 4c 20 32 2e 30 2f 2f 45 4e 22 3e 0a 3c 68 74 6d 6c 3e 3c 68 65 61 64 3e 0a 3c 74 69 74 6c 65 3e 33 30 31 20 4d 6f 76 65 64 20 50 65 72 6d 61 6e 65 6e 74 6c 79 3c 2f 74 69 74 6c 65 3e 0a 3c 2f 68 65 61 64 3e 3c 62 6f 64 79 3e 0a 3c 68 31 3e 4d 6f 76 65 64 20 50 65 72 6d 61 6e 65 6e 74 6c 79 3c 2f 68 31 3e 0a 3c 70 3e 54 68 65 20 64 6f 63 75 6d 65 66 74 20 68 61 73 20 6d 6f 76 65 64 20 3c 61 20 68 72 65 66 3d 22 68 74 74 70 73 3a 2f 68 65 61 6c 74 68 79 2d 73 68 61 63 6b 2e 63 6f 6d 2f 62 36 63 75 2f 3f 79 32 3d 5f 6e 70 54 38 30 76 30 4d 32 26 61 6d 70 3b 4c 38 66 68 4f 46 52 50 3d 50 57 53 6e 63 6e 42 47 58 3e 79 34 74 39 34 4d 49 59 68 41 44 54 6c 2f 5a 57 48 38 45 63 35 44 54 68 54 34 43 32 73 49 34 30 74 52 44 65 44 7a 4c 75 71 51 47 64 51 69 79 4e 52 4c 35 54 4c 6b 57 66 4d 7a 22 3e 68 65 72 65 3c 2f 61 3e 2e 3c 2f 70 3e 0a 3c 2f 62 6f 64 79 3e 3c 2f 68 74 6d 6c 3e 0a Data Ascii: <!DOCTYPE HTML PUBLIC "-//IETF//DTD HTML 2.0//EN"><html><head><title>301 Moved Permanent ly</title></head><body><h1>Moved Permanently</h1><p>The document has moved <a href="https://healthy-shack.com/b6cu/?y2=_npT80v0M2&L8fhOFRP=PWSncnBGX0y4t94MIYhADTI/ZWH8Ec5DThT4C2sI40tRDeDzLuqQGdQi/NRL5TLkWfmZ">here</a>.</p></body></html>

## Code Manipulations

## Statistics

### Behavior



Click to jump to process

## System Behavior

Analysis Process: PO 56720012359.exe PID: 2600 Parent PID: 6032

### General

Start time:	08:35:04
Start date:	15/09/2021
Path:	C:\Users\user\Desktop\PO 56720012359.exe
Wow64 process (32bit):	true
Commandline:	'C:\Users\user\Desktop\PO 56720012359.exe'
Imagebase:	0x8b0000
File size:	304128 bytes
MD5 hash:	839C75A88734AAF014EF0C3D77CE9109
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_FormBook, Description: Yara detected FormBook, Source: 00000001.00000002.252875789.0000000002D10000.00000004.00000001.sdmp, Author: Joe Security</li> <li>Rule: Formbook_1, Description: autogenerated rule brought to you by yara-signator, Source: 00000001.00000002.252875789.0000000002D10000.00000004.00000001.sdmp, Author: Felix Bilstein - yara-signator at cocacoding dot com</li> <li>Rule: Formbook, Description: detect Formbook in memory, Source: 00000001.00000002.252875789.0000000002D10000.00000004.00000001.sdmp, Author: JPCERT/CC Incident Response Group</li> </ul>
Reputation:	low

### File Activities

Show Windows behavior

### Analysis Process: conhost.exe PID: 2940 Parent PID: 2600

#### General

Start time:	08:35:08
Start date:	15/09/2021
Path:	C:\Windows\System32\conhost.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\system32\conhost.exe 0xffffffff -ForceV1
Imagebase:	0x7ff7ecfc0000
File size:	625664 bytes
MD5 hash:	EA777DEEA782E8B4D7C7C33BBF8A4496
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	high

### Analysis Process: PO 56720012359.exe PID: 1392 Parent PID: 2600

#### General

Start time:	08:35:09
Start date:	15/09/2021
Path:	C:\Users\user\Desktop\PO 56720012359.exe
Wow64 process (32bit):	true
Commandline:	'C:\Users\user\Desktop\PO 56720012359.exe'
Imagebase:	0x8b0000
File size:	304128 bytes
MD5 hash:	839C75A88734AAF014EF0C3D77CE9109
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_FormBook, Description: Yara detected FormBook, Source: 00000003.00000002.328750105.0000000001280000.00000040.00020000.sdmp, Author: Joe Security</li> <li>Rule: Formbook_1, Description: autogenerated rule brought to you by yara-signator, Source: 00000003.00000002.328750105.0000000001280000.00000040.00020000.sdmp, Author: Felix Bilstein - yara-signator at cocacoding dot com</li> <li>Rule: Formbook, Description: detect Formbook in memory, Source: 00000003.00000002.328750105.0000000001280000.00000040.00020000.sdmp, Author: JPCERT/CC Incident Response Group</li> <li>Rule: JoeSecurity_FormBook, Description: Yara detected FormBook, Source: 00000003.00000002.329627291.00000000015F0000.00000040.00020000.sdmp, Author: Joe Security</li> <li>Rule: Formbook_1, Description: autogenerated rule brought to you by yara-signator, Source: 00000003.00000002.329627291.00000000015F0000.00000040.00020000.sdmp, Author: Felix Bilstein - yara-signator at cocacoding dot com</li> <li>Rule: Formbook, Description: detect Formbook in memory, Source: 00000003.00000002.329627291.00000000015F0000.00000040.00020000.sdmp, Author: JPCERT/CC Incident Response Group</li> <li>Rule: JoeSecurity_FormBook, Description: Yara detected FormBook, Source: 00000003.00000002.328058419.00000000040000.00000040.00020000.sdmp, Author: Joe Security</li> <li>Rule: Formbook_1, Description: autogenerated rule brought to you by yara-signator, Source: 00000003.00000002.328058419.00000000040000.00000040.00020000.sdmp, Author: Felix Bilstein - yara-signator at cocacoding dot com</li> <li>Rule: Formbook, Description: detect Formbook in memory, Source: 00000003.00000002.328058419.00000000040000.00000040.00020000.sdmp, Author: JPCERT/CC Incident Response Group</li> </ul>
Reputation:	low

## File Activities

Show Windows behavior

### File Read

## Analysis Process: explorer.exe PID: 3472 Parent PID: 1392

### General

Start time:	08:35:13
Start date:	15/09/2021
Path:	C:\Windows\explorer.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\Explorer.EXE
Imagebase:	0x7ff693d90000
File size:	3933184 bytes
MD5 hash:	AD5296B280E8F522A8A897C96BAB0E1D
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_FormBook, Description: Yara detected FormBook, Source: 00000005.00000000.291418914.000000000708B000.00000040.00020000.sdmp, Author: Joe Security</li> <li>Rule: Formbook_1, Description: autogenerated rule brought to you by yara-signator, Source: 00000005.00000000.291418914.000000000708B000.00000040.00020000.sdmp, Author: Felix Bilstein - yara-signator at cocacoding dot com</li> <li>Rule: Formbook, Description: detect Formbook in memory, Source: 00000005.00000000.291418914.000000000708B000.00000040.00020000.sdmp, Author: JPCERT/CC Incident Response Group</li> <li>Rule: JoeSecurity_FormBook, Description: Yara detected FormBook, Source: 00000005.00000000.275696203.000000000708B000.00000040.00020000.sdmp, Author: Joe Security</li> <li>Rule: Formbook_1, Description: autogenerated rule brought to you by yara-signator, Source: 00000005.00000000.275696203.000000000708B000.00000040.00020000.sdmp, Author: Felix Bilstein - yara-signator at cocacoding dot com</li> <li>Rule: Formbook, Description: detect Formbook in memory, Source: 00000005.00000000.275696203.000000000708B000.00000040.00020000.sdmp, Author: JPCERT/CC Incident Response Group</li> </ul>
Reputation:	high

## File Activities

Show Windows behavior

## Analysis Process: cscript.exe PID: 6300 Parent PID: 3472

### General

Start time:	08:35:45
Start date:	15/09/2021
Path:	C:\Windows\SysWOW64\cscript.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\SysWOW64\cscript.exe
Imagebase:	0x1210000
File size:	143360 bytes
MD5 hash:	00D3041E47F99E48DD5FFFEDF60F6304
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_FormBook, Description: Yara detected FormBook, Source: 00000010.00000002.507566355.0000000003540000.00000040.00020000.sdmp, Author: Joe Security</li><li>Rule: Formbook_1, Description: autogenerated rule brought to you by yara-signator, Source: 00000010.00000002.507566355.0000000003540000.00000040.00020000.sdmp, Author: Felix Bilstein - yara-signator at cocacoding dot com</li><li>Rule: Formbook, Description: detect Formbook in memory, Source: 00000010.00000002.507566355.0000000003540000.00000040.00020000.sdmp, Author: JPCERT/CC Incident Response Group</li><li>Rule: JoeSecurity_FormBook, Description: Yara detected FormBook, Source: 00000010.00000002.505826920.0000000000DC0000.00000040.00020000.sdmp, Author: Joe Security</li><li>Rule: Formbook_1, Description: autogenerated rule brought to you by yara-signator, Source: 00000010.00000002.505826920.0000000000DC0000.00000040.00020000.sdmp, Author: Felix Bilstein - yara-signator at cocacoding dot com</li><li>Rule: Formbook, Description: detect Formbook in memory, Source: 00000010.00000002.505826920.0000000000DC0000.00000040.00020000.sdmp, Author: JPCERT/CC Incident Response Group</li><li>Rule: JoeSecurity_FormBook, Description: Yara detected FormBook, Source: 00000010.00000002.507780736.0000000003570000.00000004.00000001.sdmp, Author: Joe Security</li><li>Rule: Formbook_1, Description: autogenerated rule brought to you by yara-signator, Source: 00000010.00000002.507780736.0000000003570000.00000004.00000001.sdmp, Author: Felix Bilstein - yara-signator at cocacoding dot com</li><li>Rule: Formbook, Description: detect Formbook in memory, Source: 00000010.00000002.507780736.0000000003570000.00000004.00000001.sdmp, Author: JPCERT/CC Incident Response Group</li></ul>
Reputation:	moderate

### File Activities

Show Windows behavior

#### File Created

#### File Read

## Analysis Process: cmd.exe PID: 6324 Parent PID: 6300

### General

Start time:	08:35:49
Start date:	15/09/2021
Path:	C:\Windows\SysWOW64\cmd.exe
Wow64 process (32bit):	true
Commandline:	/c del 'C:\Users\user\Desktop\PO 56720012359.exe'
Imagebase:	0x150000
File size:	232960 bytes
MD5 hash:	F3BDBE3BB6F734E357235F4D5898582D
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	high

### File Activities

Show Windows behavior

## Analysis Process: conhost.exe PID: 6340 Parent PID: 6324

### General

Start time:	08:35:49
Start date:	15/09/2021
Path:	C:\Windows\System32\conhost.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\system32\conhost.exe 0xffffffff -ForceV1
Imagebase:	0x7ff7ecfc0000
File size:	625664 bytes
MD5 hash:	EA777DEEA782E8B4D7C7C33BBF8A4496
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	high

### Disassembly

### Code Analysis

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