

JOESandbox Cloud BASIC



**ID:** 465268

**Sample Name:** E-Remittance  
Form\_z.TXT.exe

**Cookbook:** default.jbs

**Time:** 10:47:11

**Date:** 14/08/2021

**Version:** 33.0.0 White Diamond

# Table of Contents

Table of Contents	2
Windows Analysis Report E-Remittance Form_z.TXT.exe	4
Overview	4
General Information	4
Detection	4
Signatures	4
Classification	4
Process Tree	4
Malware Configuration	4
Threatname: HawkEye	4
Yara Overview	4
Memory Dumps	4
Unpacked PEs	5
Sigma Overview	5
System Summary:	5
Jbx Signature Overview	5
AV Detection:	5
Key, Mouse, Clipboard, Microphone and Screen Capturing:	5
System Summary:	6
Persistence and Installation Behavior:	6
Hooking and other Techniques for Hiding and Protection:	6
Malware Analysis System Evasion:	6
HIPS / PFW / Operating System Protection Evasion:	6
Stealing of Sensitive Information:	6
Remote Access Functionality:	6
Mitre Att&ck Matrix	6
Behavior Graph	7
Screenshots	8
Thumbnails	8
Antivirus, Machine Learning and Genetic Malware Detection	8
Initial Sample	8
Dropped Files	8
Unpacked PE Files	9
Domains	9
URLs	9
Domains and IPs	9
Contacted Domains	9
URLs from Memory and Binaries	9
Contacted IPs	9
General Information	9
Simulations	10
Behavior and APIs	10
Joe Sandbox View / Context	10
IPs	10
Domains	10
ASN	10
JA3 Fingerprints	10
Dropped Files	10
Created / dropped Files	10
Static File Info	17
General	17
File Icon	17
Static PE Info	17
General	17
Entrypoint Preview	17
Rich Headers	17
Data Directories	17
Sections	17
Resources	18
Imports	18
Possible Origin	18
Network Behavior	18
Code Manipulations	18
Statistics	18
Behavior	18
System Behavior	18
Analysis Process: E-Remittance Form_z.TXT.exe PID: 5956 Parent PID: 5868	18
General	18
File Activities	19
File Created	19
File Deleted	19
File Written	19
File Read	19
Analysis Process: urdavsa.pif PID: 3588 Parent PID: 5956	19
General	19

File Activities	19
File Created	19
File Written	19
File Read	19
Registry Activities	19
Analysis Process: wscript.exe PID: 2520 Parent PID: 3588	19
General	19
File Activities	20
Registry Activities	20
Analysis Process: urdavsa.pif PID: 5708 Parent PID: 2520	20
General	20
File Activities	20
File Read	20
Analysis Process: wscript.exe PID: 5564 Parent PID: 5708	20
General	20
File Activities	20
Analysis Process: urdavsa.pif PID: 2232 Parent PID: 5564	20
General	20
File Activities	21
File Read	21
Analysis Process: wscript.exe PID: 1360 Parent PID: 2232	21
General	21
File Activities	21
Analysis Process: urdavsa.pif PID: 5552 Parent PID: 1360	21
General	21
Analysis Process: RegSvc.exe PID: 4684 Parent PID: 5552	21
General	21
Disassembly	22
Code Analysis	22

# Windows Analysis Report E-Remittance Form\_z.TXT.exe

## Overview

### General Information

Sample Name:	E-Remittance Form_z.TXT.exe
Analysis ID:	465268
MD5:	0c3bdc11fd6454b..
SHA1:	1c925518e07576..
SHA256:	bdade907a458b6..
Tags:	exe HawkEye
Infos:	
Most interesting Screenshot:	

### Detection

**MALICIOUS**

**SUSPICIOUS**

**CLEAN**

**UNKNOWN**

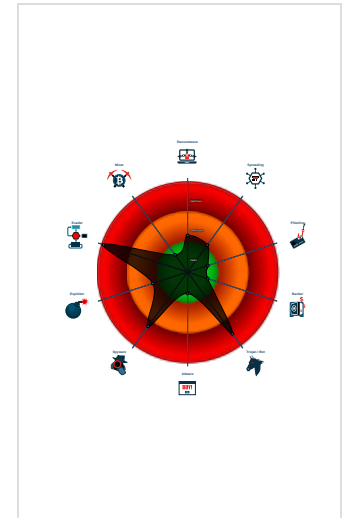
**HawkEye MailPassView**

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

### Signatures

- Detected HawkEye Rat
- Found malware configuration
- Malicious sample detected (through ...)
- Multi AV Scanner detection for doma...
- Multi AV Scanner detection for dropp...
- Yara detected AntiVM autoit script
- Yara detected AntiVM3
- Yara detected HawkEye Keylogger
- Yara detected MailPassView
- .NET source code references suspic...
- Allocates memory in foreign process...
- Drops PE files with a suspicious file...

### Classification



## Process Tree

- System is w10x64
- E-Remittance Form\_z.TXT.exe (PID: 5956 cmdline: 'C:\Users\user\Desktop\E-Remittance Form\_z.TXT.exe' MD5: 0C3BDC11FD6454BB67DA849864170B44)
  - urdavsa.pif (PID: 3588 cmdline: 'C:\Users\user\AppData\Local\Temp\82139548\urdavsa.pif' rpgc.htg MD5: CDBB08D4234736C4A052DC3F181E66F2)
    - wscript.exe (PID: 2520 cmdline: 'C:\Windows\System32\WScript.exe' 'C:\Users\user\AppData\Local\Temp\82139548\run.vbs' MD5: 7075DD7B9BE8807FCA93ACD86F724884)
      - urdavsa.pif (PID: 5708 cmdline: 'C:\Users\user\AppData\Local\Temp\82139548\urdavsa.pif' rpgc.htg MD5: CDBB08D4234736C4A052DC3F181E66F2)
        - wscript.exe (PID: 5564 cmdline: 'C:\Windows\System32\WScript.exe' 'C:\Users\user\AppData\Local\Temp\82139548\run.vbs' MD5: 7075DD7B9BE8807FCA93ACD86F724884)
          - urdavsa.pif (PID: 2232 cmdline: 'C:\Users\user\AppData\Local\Temp\82139548\urdavsa.pif' rpgc.htg MD5: CDBB08D4234736C4A052DC3F181E66F2)
            - wscript.exe (PID: 1360 cmdline: 'C:\Windows\System32\WScript.exe' 'C:\Users\user\AppData\Local\Temp\82139548\run.vbs' MD5: 7075DD7B9BE8807FCA93ACD86F724884)
              - urdavsa.pif (PID: 5552 cmdline: 'C:\Users\user\AppData\Local\Temp\82139548\urdavsa.pif' rpgc.htg MD5: CDBB08D4234736C4A052DC3F181E66F2)
                - RegSvcs.exe (PID: 4684 cmdline: 'C:\Windows\Microsoft.NET\Framework\v4.0.30319\RegSvcs.exe' MD5: 2867A3817C9245F7CF518524DFD18F28)
  - cleanup

## Malware Configuration

Threatname: HawkEye

```
{  
  "Modules": [  
    "mailpv",  
    "WebBrowserPassView",  
    "browserpv"  
  ],  
  "Version": "HawkEye Keylogger - Reborn v9{"  
}
```

## Yara Overview

## Memory Dumps

Source	Rule	Description	Author	Strings
0000001C.00000002.584515573.000000000098 2000.00000040.00000001.sdmp	MAL_HawkEye_Keylogger_Gen_Dec18	Detects HawkEye Keylogger Reborn	Florian Roth	<ul style="list-style-type: none"> <li>0x87a2e:\$s1: HawkEye Keylogger</li> <li>0x87a97:\$s1: HawkEye Keylogger</li> <li>0x80e71:\$s2: _ScreenshotLogger</li> <li>0x80e3e:\$s3: _PasswordStealer</li> </ul>
0000001C.00000002.584515573.000000000098 2000.00000040.00000001.sdmp	JoeSecurity_HawkEye	Yara detected HawkEye Keylogger	Joe Security	
0000001C.00000002.586361746.000000000323 4000.00000004.00000001.sdmp	MAL_HawkEye_Keylogger_Gen_Dec18	Detects HawkEye Keylogger Reborn	Florian Roth	<ul style="list-style-type: none"> <li>0x77bbc:\$s2: _ScreenshotLogger</li> <li>0x78108:\$s2: _ScreenshotLogger</li> <li>0x77b89:\$s3: _PasswordStealer</li> <li>0x780d5:\$s3: _PasswordStealer</li> </ul>
0000001C.00000002.586361746.000000000323 4000.00000004.00000001.sdmp	JoeSecurity_HawkEye	Yara detected HawkEye Keylogger	Joe Security	
00000019.00000003.580526774.0000000004A1 0000.00000004.00000001.sdmp	MAL_HawkEye_Keylogger_Gen_Dec18	Detects HawkEye Keylogger Reborn	Florian Roth	<ul style="list-style-type: none"> <li>0x87c4e:\$s1: HawkEye Keylogger</li> <li>0x87cb7:\$s1: HawkEye Keylogger</li> <li>0x81091:\$s2: _ScreenshotLogger</li> <li>0x8105e:\$s3: _PasswordStealer</li> </ul>

Click to see the 18 entries

## Unpacked PEs

Source	Rule	Description	Author	Strings
28.2.RegSvcs.exe.7da834a.4.unpack	APT_NK_BabyShark_KimJongRAT_Apr19_1	Detects BabyShark KimJongRAT	Florian Roth	<ul style="list-style-type: none"> <li>0x11bb0:\$a1: logins.json</li> <li>0x11b10:\$s3: SELECT id, hostname, httpRealm, formSubmitURL, usernameField, passwordField, encryptedUsername, encryptedPassword FROM moz_login</li> <li>0x12334:\$s4: \mozsqlite3.dll</li> <li>0x115a4:\$s5: SMTP Password</li> </ul>
28.2.RegSvcs.exe.7da834a.4.unpack	JoeSecurity_MailPassView	Yara detected MailPassView	Joe Security	
28.2.RegSvcs.exe.980000.0.unpack	MAL_HawkEye_Keylogger_Gen_Dec18	Detects HawkEye Keylogger Reborn	Florian Roth	<ul style="list-style-type: none"> <li>0x87c2e:\$s1: HawkEye Keylogger</li> <li>0x87c97:\$s1: HawkEye Keylogger</li> <li>0x81071:\$s2: _ScreenshotLogger</li> <li>0x8103e:\$s3: _PasswordStealer</li> </ul>
28.2.RegSvcs.exe.980000.0.unpack	SUSP_NET_NAME_ConfuserEx	Detects ConfuserEx packed file	Arnim Rupp	<ul style="list-style-type: none"> <li>0x87601:\$name: ConfuserEx</li> <li>0x8630e:\$compile: AssemblyTitle</li> </ul>
28.2.RegSvcs.exe.980000.0.unpack	JoeSecurity_HawkEye	Yara detected HawkEye Keylogger	Joe Security	

Click to see the 27 entries

## Sigma Overview

### System Summary:



Sigma detected: Suspicious Script Execution From Temp Folder

Sigma detected: WScript or CScript Dropper

Sigma detected: Possible Applocker Bypass

## Jbx Signature Overview

Click to jump to signature section

### AV Detection:



Found malware configuration

Multi AV Scanner detection for domain / URL

Multi AV Scanner detection for dropped file

### Key, Mouse, Clipboard, Microphone and Screen Capturing:



Yara detected HawkEye Keylogger

### System Summary:



Malicious sample detected (through community Yara rule)

### Persistence and Installation Behavior:



Drops PE files with a suspicious file extension

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



Uses an obfuscated file name to hide its real file extension (double extension)

### Malware Analysis System Evasion:



Yara detected AntiVM autoit script

Yara detected AntiVM3

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

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



.NET source code references suspicious native API functions

Allocates memory in foreign processes

Injects a PE file into a foreign processes

Writes to foreign memory regions

### Stealing of Sensitive Information:



Yara detected HawkEye Keylogger

Yara detected MailPassView

Yara detected WebBrowserPassView password recovery tool

### Remote Access Functionality:



Detected HawkEye Rat

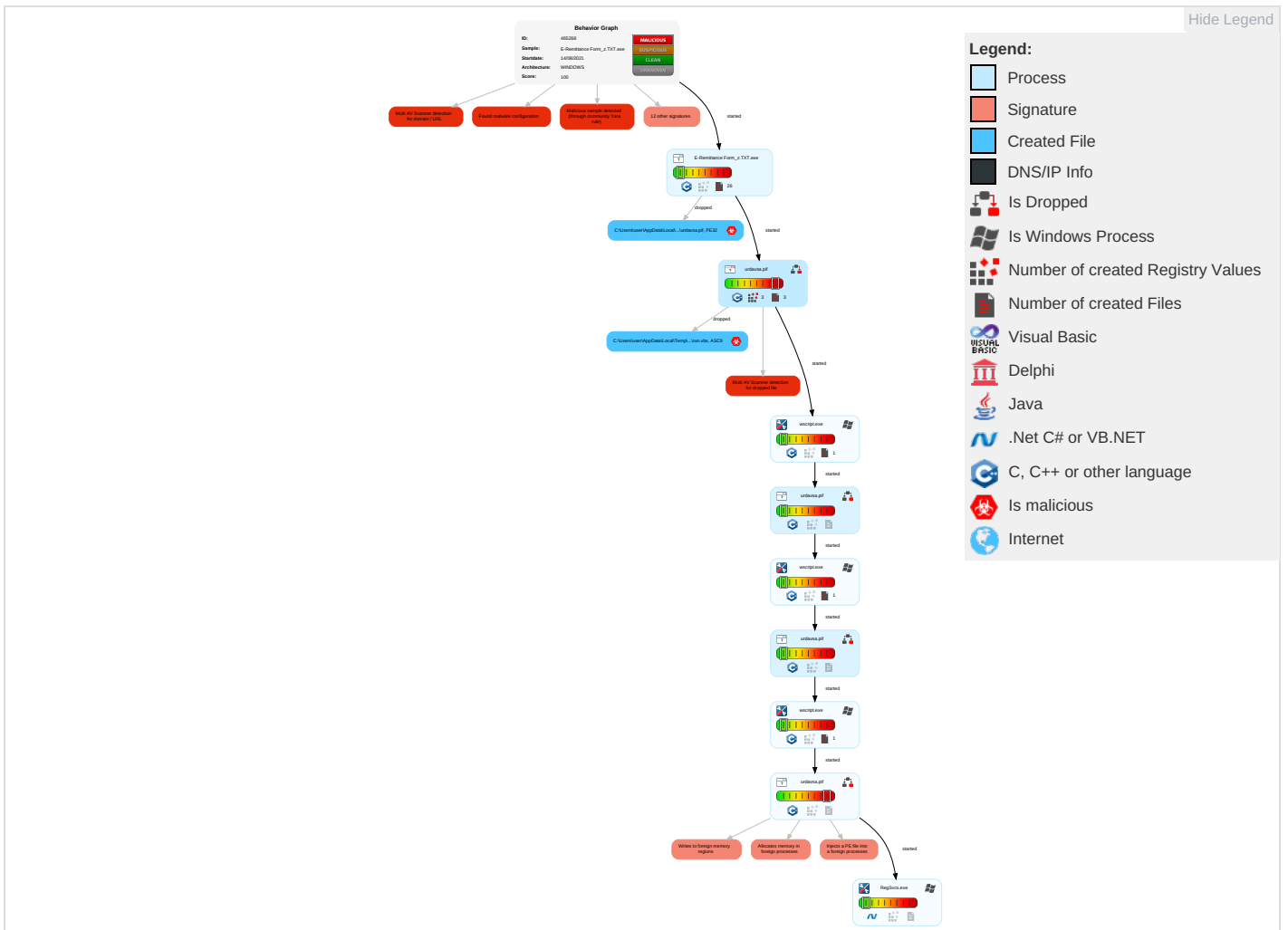
Yara detected HawkEye Keylogger

## Mitre Att&ck Matrix

Initial Access	Execution	Persistence	Privilege Escalation	Defense Evasion	Credential Access	Discovery	Lateral Movement	Collection	Exfiltration	Con and
Valid Accounts <b>2</b>	Scripting <b>1 1</b>	DLL Side-Loading <b>1</b>	Exploitation for Privilege Escalation <b>1</b>	Disable or Modify Tools <b>1 1</b>	Input Capture <b>3 1</b>	System Time Discovery <b>2</b>	Remote Services	Archive Collected Data <b>1 1</b>	Exfiltration Over Other Network Medium	Ingr Trar
Default Accounts	Native API <b>1 1</b>	Valid Accounts <b>2</b>	DLL Side-Loading <b>1</b>	Deobfuscate/Decode Files or Information <b>1 1</b>	LSASS Memory	Account Discovery <b>1</b>	Remote Desktop Protocol	Input Capture <b>3 1</b>	Exfiltration Over Bluetooth	Enc Cha
Domain Accounts	Command and Scripting Interpreter <b>2</b>	Logon Script (Windows)	Valid Accounts <b>2</b>	Scripting <b>1 1</b>	Security Account Manager	File and Directory Discovery <b>4</b>	SMB/Windows Admin Shares	Clipboard Data <b>2</b>	Automated Exfiltration	Ren Soft

Initial Access	Execution	Persistence	Privilege Escalation	Defense Evasion	Credential Access	Discovery	Lateral Movement	Collection	Exfiltration	Con and
Local Accounts	At (Windows)	Logon Script (Mac)	Access Token Manipulation 2 1	Obfuscated Files or Information 1 2	NTDS	System Information Discovery 3 6	Distributed Component Object Model	Input Capture	Scheduled Transfer	Prot Imp
Cloud Accounts	Cron	Network Logon Script	Process Injection 3 1 2	Software Packing 2	LSA Secrets	Query Registry 1	SSH	Keylogging	Data Transfer Size Limits	Fall Cha
Replication Through Removable Media	Launchd	Rc.common	Rc.common	DLL Side-Loading 1	Cached Domain Credentials	Security Software Discovery 2 2 1	VNC	GUI Input Capture	Exfiltration Over C2 Channel	Mult Cor
External Remote Services	Scheduled Task	Startup Items	Startup Items	Masquerading 2	DCSync	Virtualization/Sandbox Evasion 2	Windows Remote Management	Web Portal Capture	Exfiltration Over Alternative Protocol	Cor Use
Drive-by Compromise	Command and Scripting Interpreter	Scheduled Task/Job	Scheduled Task/Job	Valid Accounts 2	Proc Filesystem	Process Discovery 3	Shared Webroot	Credential API Hooking	Exfiltration Over Symmetric Encrypted Non-C2 Protocol	App Lay
Exploit Public-Facing Application	PowerShell	At (Linux)	At (Linux)	Virtualization/Sandbox Evasion 2	/etc/passwd and /etc/shadow	Application Window Discovery 1 1	Software Deployment Tools	Data Staged	Exfiltration Over Asymmetric Encrypted Non-C2 Protocol	Wet
Supply Chain Compromise	AppleScript	At (Windows)	At (Windows)	Access Token Manipulation 2 1	Network Sniffing	System Owner/User Discovery 1	Taint Shared Content	Local Data Staging	Exfiltration Over Unencrypted/Obfuscated Non-C2 Protocol	File Prot
Compromise Software Dependencies and Development Tools	Windows Command Shell	Cron	Cron	Process Injection 3 1 2	Input Capture	Permission Groups Discovery	Replication Through Removable Media	Remote Data Staging	Exfiltration Over Physical Medium	Mail

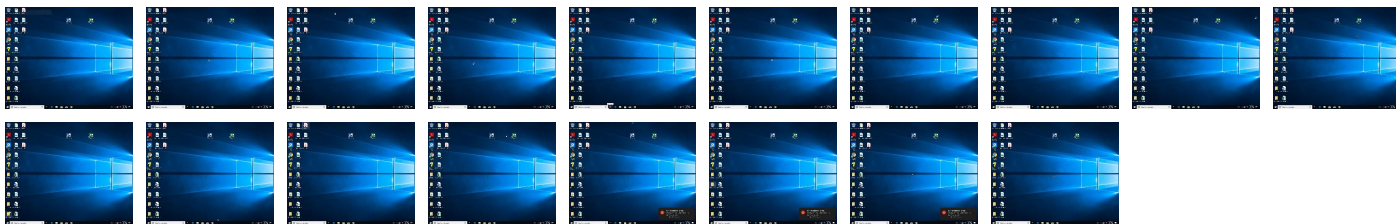
## Behavior Graph



## 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

No Antivirus matches

### Dropped Files

Source	Detection	Scanner	Label	Link
C:\Users\user\AppData\Local\Temp\82139548\urdavsa.pif	34%	Metadefender		<a href="#">Browse</a>
C:\Users\user\AppData\Local\Temp\82139548\urdavsa.pif	46%	ReversingLabs	Win32.Trojan.Generic	



## Unpacked PE Files

Source	Detection	Scanner	Label	Link	Download
28.2.RegSvc.exe.980000.0.unpack	100%	Avira	TR/Dropper.Gen		<a href="#">Download File</a>

## Domains

No Antivirus matches

## URLs

Source	Detection	Scanner	Label	Link
http://secure.globalsign.net/cacert/PrimObject.crt0	0%	URL Reputation	safe	
http://secure.globalsign.net/cacert/ObjectSign.crt09	0%	URL Reputation	safe	
http://https://a.pomf.cat/	8%	Virustotal		<a href="#">Browse</a>
http://https://a.pomf.cat/	0%	Avira URL Cloud	safe	
http://www.globalsign.net/repository09	0%	URL Reputation	safe	
http://pomf.cat/upload.php&https://a.pomf.cat/	0%	Avira URL Cloud	safe	
http://pomf.cat/upload.php	9%	Virustotal		<a href="#">Browse</a>
http://pomf.cat/upload.php	0%	Avira URL Cloud	safe	
http://www.globalsign.net/repository/0	0%	URL Reputation	safe	
http://www.globalsign.net/repository/03	0%	URL Reputation	safe	
http://pomf.cat/upload.phpContent-Disposition:	0%	Avira URL Cloud	safe	

## Domains and IPs

### Contacted Domains

No contacted domains info

### URLs from Memory and Binaries

### Contacted IPs

No contacted IP infos

## General Information

Joe Sandbox Version:	33.0.0 White Diamond
Analysis ID:	465268
Start date:	14.08.2021
Start time:	10:47:11
Joe Sandbox Product:	CloudBasic
Overall analysis duration:	0h 11m 29s
Hypervisor based Inspection enabled:	false
Report type:	light
Sample file name:	E-Remittance Form_z.TXT.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:	29
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.spyw.evad.winEXE@17/20@0/0
EGA Information:	Failed
HDC Information:	<ul style="list-style-type: none"> <li>Successful, ratio: 62.6% (good quality ratio 60%)</li> <li>Quality average: 80%</li> <li>Quality standard deviation: 26.9%</li> </ul>
HCA Information:	<ul style="list-style-type: none"> <li>Successful, ratio: 60%</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

Time	Type	Description
10:50:02	API Interceptor	1x Sleep call for process: RegSvc.exe modified

## Joe Sandbox View / Context

### IPs

No context

### Domains

No context

### ASN

No context

### JA3 Fingerprints

No context

### Dropped Files

Match	Associated Sample Name / URL	SHA 256	Detection	Link	Context
C:\Users\user\AppData\Local\Temp\82139548\urdavsa.pif	Notice to submit_pdf.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
	New Order No.0342.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
	Notice_to_submit.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
	Quote AUG_AQ601-LH7019B_Docx.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	
	AUG PO-HN512201811,PDF.exe	<a href="#">Get hash</a>	malicious	<a href="#">Browse</a>	

## Created / dropped Files

<b>C:\Users\user\AppData\Local\Temp\82139548\bsaecqbjx.docx</b>	
Process:	C:\Users\user\Desktop\E-Remittance Form_z.TXT.exe
File Type:	ASCII text, with CRLF line terminators
Category:	dropped
Size (bytes):	674

**C:\Users\user\AppData\Local\Temp\82139548\bsaecqbix.docx**

Entropy (8bit):	5.540128598208296
Encrypted:	false
SSDEEP:	12:8jkFFAqcUJwSdPU02ikQtSG/pENAJzLRrR4bFy9TcOYXT0JNrBFDQ:8KSUJBT2/PG/pcoogT/+T0JZDQ
MD5:	F0F53FE19A0F58EE77AA2A14F9C1C581
SHA1:	5FD907307B9A05C993E4F1F03A0933977CE9FDAC
SHA-256:	8DFE05B156401A48A206E21B86057AE05529F5F963EBCFFAB763D82B5C43C7E7
SHA-512:	50F08CD830ADB394548D289FD115C0D2A919212009178A10358601B902132FB1D8F7E5D0025516451DF8B6138A974D5D5352AA570DDACC0F320FD030CE351F3D
Malicious:	false
Reputation:	low
Preview:	4vvKXzLWk06W5qQ2558A8WcwXnYcYzmB79985jTku28tRMDd96crO1mj93JA40L5u835M4...2iRu51JrI8s7638J6SkQw2j24mr377Dn9L5392Q63204T2gR1hnWkoYn257Kq35uGM8izo19EL707d0DQ8wEaQ9e7...lloph3JAh8P3YJ6d0SWSVKw92TOfs12oX7mkPVzn384SEJ23G1fa7glQ5UC673L07567MczJ7j6O05TR8...5G8U0d9Q0KYiY4mpWT75H330Ns5FE0646PwR97pl9w63S202i4757B80L4T97Xy3300RQ4Vm388572loXLuh1Q57...u43U227454Ld193n67JJA7ZrE1169185019g5jxrlrZ9563s3o5a9UMW1Y9Mm8X611JEn71xwymT58FY28ksb44vpV0j3P2KT6e140O218cN7F0h7pe0z25TA3537W56Ays...YEH7D19428y...z1uDG8fvRbX1337udm44s46A0u0ARZ0Z26R31O8U0mf3rko70635M58w1eUc4k2724KJAn335N81A7bgM8Hd2403HwMw3e37zH6dgrjYn030DYq0319SRcnvqAe5Cf45J7n22T8h342lx0J392V5W09674638h8sp2ZnY855lz9r579Kf9Y70b6..

**C:\Users\user\AppData\Local\Temp\82139548\lessmbjocut.ico**

Process:	C:\Users\user\Desktop\E-Remittance Form_z.TXT.exe
File Type:	ASCII text, with CRLF line terminators
Category:	dropped
Size (bytes):	604
Entropy (8bit):	5.52265483798474
Encrypted:	false
SSDEEP:	12:PGp6do4g1GWuiGzZTKiloUfGfThmBtmxNrm+JUtgK27hu3Fn:PIDY7iGNKNbfm0BtiPJY0hu3F
MD5:	26FD61702ABAB4B42FF87A064DBACBEA
SHA1:	99F80E74E2A16A5AEC6A7310C42AD7777D44DE17
SHA-256:	543AECFFBDE74DEC8E0D568AB649AAC80E9F42E464395C742D3778D7159173D1
SHA-512:	8A6D42867C425B4BAE7CEA35A8772546BA0823744F90A5D2689CBF356C990BAD2099C5FB10342580FB423D0F2179723FBB54A7DC9F42D5017508F3AB1FE6FB9E
Malicious:	false
Reputation:	low
Preview:	16438L861u45VT60...Ppq3s1Dov26S0P26R3W48YX9V8k10s61fYFwHSz8o27k11L2SmftWB70XN2795470JClrM5pdj07Ry89J3v0Tlr8Qp01D63Q...st7k581q40X0u6396Yf9v48X4P3nc1t7BgT0n5q5Kz6jQ8s9u5P4QY69j4B1322x6k66n3R2j3l6l920xlch951jm170j9...7F541mfJuu61BnZM19u5oAG1u3KA4UMGS5L3ka6Y217722z p2iojTKM56nURfA24680XW29F479v7Z5353d5s7b92vl2R5FbU0tLwQ5m99Ft1t23201T77876G495Q819H1W808033Zxy46x004jch873...yV4kxkYvlo58oZcS1oeB94M5838N8y76C4R1z1AOG5Tk5pFQM64V1ELy9y1zbl908QXfU598VGO326NRDAzfZGL0zr...848O6C9vfu67VYPV8J75oE0967FC6o960R755bs9rk16nh02W5i62Yi592k60t701NKN1I5GA9211630PGi74M198523hU20Oa1KsbC9N17tw7ogM3i3biW940a38c042XyEn4Ci75Lin..

**C:\Users\user\AppData\Local\Temp\82139548\hqlxwejnc.exe**

Process:	C:\Users\user\Desktop\E-Remittance Form_z.TXT.exe
File Type:	ASCII text, with CRLF line terminators
Category:	dropped
Size (bytes):	598
Entropy (8bit):	5.4952567631528115
Encrypted:	false
SSDEEP:	12:xKxMdia+ETKV5SpyJHWwEfvix5vD/Q1aEb9OLToZui4OJ9bum7a4JofAU:n:4a+EeVMpPLflrQ11xOHA4gRumuqhU
MD5:	358136509F7C05C793B42E886AE6D084
SHA1:	992D2F72C85F9E9745242F6FDCDE071973D224E2
SHA-256:	40B4D24B4FA108163B4D24BAF7CAE02CAFF9DE0AD75BE9A481006E8ECDB76AB
SHA-512:	65BE9C4A58FD2B57309F3F8D5C1596BA77D00227868B376ED5608B2925B4BE9D7DB38812869F073A9FD0F8366AC21E03FE3EDF7D57E305C1D867E0F6D47EC56
Malicious:	false
Reputation:	low
Preview:	9S50Y3a6FELYQ6458e6IF1krWdeP72RC9yN3FkM721Wk020J563...B73SM054x6P353021KU98s5s1hXLQxD7mWZ21ItncTo8n3WwXPjHOQT4r4yn1jPy9cgc4uo14X2l8J2K436uZC0546181082n6S945j...70ammO64kA9KBj4K03wj62Yct72702ky...c1pj6878fjrcpZ553ev0q3zY0600600Oso083Q2r3peP13B279zQqUqL1F1758yQtR3O3a9C98QKJ608Pta5a3w28tG82Y425G1...chx7CqaQ1a61C53Nacq92088i66RHPM389T01J66W5440q4446xn3U1ws6RW85671894MsOon02JiW9rrDb18017N...Gf1685J5k557pw0814Kx4916428221Le60cE94701N2E095E6948UFy9L4s3pG6ysByHL1B623B6J12fvBb4Wq7x...8c6j...a1426e8R918j9jW50s3FZ73sm91O4676Hh603LzeFZYwy1S51v37diIW4L330EAQpn2485Gk71au78K0UnZ517lv80Q0n5tb03A7rT2ld9JFk7mPHhz..

**C:\Users\user\AppData\Local\Temp\82139548\kvfbftnru.mp3**

Process:	C:\Users\user\Desktop\E-Remittance Form_z.TXT.exe
File Type:	ASCII text, with CRLF line terminators
Category:	dropped
Size (bytes):	609
Entropy (8bit):	5.579508725342047
Encrypted:	false
SSDEEP:	12:7xe5iFYBa/lv6+TEcR1HlevQlVjCSRh1EivSVmUR:IIF+D1HILij5RjNKVR
MD5:	3995C00C683ABAF23AE16274E0E84A2E
SHA1:	0DB8A0E5AD441ABAAE7ABC1BBE6F99B1E05B6D48

C:\Users\user\AppData\Local\Temp\82139548\kvfbfnru.mp3

Table with 2 columns: Label (SHA-256, SHA-512, Malicious, Reputation, Preview) and Value (E98C5EB50F09EE0551A5032D91953CBF960F957F9C3C653E9E542F43D8B067AB, 0D14D57560CE01E112BE1DB21DFA066F3CC1BC2C1C7F9BC4CE5F6B3F6BAB519F4570C9F03BC1E2F16093C3B006989BF072CE496E91E45D803C232C3C93831CA, false, low, 600Q663w9e85Zl545fw715Wb5...3zs327583Tld43A8lrMU40P3098pe9Z580raeF7AmJgKKh0li9B1Vm2D10391Vq0156011n2S128rB52j460q301c0W12sHN0m9976aCIWny8RcP91yKk0Qv281W411X5526V5da2b4h9lpvbK...128eIK84x45x92542TZ5e4D4ZhxGJYdzMG099KkF9emIV9780FyeLfx8dX0FTX2L9B3RvF58c278kR6SXo7r48...V32Qq773Lo4t5c6...VC8qaqM9Dd1Wy6XBET3uGNH8KHz29n1K0NQBh503876ly9k6hcT02FA8HXE1742oiJSi7iKG3s8q42rqS77608dh03R5i4...0tni8FA404cd8ltPoX44Tck57D94YN71qu8e310r4U8Y40r4a6u6mW71Lb9fB09y431K0Bw05E6991Yl1fkoBmg100EMb781MR17cSP0Mf...fKS240YGL57Z8bC33iPnU9uq3rBQ60k9j734l25SKd92A23a7SjV76xx643Bn7IDu056J5Lk85N56wp6QEaGJ9F553VU225UkY8yED56pLG83Kfmb6i1n65U..

C:\Users\user\AppData\Local\Temp\82139548\ledpu.cpl

Table with 2 columns: Label (Process, File Type, Category, Size, Entropy, Encrypted, SSDEEP, MD5, SHA1, SHA-256, SHA-512, Malicious, Reputation, Preview) and Value (C:\Users\user\Desktop\E-Remittance Form\_z.TXT.exe, ASCII text, with CRLF line terminators, dropped, 583, 5.452460739145846, false, 12:OAqaKucRS0JDYJIN4UznyA6Rb6srSIT5H:OAqGh4eWwsrSiTx, A1563EA76BB076ADE23C8964AD9D8A9F, 279087601847BD60F01AAFF79DAAC385649A7807, E0E570841AC7D8611AE4D04E6D50933A2651041BC3BFE07299C2280EA08FEA2D, 0BF0C2FD38A5C6499BE40649C9289BB47765934268DC12A47FA868B8C4BAD10A1DF6AC9E25B30F095894A1003B1909134FC24AE4B06C6C206AC81DAAB8114FC, false, low, r13C3j49...96b240...Ywg4P0b0N2889CY9a899y7d3835W9D6YZ9bMkZaO7a86z58bc7L95b23VyRp14Qe1IN98pkq738jPyg0d01hV96516i5l...205147d9y09368No4KH0g8Jo4CN8wSJH6eM4xMOGac12ads6142FW5j2F16FZ920192DiQNYugum8VV118W608rPY5C14614th0DP5ys26K213Bfq355C0ea3jaPzrdEnrL6Mywf82KN...OhbEX29hK2gu9PF0y75l6j016K3gtc4o7K2LsZHN79XnGR...oBF986K1j8lds4908Cuc1MRW3b2170V35990NA292Gp3c...i5Kj38Bj800Y2641R74T89Y1e0d258Y73511dpRR5R7...7M6z1783f15F98384oWeD...672QU3e5K5JJPLDC50Fu1FkVW8488o9m695415gba54S0nP30Gh7g6T78ZCp392j7494o3P20Y94...mK0349511661sHI4b93Q588W62uzAsS303r7LLf3P46f5G84q471YV3hM0v2t59GN78z680R841654en9Q9A0j..

C:\Users\user\AppData\Local\Temp\82139548\mibt.ppt

Table with 2 columns: Label (Process, File Type, Category, Size, Entropy, Encrypted, SSDEEP, MD5, SHA1, SHA-256, SHA-512, Malicious, Preview) and Value (C:\Users\user\Desktop\E-Remittance Form\_z.TXT.exe, ASCII text, with CRLF line terminators, dropped, 517, 5.577691894994689, false, 12:jbPxuiUCHHWh8g3qRyPXR0XukC5Hp/C5tMgv543NLOprhVi45weh:HxVH2h8tX07Pt57rjDlh, 18BC4D9E0FC1B64E7ECAFCEBE8FF1B0, E1AAB49B15223B7B28DF4B376C896AF975D60D6E, 1E17E644516D5F59C0BA1C856B6B31C8AECEE8ACC7CE092BE36FFD0637E08E2B, D29E3780F6B0A73BB1750855FAFDBD278E5524B2A8E73AA9EDA640C355ED7C5183917799201CAA26BDD5021564D87403DCBB9F8CBBF4FA87147D9DBABEEB5C69, false, IU1hB8v2121bC55Ut07ekzxM6wX5Ej16G29BK758748Fg7s12Gf9...mQK12SDs9oPOL0IX05617ij79STO7K9PjTv3KEvIb5SE5Jvm025183F922DEsXs84C0o648M73Gq445v015joQM89cnn04K9Vu64mK01852043N26490mw7Tc7543310BM7x6isH2A3TWWUz0i992Y51d2Klblr153L0h1t...3Q5MGr6VW8ZYy6pn3q7UKK19348981Yp...yuhRA3oY044W1g3p2320hiU3rd4c9062I7...71Xy12xC8i0t3Rmz17l2wqs85nN10E20TfR0W4467WaaHG1lu37Z51XBfoil2XB6nZfJxjgt85FQk529t5...iy3YDF55m1G25AStL8fXu1x1dueIC3tx07ZM8hex60M463L9DGs3IZ1NFVqcn8xdl6Y9R29w04801581oZ4l0s755WcQAV1gx1572mrv357QJw46...0V11d30WC678I9W8a22em9oR..

C:\Users\user\AppData\Local\Temp\82139548\lncplbfrqpr.txt

Table with 2 columns: Label (Process, File Type, Category, Size, Entropy, Encrypted, SSDEEP, MD5, SHA1, SHA-256, SHA-512, Malicious) and Value (C:\Users\user\Desktop\E-Remittance Form\_z.TXT.exe, ASCII text, with CRLF line terminators, dropped, 518, 5.509377507232657, false, 12:5rEvOmPSPK6dSwh6J2oGvQXxGcRXNU9ZCyLgV2FdI4h4VVANA:lIfOdShJbGqxGcx63rLgsF5WeA, 0B8AF5DC59BB7CB4FDD0B0F7AF3757DF, C44F23052506FBA3C9ADD285F7801119933A796, 1E46A71EF3CE0502278DC55F187B52F23029FB0B55A948A32D3E28E439A82812, D6744FAFCBEB11D7D6A6F58E88B9410F4E4A0E18C08362E14F39534E6F553C4E657BC02C476AAF57B6357E5C1E224D4F3AB125028E11564C4B43EEA1700B19F, false)

C:\Users\user\AppData\Local\Temp\82139548\incplbfrqpr.txt

Table with 2 columns: Preview, Content. Content: 2E8xGD0fLj1ir0830m1Et6365JK6Nym46h4824o300DZ35TF66775Mjo0rP8fCt6939yD9a54imcJ770x74Mk5M16E289..7Fo9rs6989Hy5v6670I8g3DT9Ftl2868r...

C:\Users\user\AppData\Local\Temp\82139548\pojmi.ini

Table with 2 columns: Property, Value. Properties: Process, File Type, Category, Size, Entropy, Encrypted, SSDEEP, MD5, SHA1, SHA-256, SHA-512, Malicious, Preview.

C:\Users\user\AppData\Local\Temp\82139548\lpqbfmrxw.docx

Table with 2 columns: Property, Value. Properties: Process, File Type, Category, Size, Entropy, Encrypted, SSDEEP, MD5, SHA1, SHA-256, SHA-512, Malicious, Preview.

C:\Users\user\AppData\Local\Temp\82139548\pvrvt.ini

Table with 2 columns: Property, Value. Properties: Process, File Type, Category, Size, Entropy, Encrypted, SSDEEP, MD5, SHA1, SHA-256, SHA-512, Malicious, Preview.

<b>C:\Users\user\AppData\Local\Temp\82139548\lrnjdsxil.mp3</b>	
Process:	C:\Users\user\Desktop\E-Remittance Form_z.TXT.exe
File Type:	ASCII text, with CRLF line terminators
Category:	dropped
Size (bytes):	576
Entropy (8bit):	5.443753737781502
Encrypted:	false
SSDEEP:	12:p2FRxgroJLu3PUWdaFUwsroryVmcmm5MgBpJAcSaS8SzDtAQUByc4:iwc4iyZroWYvmvSG74aSpDz8yc4
MD5:	398B0A5437BA24AAC3CA3E573360F9B3
SHA1:	097C4D23BC17BB1C670C2D5E91E13E4BCE5B1405
SHA-256:	8AEE1198832808676ADE13F08E17B01D07A91D69C3B88B6967516E7CF9256635
SHA-512:	CA7B9161F63D4BB7939315A4B2A1D2336E604B5E1403EFDBCEFC74A6464090CB874336B9754ADFC25E9370887CBBFFFAABB17C3BD0FE1F87F7ECC9DDF6CCB937
Malicious:	false
Preview:	3HHI09vuuq31zo19XXD9DAT820KvXHJ0431UuV808yww9257347IH072lg3925k8Xaz1O71M5S14217KdkOGAoF64728R143Mrh5cH7Ln37322v1n247LtcXmb6SRK..l624l2wg926z14192re44ND68829C48R836XBs8200Kv5m8aV1Z36PM9zz86O1iK166368Q424UpKZb2ncC3SMbx2UmE4I19SRf1F60083W4w..3z26610ZUvH U6AMZG8aW6p7W51155M2687cS3a856H0..9i1WKuzb86C1578432fpM99UfF2Esb0k00334btq246lOy296529o0QNK942aS6s995xe434Ws58dizfl25366480f3C8g38 A0KisTxOs256g89mx9i15QvY4975ZtUz4q0z3U4E67s0x..w2V612TIQC66..E74KxS5i4T6ml0S3ZUIX36A2rN121Va74eE758sW86yY3n97qdQP3Y44w1h9798kyTdr s8f9W42SWUoA6r8z8sM3q451o2kg28IP5G820222BE0u0X3Z7VZzr1i05r4l1Z6N..

<b>C:\Users\user\AppData\Local\Temp\82139548\lrpgc.htg</b>	
Process:	C:\Users\user\Desktop\E-Remittance Form_z.TXT.exe
File Type:	data
Category:	dropped
Size (bytes):	104576560
Entropy (8bit):	7.097392671031914
Encrypted:	false
SSDEEP:	12288:mGaSGa+Ga+GafGaRga7GaqGayGalGaiGaKGAoGa7GalGaJGanGaDGamGaZGatGai:+
MD5:	5D32075EAAEECB2F209ED24D4676AA39
SHA1:	F0913F914AFB1A9CDAC9FD48552A22376EBD5A25
SHA-256:	AC616BEF1065A0D60C7731DC2AAB0B795D4471239B6ACBA9A301BC1290781214
SHA-512:	5FF5A1B573913974F5E47A7E749C24EB16EABBB58C0D40297CDCFC0B6AE3A324772626135E1492815185095964CB5D8826714F01F8F4BC090B6E527A25B4DEB6B
Malicious:	false
Preview:	...`\$...)4.S.i.....#c.s.&.....9.{v.....u'..C.6r.&J..x.mTFXg.....;...{p.&..V...F....y.4.1.7.m.2.a.6.i.k.9.7.8.1.w.n.8.O.3.4.0.h.6.6.6.A.4.5.8.n.1.3.....g..<.B..n[!.....-.2;.....X..!!x.. .Z.C.#.....f..N..\$.A..j..wg:);<...0>..H...._F.TP3R.v.....X.V.4.9.L.7.8.b.7.u.y.3.8.T.C.1.7.....r.H.j.q.V.5.A.5.9.B.7.....yJ....+.L....bX_{S.....'q..wBM,oIGE.*8..4>...F6..'. .....R...>XrNcZP}.T__tC.....s.s.Y.I.O.9.4.Q.9.3.3.7.9.2.s.t.7.X.1.x.0.3.Y.6.C.U.I.3.7.L.F.1.n.F.9.J.2.7.7.5.g.D.f.W.....trnB...x....5...16..l#.....RH.)#M.....ML.1.+E..Wl.....7. .i.r.-.lg.I.J.}6..kj..[.Z<..r.j..T.r[\$.#!y..r>x_Bh.;.....?!....tyT...m>.o.7d...Qs*...8.....-%.G'.r&....s.P.3.6.9.L.3.7.1.l.3.8.2.3.n.O.Y.e.6.4.6.9.N.Q.p.1.Q.6.3.H.x.6.8.m.W .....ss..g.....^M.W.k..b.f..l.Q.]<...../.....].....-f.u.u..".7.[g.UW..3..XEN.L*v....w....+v...s.cw..H.R...6@...<.u1...qxcqj.H.u.R.S..X4.....m.....l.....BDp.o.....L3 d7-....%......X.r.....]\$. ..?>

<b>C:\Users\user\AppData\Local\Temp\82139548\lrun.vbs</b>	
Process:	C:\Users\user\AppData\Local\Temp\82139548\lurdavsa.pif
File Type:	ASCII text, with CRLF line terminators
Category:	dropped
Size (bytes):	88
Entropy (8bit):	4.6051756194659905
Encrypted:	false
SSDEEP:	
MD5:	CDB722E39D2AFD726FE91A0D3A540E8B
SHA1:	8EED8DDC0948243039A2286C19317EE58F4DC28D
SHA-256:	B80412F79C971F1E886247CBB553951793AB8A3388C8A81EDDE54C555ED3666
SHA-512:	E5CF20D6DB82DE3A53D2AF4EF1A917D0922D111BDB5061408EEAB21F31D6F257E2FD0FA8EE1B1D40260489DA7DA34D0558095962DE4FEDA8BA34E6551A426E6F
Malicious:	<b>true</b>
Preview:	Set WshShell = WScript.CreateObject("WScript.Shell").WshShell.Run"lurdavsa.pif rpgc.htg"

<b>C:\Users\user\AppData\Local\Temp\82139548\lrwvkj.jpg</b>	
Process:	C:\Users\user\Desktop\E-Remittance Form_z.TXT.exe
File Type:	ASCII text, with CRLF line terminators
Category:	dropped
Size (bytes):	529
Entropy (8bit):	5.405323351479462
Encrypted:	false
SSDEEP:	
MD5:	0FCF9A109B3EE20CDB79E59015830DFE
SHA1:	C2E1FFD870CC57A61EA2608DD691FCCBF04B46FF

C:\Users\user\AppData\Local\Temp\82139548\lrwvkj.jpg	
SHA-256:	02B8CB179E2F91F15AD5C1D79F9DD326EAD86A3BE5A8F3ECC53CFB1AA9A2CB43
SHA-512:	89233BD37626B44D53FFA150CB7E377C5A0EE3C5B3AF40CB95BC5DB511A69AFDA54075C264C0B3E5E9B291758D66A9A87BFEE454E105A453B348DE73F6F02817
Malicious:	false
Preview:	D2H42r56i925273967OEU34AJ7d6X2yW3583..55d509cH4034DLk5Pj98S4Gq30201U1uNQ94s5z1GAI95nBks4Yp2080N68DWM3s842OEX6FMnmDX6a19vK51g02h16F07qg99..x364P87a6mB7G71hw52z426H21lj4Q8Ow9bY2lYg..0gKy1u9o232f25P5BO5802WW8y1T5j8V83rmcZyLSi86v0492RF35801808199169R73838dbS47649o8c97W1..8187VP97m0b844n61LXL999MRUQBbj1lw2ymk78..M63676K4M45K6F7V759sT40ddFL3p38RQI8pL1jx7cb5..1A65YS0zW0361f71EW5U48W2N4yg3n3614K1D37la58Z27DM2kgf898009nl9QCt1naa9leu9xkd5q395lj0L4FG8A3H854304W63t4wXsMOF60dz94i747Ubt911r0dyxu9p44a0x89848258124080b10240phWk4sNkU..

C:\Users\user\AppData\Local\Temp\82139548\sggjq\lvp.ico	
Process:	C:\Users\user\Desktop\E-Remittance Form_z.TXT.exe
File Type:	ASCII text, with CRLF line terminators
Category:	dropped
Size (bytes):	684
Entropy (8bit):	5.448992123973903
Encrypted:	false
SSDEEP:	
MD5:	3BCFFAB29A55B49F02607D6FCF61139C
SHA1:	E6B260BF6C2219EAC6F0D03428B8B7374E5F7663
SHA-256:	872BEAA2956D41732F6CEFFDA078F288A39B963174C9D4A1EEBDB40047574A01
SHA-512:	2ABA9382FD064A1BCEB6C08D13E73D58700B7F991E9BD5767F7C700D801849B29BE2AD82E4CE3654EC35499F89D570E7BB6D561AE0B44FC4E1C0DA35E72FC51B7
Malicious:	false
Preview:	C97Q6a2y35i9859iwk..Wu313635285R1Zqg7n4ASp7N5256taU4gr4LA6SRpf597D427q8aBkCb4z7303Kk0324130iw77qE2R..84403UPc064viG4sf14F19e72B7i4A45942b14PX0t828jQGa4EC7Q67921XKys7123d32trP59a69SzMk9y9xbY5Wx3M0L1XL2P3rp13LMg59..b2m9Ewi279T2v8E66RN0I4G0bpz1w869O9b6E3U8e1Z67C44gpF6885r0411oUL3472039453YDP5cfWKdn8Kr50k..143H15..2G29R2UC1J8s..dQt9Xido82Ky5Uu6BVi96f57iR722Qo0H0VJz7919Oc31P2257c1767K3o7n5G6..LXK433H92976q45033rP0zs522C647ZQKmOtvamZ13j8AgCza6h1Sbd934n9u5UqYOB6fC0LZABus8S8o7XS8UQ2599A6H64ac01O7ck..80nJ9A19D1Up3654F3c98ZYoV908Sw7A6P7hL693FY404m2PA5263u4dm5934Ld5YW6724010181l6w58u3K56AfGK9h9P82kSRKmdl1k801P3D561V15LP00f4NEcSO75i568j29j691Ei566Q0T d5359b307m7817B0j8MT9003PP6982LC..

C:\Users\user\AppData\Local\Temp\82139548\lurdavsa.pif	
Process:	C:\Users\user\Desktop\E-Remittance Form_z.TXT.exe
File Type:	PE32 executable (GUI) Intel 80386, for MS Windows
Category:	dropped
Size (bytes):	662256
Entropy (8bit):	6.573686718539873
Encrypted:	false
SSDEEP:	
MD5:	CDBB08D4234736C4A052DC3F181E66F2
SHA1:	6801A805B6DCB760E8BF399A7D3AD0489FEC7BFB
SHA-256:	07E5F6D7EC7CCBC3D742658E9161D799934C6F7F6A3EBF560F361B4EE1730B6A
SHA-512:	1EBD1A546E64D4B36D4F143FF7211D953F8DBE74C739DB5E9C0939A6EB010A461FD1368F8A7813A8A2DA804DE6993010075AC21E4917D74D3F9394EAEBAFDFB
Malicious:	<b>true</b>
Antivirus:	<ul style="list-style-type: none"> <li>Antivirus: Metadefender, Detection: 34%, <a href="#">Browse</a></li> <li>Antivirus: ReversingLabs, Detection: 46%</li> </ul>
Joe Sandbox View:	<ul style="list-style-type: none"> <li>Filename: Notice to submit_pdf.exe, Detection: malicious, <a href="#">Browse</a></li> <li>Filename: New Order No.0342.exe, Detection: malicious, <a href="#">Browse</a></li> <li>Filename: Notice_to_submit.exe, Detection: malicious, <a href="#">Browse</a></li> <li>Filename: Quote AUG_AQ601-LH7019B_Docx.exe, Detection: malicious, <a href="#">Browse</a></li> <li>Filename: AUG PO-HN512201811.PDF.exe, Detection: malicious, <a href="#">Browse</a></li> </ul>
Preview:	MZ.....@.....!..L!This program cannot be run in DOS mode...\$......1b....P.)...Q...y...i.....}...N.....d...`.....m....g...Rich....PE..L...%O.....".....d.....@.....p.....).....@...@.....@.....T.....2.....D.....c.....D.....text.....`rdata.....@..@.data..X.....h.....@..rsrc..2.....4..R.....@..@.reloc.u.....v.....@..B.....

C:\Users\user\AppData\Local\Temp\82139548\luummnexccu.ini	
Process:	C:\Users\user\Desktop\E-Remittance Form_z.TXT.exe
File Type:	ASCII text, with CRLF line terminators
Category:	dropped
Size (bytes):	518
Entropy (8bit):	5.421084621909537
Encrypted:	false
SSDEEP:	
MD5:	28632856AB37779B2BE85A9F6482747F
SHA1:	9B473FBDE596F68A6670B3663AE13FDE02F0B8FB

<b>C:\Users\user\AppData\Local\Temp\82139548\lummnexccu.ini</b>	
SHA-256:	AE08F906B87EFC7475D9D9A75B6CB95278A59EC81CC10A40F9E191C99732ABF5
SHA-512:	1DA6835A4B366384851937E246A2F9051F78EE4D94F999290B095FCB9CD4669912D62AECBB51AE42F6D4B1B67E0B74B9FE2BC442C2AB5C08A134C36A30BAE7F
Malicious:	false
Preview:	EPS4t59X5285j55jyw2381d63W393Z2Y18JM85i73ftio37100H44200Kh520Sk3712xk3Xj34451Z11x6132beK10q58603hYjijn3L73uChk1B0440FU6M8y381G4611f4n..7Qf8X94y7107P5W897Uio6Q10..55sObbFkyC8179RDUG3u6tpiQ9x8q0J062Y500fP717qHp5B21..vm0s818478E916S67D0k..26OKGyHGM0d54WYQ6WT867Cb42135vIUk5yAh8T2g02icE6eE1yOYO78A4rDSiz7JC2x56s30QiGa08l..QDYA37B1J1gH0e95qH4FP3LN74733078PAR3Y15NrkX9I346F4gH4eW3S12K7x1OItCy..498v444U2vC5h20KWP309935116ofFx36B0bXliuH71671a73d083h9k8O520596435Yy40QF9tsPe074176l19Ci0dLF3612UI7f2E8c85J8Z19oXRCn03z3388..

<b>C:\Users\user\AppData\Local\Temp\82139548\lwdav.xml</b>	
Process:	C:\Users\user\Desktop\E-Remittance Form_z.TXT.exe
File Type:	ASCII text, with CRLF line terminators
Category:	dropped
Size (bytes):	565
Entropy (8bit):	5.618694035615005
Encrypted:	false
SSDEEP:	
MD5:	7188C2DDAC3FE15E2B779A3DF36E0046
SHA1:	C03D1675326D726B14ECB4EFE2D7C9E5B4516242
SHA-256:	F4198D2447BCD0A3C4CE6187A9E879DEF55839C4B78796A179F6E95DAC90F79F
SHA-512:	2FF433C18C27C3D088E6908D77D38F6FDD2CEE325D7D3558256EF7952790516E5426FB99590F50487201D225B9BBB3141BA99F06166994365B6F206C7D0E83D9
Malicious:	false
Preview:	NE15..059g42J7six1S4Oa8t52bN5tzF066cl5X6..G2fOc2C2mjJ62u8DTyfk084wBco8KHn20FX37R92Vcd90B64KppO95T12P55YX1n940x9Jjip73979RG..XXFo8q6FyPkD3yL9d2zaiO5e1iz83vhW..2R7UB9389be9tK1f79P6CZp7EYR8qHY183z7pd9101h2Y76jzRn882s5iS03m5Vbb546C..5YLURey4b01uAd947Q8nkvz69e55H3yhi0KG26Gei0e3f8zxtzh92h7108GNAwT151pJFX010w99g22RRIR44RY60cb3W32SH2hg6..z1ggg0xh745FP7h28o..71Z0519th197Y3..aJl4DI0c2RSXXpgdso4KAQ54yaU273D248ZiMH14t74w2679kUusZbM598o5xBSzm7Jl1Z2A70m5ie2xJR778..6C06217oRk8oH8lf6u9fEsGNF789275QKdzYI38hIP2Q3oH773xZ32bXRe6HkD5X8G4qif6t0j8FLzggq2owBZ1Jt39ST5Y2lGv3s1Q7..

<b>C:\Users\user\AppData\Local\Temp\82139548\lwwjnbptk.exe</b>	
Process:	C:\Users\user\Desktop\E-Remittance Form_z.TXT.exe
File Type:	ASCII text, with CRLF line terminators
Category:	dropped
Size (bytes):	507
Entropy (8bit):	5.48021842881949
Encrypted:	false
SSDEEP:	
MD5:	52C468E5B63BD119D9D61B097F98001D
SHA1:	10C1D028CB6060644D81C8B1ABE108A093454F18
SHA-256:	0846B83011BC5C400ED8756D5E1CD2E35B33F9B77F3BA403F4A21C956F851D0B
SHA-512:	727D42CB5F98DEACD628D76CBAC7B1A9344224A9B948BB575102367BA24551CC82274FE4F399A853AEB0C90883D3FBEDDE72860F6945C7CB137AA7A6C5DE04EF0
Malicious:	false
Preview:	47110gZ7VL1u2Hvtdcil3..Bx465T92fKNVr6lQd41Q384p94M7VV8IIXCw6W2..4p47PC1Y0632j1y2vU692PPD5DLO1wc2f4j14b1Z9145iyh4T0WNn33o70JfW..6dQ1ROU87D3hnp925374a4g6o3K907Q61h6ug6500969G9608597012F1aKs6f6y24H88OdZfa7hpR9kcWF3b661c3za..t7R3A4MZVE47alB3rhg28..24PgKQq60235h1C71V6Ve47j8h0Dq2rZy33428Oc1370Zg4f5u07r21DT854122F337V50q8ff51K4Bt86d..5Mj4u1FYaZD4oe3h0268t434yGyb8u1186e1O3Zv6UAjp4U306iW86115241AL9vvi0GUs2954ifaXB1K024ii59lP15dff2n18JwltR5TIUv0T8D72q14u065Lj94A0vZ80apPYxX1BLix9..Cv194401hp08sr3kSA91zaGLnu24..

<b>C:\Users\user\temp\qqbfmoxw.docx</b>	
Process:	C:\Users\user\AppData\Local\Temp\82139548\lurdavsa.pif
File Type:	ASCII text, with CRLF line terminators
Category:	dropped
Size (bytes):	70
Entropy (8bit):	5.000801324663666
Encrypted:	false
SSDEEP:	
MD5:	E476E6BA62A9C4AE9762F8B817B28136
SHA1:	46C94419E4D7066EEC9463DC636B15817C6E065B
SHA-256:	552015B135E3564DCDDDBDF1DF5BCEf916CD1729352624CE65904877FD19844C
SHA-512:	53B38EB5059C0B0F88B26B6CDC74C33D4C5E4B6B1B409E86640AB6253612B1A1FE3E48D038ABFE703860B1CBC47A8530EEC06B176BE7846E094C28474917B734
Malicious:	false
Preview:	[S3tt!ng].stph=%temp%.Key=..Dir3ctory=82139548..Ex_c=urdavsa.pif..



## Static File Info

### General

File type:	PE32 executable (GUI) Intel 80386, for MS Windows
Entropy (8bit):	7.775012373250531
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: flc, fli, cel) (7/3) 0.00%</li></ul>
File name:	E-Remittance Form_z.TXT.exe
File size:	1441541
MD5:	0c3bdc11fd6454bb67da849864170b44
SHA1:	1c925518e075761758a47f677016c95f5e80c92c
SHA256:	bdade907a458b6c9d2e87af5667c3b8a16aa7804535634ed662b0e07c34f64b1
SHA512:	b75c5e2967976c5df69b7ad438b9dc26b68accd1fe707575f396b3926e16c99dbf7fd4f30815430e5160461793de9f7897bc2660307f94aa8795a01220b7ad9b
SSDEEP:	24576:rAOcZAh8BbGTd6g+HrTWCGMnuce4hXQoVUsywK6ULRrAPWcBfhNQXNmrKb:taRov+LCuug7VU4KvrAPWLIrKb
File Content Preview:	MZ.....@.....!..!Th is program cannot be run in DOS mode....\$......b`..&...& ...&.....h.+.....j.....k.>.....^\$...._0...._5...../y...../y.. #...&....._.....'_.....'_..

### File Icon

	
Icon Hash:	f1fce4e630f0b0b0

### Static PE Info

#### General

Entrypoint:	0x41e1f9
Entrypoint Section:	.text
Digitally signed:	false
Imagebase:	0x400000
Subsystem:	windows gui
Image File Characteristics:	32BIT_MACHINE, EXECUTABLE_IMAGE
DLL Characteristics:	TERMINAL_SERVER_AWARE, DYNAMIC_BASE, NX_COMPAT
Time Stamp:	0x5E7C7DC7 [Thu Mar 26 10:02:47 2020 UTC]
TLS Callbacks:	
CLR (.Net) Version:	
OS Version Major:	5
OS Version Minor:	1
File Version Major:	5
File Version Minor:	1
Subsystem Version Major:	5
Subsystem Version Minor:	1
Import Hash:	fcf1390e9ce472c7270447fc5c61a0c1

#### Entrypoint Preview

#### Rich Headers

#### Data Directories

#### Sections

Name	Virtual Address	Virtual Size	Raw Size	Xored PE	ZLIB Complexity	File Type	Entropy	Characteristics
.text	0x1000	0x30581	0x30600	False	0.589268410853	data	6.70021125825	IMAGE_SCN_MEM_EXECUTE, IMAGE_SCN_CNT_CODE, IMAGE_SCN_MEM_READ
.rdata	0x32000	0xa332	0xa400	False	0.455030487805	data	5.23888424127	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ

Name	Virtual Address	Virtual Size	Raw Size	Xored PE	ZLIB Complexity	File Type	Entropy	Characteristics
.data	0x3d000	0x238b0	0x1200	False	0.368272569444	data	3.83993526939	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_WRITE, IMAGE_SCN_MEM_READ
.gfids	0x61000	0xe8	0x200	False	0.333984375	data	2.12166381533	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ
.rsrc	0x62000	0x4c28	0x4e00	False	0.600210336538	data	6.36873857062	IMAGE_SCN_CNT_INITIALIZED_DATA, IMAGE_SCN_MEM_READ
.reloc	0x67000	0x210c	0x2200	False	0.786534926471	data	6.61038519378	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

No network behavior found

## Code Manipulations

## Statistics

### Behavior

 Click to jump to process

## System Behavior

**Analysis Process: E-Remittance Form\_z.TXT.exe PID: 5956 Parent PID: 5868**

### General

Start time:	10:47:56
Start date:	14/08/2021
Path:	C:\Users\user\Desktop\E-Remittance Form_z.TXT.exe
Wow64 process (32bit):	true
Commandline:	'C:\Users\user\Desktop\E-Remittance Form_z.TXT.exe'
Imagebase:	0x9e0000
File size:	1441541 bytes
MD5 hash:	0C3BDC11FD6454BB67DA849864170B44
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language

Reputation: low

File Activities

Show Windows behavior

File Created

File Deleted

File Written

File Read

Analysis Process: urdavsa.pif PID: 3588 Parent PID: 5956

General

Start time:	10:48:02
Start date:	14/08/2021
Path:	C:\Users\user\AppData\Local\Temp\82139548\urdavsa.pif
Wow64 process (32bit):	true
Commandline:	'C:\Users\user\AppData\Local\Temp\82139548\urdavsa.pif' rpgc.htg
Imagebase:	0xa90000
File size:	662256 bytes
MD5 hash:	CDBB08D4234736C4A052DC3F181E66F2
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Antivirus matches:	<ul style="list-style-type: none"><li>• Detection: 34%, Metadefender, <a href="#">Browse</a></li><li>• Detection: 46%, ReversingLabs</li></ul>
Reputation:	low

File Activities

Show Windows behavior

File Created

File Written

File Read

Registry Activities

Show Windows behavior

Analysis Process: wscript.exe PID: 2520 Parent PID: 3588

General

Start time:	10:48:28
Start date:	14/08/2021
Path:	C:\Windows\SysWOW64\wscript.exe
Wow64 process (32bit):	true
Commandline:	'C:\Windows\System32\WScript.exe' 'C:\Users\user\AppData\Local\Temp\82139548\run.vbs'
Imagebase:	0x11b0000
File size:	147456 bytes
MD5 hash:	7075DD7B9BE8807FCA93ACD86F724884
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	high

**File Activities**

Show Windows behavior

**Registry Activities**

Show Windows behavior

**Analysis Process: urdavsa.pif PID: 5708 Parent PID: 2520****General**

Start time:	10:48:32
Start date:	14/08/2021
Path:	C:\Users\user\AppData\Local\Temp\82139548\urdavsa.pif
Wow64 process (32bit):	true
Commandline:	'C:\Users\user\AppData\Local\Temp\82139548\urdavsa.pif' rpgc.htg
Imagebase:	0xa90000
File size:	662256 bytes
MD5 hash:	CDBB08D4234736C4A052DC3F181E66F2
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	low

**File Activities**

Show Windows behavior

**File Read****Analysis Process: wscript.exe PID: 5564 Parent PID: 5708****General**

Start time:	10:49:01
Start date:	14/08/2021
Path:	C:\Windows\SysWOW64\wscript.exe
Wow64 process (32bit):	true
Commandline:	'C:\Windows\System32\WScript.exe' 'C:\Users\user\AppData\Local\Temp\82139548\run.vbs'
Imagebase:	0x11b0000
File size:	147456 bytes
MD5 hash:	7075DD7B9BE8807FCA93ACD86F724884
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	high

**File Activities**

Show Windows behavior

**Analysis Process: urdavsa.pif PID: 2232 Parent PID: 5564****General**

Start time:	10:49:03
Start date:	14/08/2021
Path:	C:\Users\user\AppData\Local\Temp\82139548\urdavsa.pif
Wow64 process (32bit):	true
Commandline:	'C:\Users\user\AppData\Local\Temp\82139548\urdavsa.pif' rpgc.htg
Imagebase:	0xa90000
File size:	662256 bytes
MD5 hash:	CDBB08D4234736C4A052DC3F181E66F2

Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	low

**File Activities**

Show Windows behavior

**File Read**

**Analysis Process: wscript.exe PID: 1360 Parent PID: 2232**

**General**

Start time:	10:49:30
Start date:	14/08/2021
Path:	C:\Windows\SysWOW64\wscript.exe
Wow64 process (32bit):	true
Commandline:	'C:\Windows\System32\WScript.exe' 'C:\Users\user\AppData\Local\Temp\82139548\run.vbs'
Imagebase:	0x11b0000
File size:	147456 bytes
MD5 hash:	7075DD7B9BE8807FCA93ACD86F724884
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	high

**File Activities**

Show Windows behavior

**Analysis Process: urdavsa.pif PID: 5552 Parent PID: 1360**

**General**

Start time:	10:49:32
Start date:	14/08/2021
Path:	C:\Users\user\AppData\Local\Temp\82139548\urdavsa.pif
Wow64 process (32bit):	true
Commandline:	'C:\Users\user\AppData\Local\Temp\82139548\urdavsa.pif' rpgc.htg
Imagebase:	0xa90000
File size:	662256 bytes
MD5 hash:	CDBB08D4234736C4A052DC3F181E66F2
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: MAL_HawkEye_Keylogger_Gen_Dec18, Description: Detects HawkEye Keylogger Reborn, Source: 00000019.00000003.580526774.000000004A10000.00000004.00000001.sdmp, Author: Florian Roth</li> <li>Rule: JoeSecurity_HawkEye, Description: Yara detected HawkEye Keylogger, Source: 00000019.00000003.580526774.000000004A10000.00000004.00000001.sdmp, Author: Joe Security</li> </ul>
Reputation:	low

**Analysis Process: RegSvcs.exe PID: 4684 Parent PID: 5552**

**General**

Start time:	10:50:00
Start date:	14/08/2021
Path:	C:\Windows\Microsoft.NET\Framework\v4.0.30319\RegSvcs.exe

Wow64 process (32bit):	true
Commandline:	C:\Windows\Microsoft.NET\Framework\v4.0.30319\RegSvcs.exe
Imagebase:	0x5b0000
File size:	45152 bytes
MD5 hash:	2867A3817C9245F7CF518524DFD18F28
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	.Net C# or VB.NET
Yara matches:	<ul style="list-style-type: none"> <li>• Rule: MAL_HawkEye_Keylogger_Gen_Dec18, Description: Detects HawkEye Keylogger Reborn, Source: 0000001C.00000002.584515573.000000000982000.00000040.00000001.sdmp, Author: Florian Roth</li> <li>• Rule: JoeSecurity_HawkEye, Description: Yara detected HawkEye Keylogger, Source: 0000001C.00000002.584515573.000000000982000.00000040.00000001.sdmp, Author: Joe Security</li> <li>• Rule: MAL_HawkEye_Keylogger_Gen_Dec18, Description: Detects HawkEye Keylogger Reborn, Source: 0000001C.00000002.586361746.0000000003234000.00000004.00000001.sdmp, Author: Florian Roth</li> <li>• Rule: JoeSecurity_HawkEye, Description: Yara detected HawkEye Keylogger, Source: 0000001C.00000002.586361746.0000000003234000.00000004.00000001.sdmp, Author: Joe Security</li> <li>• Rule: APT_NK_BabyShark_KimJongRAT_Apr19_1, Description: Detects BabyShark KimJongRAT, Source: 0000001C.00000002.589273699.0000000007D50000.00000004.00000001.sdmp, Author: Florian Roth</li> <li>• Rule: JoeSecurity_MailPassView, Description: Yara detected MailPassView, Source: 0000001C.00000002.589273699.0000000007D50000.00000004.00000001.sdmp, Author: Joe Security</li> <li>• Rule: JoeSecurity_WebBrowserPassView, Description: Yara detected WebBrowserPassView password recovery tool, Source: 0000001C.00000002.589273699.0000000007D50000.00000004.00000001.sdmp, Author: Joe Security</li> <li>• Rule: JoeSecurity_MailPassView, Description: Yara detected MailPassView, Source: 0000001C.00000003.582261171.0000000004A95000.00000004.00000001.sdmp, Author: Joe Security</li> <li>• Rule: JoeSecurity_WebBrowserPassView, Description: Yara detected WebBrowserPassView password recovery tool, Source: 0000001C.00000003.582261171.0000000004A95000.00000004.00000001.sdmp, Author: Joe Security</li> </ul>
Reputation:	high

## Disassembly

## Code Analysis