

JOESandbox Cloud BASIC



ID: 886219

Sample Name:

HkObDPju6Z.exe

Cookbook: default.jbs

Time: 21:31:34

Date: 12/06/2023

Version: 37.1.0 Beryl

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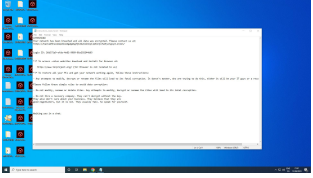
Windows Analysis Report

HkObDPju6Z.exe

Overview

General Information

Sample Name:	HkObDPju6Z.exe
Analysis ID:	886219
MD5:	6441d7260944...
SHA1:	462579828404...
SHA256:	723d1cf3d74fb...
Infos:	



Detection

MALICIOUS

SUSPICIOUS

CLEAN

UNKNOWN

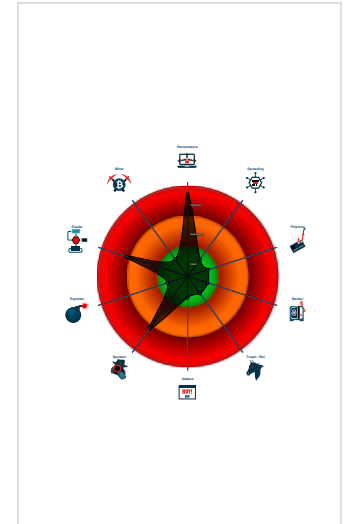
BlackBasta

Score:	88
Range:	0 - 100
Whitelisted:	false
Confidence:	100%

Signatures

- Multi AV Scanner detection for subm...
- Yara detected BlackBasta ransomw...
- Found ransom note / readme
- Found Tor onion address
- Machine Learning detection for sam...
- Contains functionality to modify clip...
- May disable shadow drive data (use...
- Writes a notice file (html or txt) to de...
- Deletes shadow drive data (may be ...
- Uses 32bit PE files
- Queries the volume information (nam...
- Contains functionality to check if a d...

Classification



Process Tree

- System is w10x64native
- HkObDPju6Z.exe (PID: 332 cmdline: C:\Users\user\Desktop\HkObDPju6Z.exe MD5: 6441D7260944BCEDC5958C5C8A05D16D)
 - cmd.exe (PID: 312 cmdline: C:\Windows\system32\cmd.exe /c C:\Windows\SysNative\vssadmin.exe delete shadows /all /quiet MD5: D0FCE3AFA6AA1D58CE9FA336CC2B675B)
 - conhost.exe (PID: 2280 cmdline: C:\Windows\system32\conhost.exe 0xffffffff -ForceV1 MD5: 81CA40085FC75BABD2C91D18AA9FFA68)
 - vssadmin.exe (PID: 8948 cmdline: C:\Windows\SysNative\vssadmin.exe delete shadows /all /quiet MD5: B58073DB8892B67A672906C9358020EC)
 - cmd.exe (PID: 3944 cmdline: cmd.exe /c start /MAX notepad.exe c:\instructions_read_me.txt MD5: D0FCE3AFA6AA1D58CE9FA336CC2B675B)
 - conhost.exe (PID: 7328 cmdline: C:\Windows\system32\conhost.exe 0xffffffff -ForceV1 MD5: 81CA40085FC75BABD2C91D18AA9FFA68)
 - notepad.exe (PID: 1352 cmdline: notepad.exe c:\instructions_read_me.txt MD5: E92D3A824A0578A50D2DD81B5060145F)
- HkObDPju6Z.exe (PID: 1508 cmdline: "C:\Users\user\Desktop\HkObDPju6Z.exe" MD5: 6441D7260944BCEDC5958C5C8A05D16D)
 - cmd.exe (PID: 3292 cmdline: C:\Windows\system32\cmd.exe /c C:\Windows\SysNative\vssadmin.exe delete shadows /all /quiet MD5: D0FCE3AFA6AA1D58CE9FA336CC2B675B)
 - conhost.exe (PID: 2452 cmdline: C:\Windows\system32\conhost.exe 0xffffffff -ForceV1 MD5: 81CA40085FC75BABD2C91D18AA9FFA68)
 - vssadmin.exe (PID: 4644 cmdline: C:\Windows\SysNative\vssadmin.exe delete shadows /all /quiet MD5: B58073DB8892B67A672906C9358020EC)
- HkObDPju6Z.exe (PID: 5560 cmdline: "C:\Users\user\Desktop\HkObDPju6Z.exe" MD5: 6441D7260944BCEDC5958C5C8A05D16D)
 - cmd.exe (PID: 1808 cmdline: C:\Windows\system32\cmd.exe /c C:\Windows\SysNative\vssadmin.exe delete shadows /all /quiet MD5: D0FCE3AFA6AA1D58CE9FA336CC2B675B)
 - conhost.exe (PID: 4152 cmdline: C:\Windows\system32\conhost.exe 0xffffffff -ForceV1 MD5: 81CA40085FC75BABD2C91D18AA9FFA68)
 - vssadmin.exe (PID: 8264 cmdline: C:\Windows\SysNative\vssadmin.exe delete shadows /all /quiet MD5: B58073DB8892B67A672906C9358020EC)
- cleanup


Malware Threat Intel

Provided by
malpedia

Name	Description	Attribution	Blogpost URLs	Link
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Name	Description	Attribution	Blogpost URLs	Link
Black Basta	"Black Basta" is a new ransomware strain discovered during April 2022 - looks in dev since at least early February 2022 - and due to their ability to quickly amass new victims and the style of their negotiations, this is likely not a new operation but rather a rebrand of a previous top-tier ransomware gang that brought along their affiliates.	No Attribution	http://assets.sentinelone.com/sentinelabs22/sentinelabs-blackbastahttps://gbhackers.com/black-basta-ransomware/https://mandiant.widen.net/s/pkffwrbjz/m-trends-2023https://noticeofpleadings.com/crackedcobaltstrike/files/ComplaintAndSummons/1%20-Microsoft%20Cobalt%20Strike%20-Complaint(907040021.9).pdfhttps://quadrantsec.com/resource/technical-analysis/black-basta-malware-overview	https://malpedia.caad.fkie.fr/aunhofer.de/details/win.blackbasta

Malware Configuration

 No configs have been found

Yara Signatures

Memory Dumps

Source	Rule	Description	Author	Strings
0000000A.00000003.22756871962.00000000028F0000.000004.00001000.00020000.00000000.sdmp	JoeSecurity_BlackBasta	Yara detected BlackBasta ransomware	Joe Security	
0000001E.00000002.27586886931.0000000003343000.000004.00000020.00020000.00000000.sdmp	JoeSecurity_BlackBasta	Yara detected BlackBasta ransomware	Joe Security	
00000003.00000003.22575159083.0000000002F20000.000004.00001000.00020000.00000000.sdmp	JoeSecurity_BlackBasta	Yara detected BlackBasta ransomware	Joe Security	
0000000E.00000003.22839485707.0000000002980000.000004.00001000.00020000.00000000.sdmp	JoeSecurity_BlackBasta	Yara detected BlackBasta ransomware	Joe Security	
0000000E.00000002.22856927512.0000000002A90000.000040.00001000.00020000.00000000.sdmp	JoeSecurity_BlackBasta	Yara detected BlackBasta ransomware	Joe Security	

Click to see the 5 entries

Unpacked PEs

Source	Rule	Description	Author	Strings
10.3.HkObDPju6Z.exe.28f0000.0.raw.unpack	JoeSecurity_BlackBasta	Yara detected BlackBasta ransomware	Joe Security	
14.3.HkObDPju6Z.exe.2980000.0.unpack	JoeSecurity_BlackBasta	Yara detected BlackBasta ransomware	Joe Security	
14.2.HkObDPju6Z.exe.2a90000.1.raw.unpack	JoeSecurity_BlackBasta	Yara detected BlackBasta ransomware	Joe Security	
10.2.HkObDPju6Z.exe.2a40000.1.raw.unpack	JoeSecurity_BlackBasta	Yara detected BlackBasta ransomware	Joe Security	
3.3.HkObDPju6Z.exe.2f20000.0.raw.unpack	JoeSecurity_BlackBasta	Yara detected BlackBasta ransomware	Joe Security	

Click to see the 5 entries

Sigma Signatures

⊘ No Sigma rule has matched

Snort Signatures

⊘ No Snort rule has matched

Joe Sandbox Signatures

AV Detection



Multi AV Scanner detection for submitted file

Machine Learning detection for sample

Networking



Found Tor onion address

Key, Mouse, Clipboard, Microphone and Screen Capturing



Contains functionality to modify clipboard data

Spam, unwanted Advertisements and Ransom Demands



Yara detected BlackBasta ransomware

Found ransom note / readme

May disable shadow drive data (uses vssadmin)

Writes a notice file (html or txt) to demand a ransom

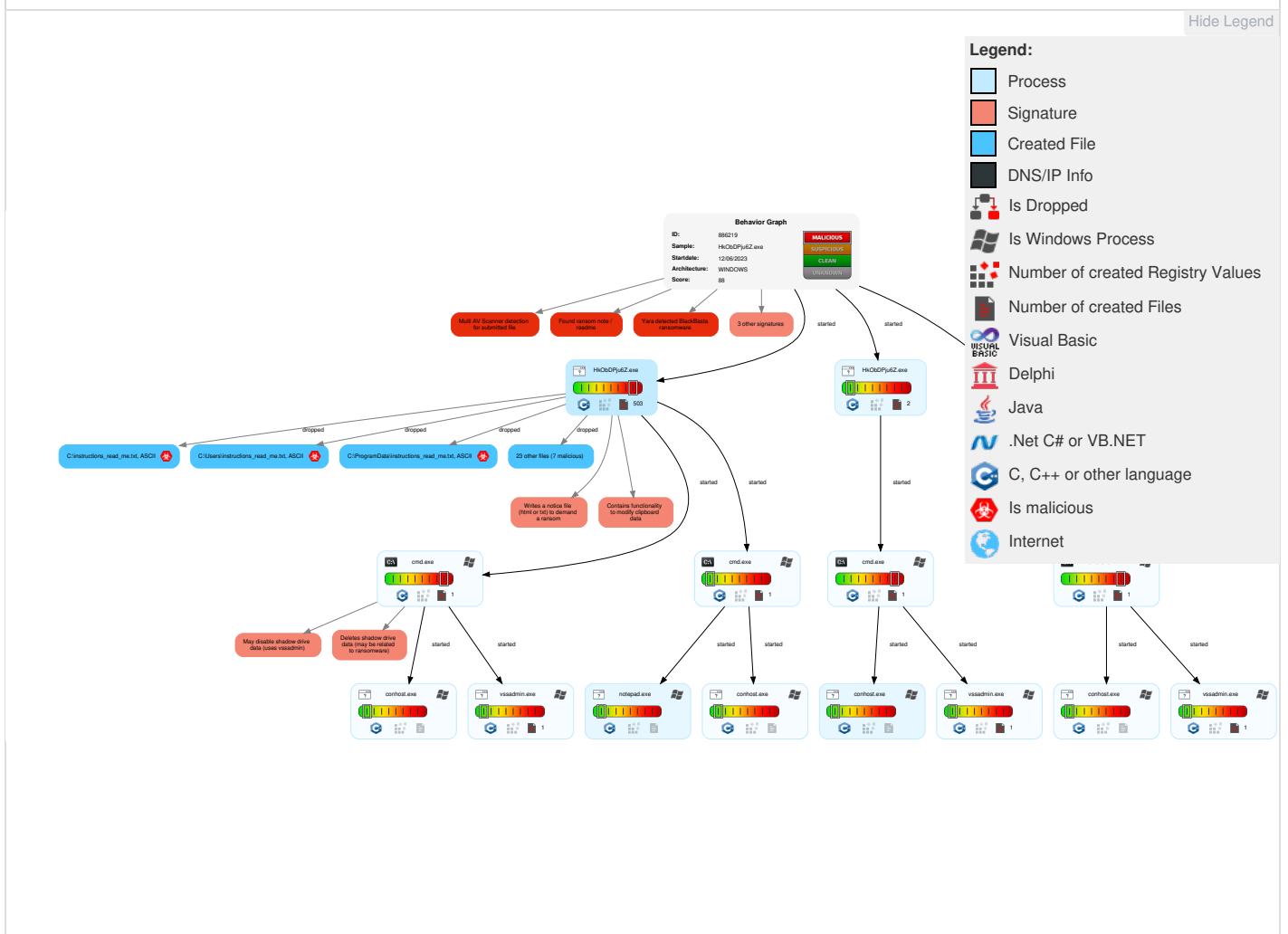
Deletes shadow drive data (may be related to ransomware)

Mitre Att&ck Matrix

Initial Access	Execution	Persistence	Privilege Escalation	Defense Evasion	Credential Access	Discovery	Lateral Movement	Collection	Exfiltration	Command and Control	Network Effects	Remote Service Effects	Impact
Valid Accounts	2 Command and Scripting Interpreter	1 DLL Side-Loading	1 2 Process Injection	3 Masquerading	1 1 Input Capture	2 System Time Discovery	Remote Services	1 1 Input Capture	Exfiltration Over Other Network Medium	2 Encrypted Channel	Eavesdrop on Insecure Network Communication	Remotely Track Device Without Authorization	1 Data Encrypted for Impact
Default Accounts	1 Native API	Boot or Logon Initialization Scripts	1 DLL Side-Loading	1 2 Process Injection	LSASS Memory	3 1 Security Software Discovery	Remote Desktop Protocol	1 Archive Collected Data	Exfiltration Over Bluetooth	1 Proxy	Exploit SS7 to Redirect Phone Calls/SMS	Remotely Wipe Data Without Authorization	Device Lockout
Domain Accounts	At (Linux)	Logon Script (Windows)	Logon Script (Windows)	1 Deobfuscate/Decode Files or Information	Security Account Manager	1 Process Discovery	SMB/Windows Admin Shares	1 1 Clipboard Data	Automated Exfiltration	Steganography	Exploit SS7 to Track Device Location	Obtain Device Cloud Backups	Delete Device Data
Local Accounts	At (Windows)	Logon Script (Mac)	Logon Script (Mac)	3 Obfuscated Files or Information	NTDS	1 Application Window Discovery	Distributed Component Object Model	Input Capture	Scheduled Transfer	Protocol Impersonation	SIM Card Swap		Carrier Billing Fraud

Initial Access	Execution	Persistence	Privilege Escalation	Defense Evasion	Credential Access	Discovery	Lateral Movement	Collection	Exfiltration	Command and Control	Network Effects	Remote Service Effects	Impact
Cloud Accounts	Cron	Network Logon Script	Network Logon Script	1 Software Packing	LSA Secrets	1 File and Directory Discovery	SSH	Keylogging	Data Transfer Size Limits	Fallback Channels	Manipulate Device Communication		Manipulate App Store Rankings or Ratings
Replication Through Removable Media	Launchd	Rc.common	Rc.common	1 DLL Side-Loading	Cached Domain Credentials	3 5 System Information Discovery	VNC	GUI Input Capture	Exfiltration Over C2 Channel	Multiband Communication	Jamming or Denial of Service		Abuse Accessibility Features
External Remote Services	Scheduled Task	Startup Items	Startup Items	1 File Deletion	DCSync	Network Sniffing	Windows Remote Management	Web Portal Capture	Exfiltration Over Alternative Protocol	Commonly Used Port	Rogue Wi-Fi Access Points		Data Encrypted for Impact

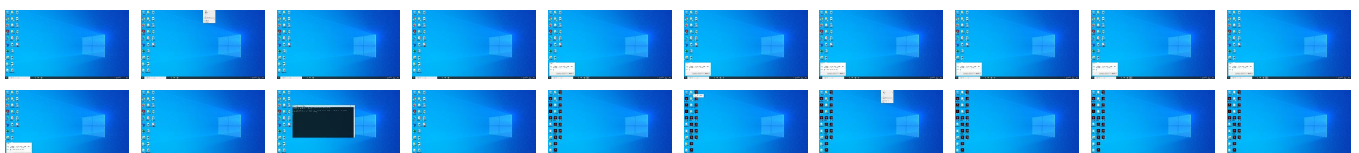
Behavior Graph

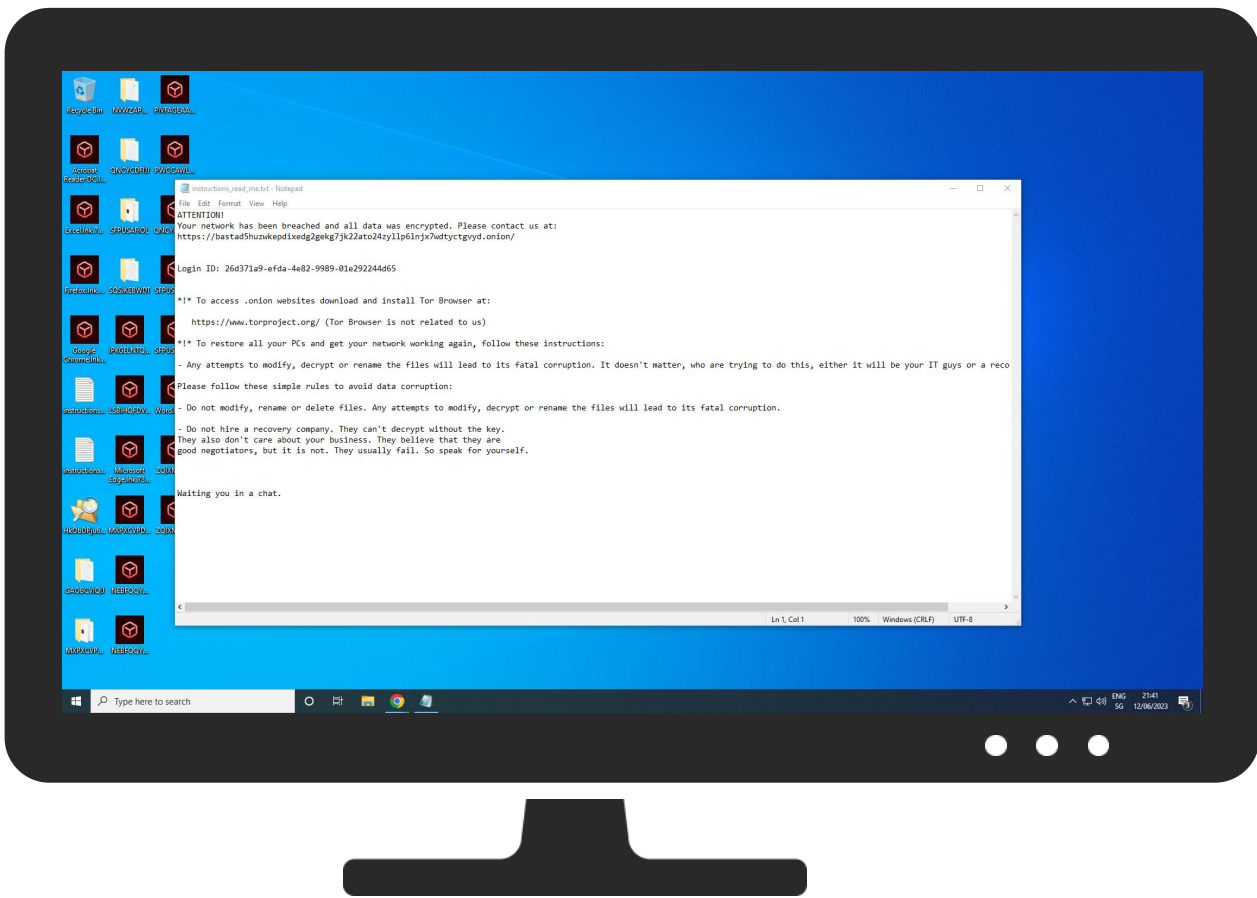
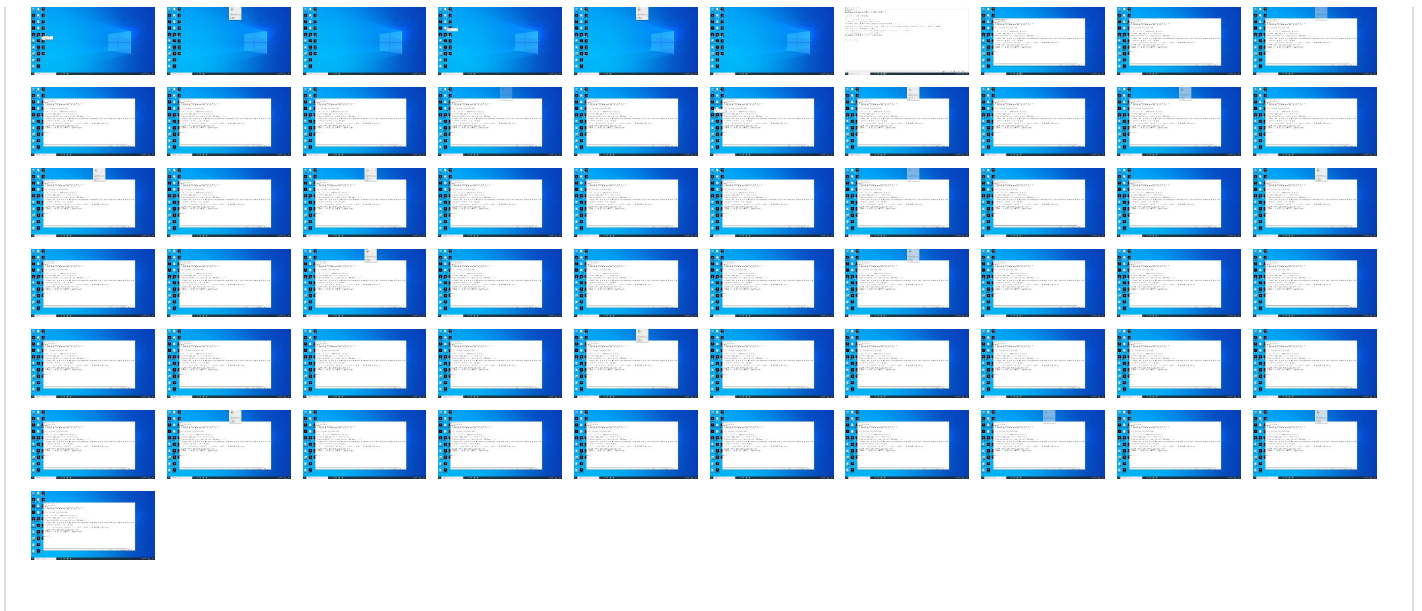


Screenshots

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
HkObDPju6Z.exe	59%	ReversingLabs	Win32.Ransomwar e.Basta	
HkObDPju6Z.exe	69%	Virusotal		Browse
HkObDPju6Z.exe	100%	Joe Sandbox ML		


Dropped Files

No Antivirus matches

Unpacked PE Files

 No Antivirus matches

Domains

 No Antivirus matches

URLs

Source	Detection	Scanner	Label	Link
http://crl.mi)	0%	Avira URL Cloud	safe	
http://www.w3.L	0%	Avira URL Cloud	safe	
http://https://licensing.micro.	0%	Avira URL Cloud	safe	
http://www.w3.orRR	0%	Avira URL Cloud	safe	
http://https://www.flos-freeware.chopenmailto:florian.balmer	0%	Avira URL Cloud	safe	
http://www.microsoft.co	0%	Avira URL Cloud	safe	
http://www.microsoft.co	1%	Virustotal		Browse
http://https://odc.officeapps.l=	0%	Avira URL Cloud	safe	
http://https://login.windows.localPath	0%	Avira URL Cloud	safe	
http://www.w3.oro	0%	Avira URL Cloud	safe	
http://https://login.mi7	0%	Avira URL Cloud	safe	
http://www.w3.o	0%	Avira URL Cloud	safe	
http://www.w3.od9(0%	Avira URL Cloud	safe	
http://www.microsoft.c	0%	Avira URL Cloud	safe	
http://www.w3.i	0%	Avira URL Cloud	safe	
http://https://docs.live-tst.net/skydocsservice.svc	0%	Avira URL Cloud	safe	
http://https://go.mJ	0%	Avira URL Cloud	safe	
http://https://graph.microsoft.uslogin.microsoftonline.ushttps://microsoftgraph.chinacloudapi.cnlogin.us3	0%	Avira URL Cloud	safe	
http://https://go.microsoft.c	0%	Avira URL Cloud	safe	
http://https://go.mic	0%	Avira URL Cloud	safe	
http://https://bastad5huzwkepdxedg2gekg7jk22ato24zylp6lnjx7wdtyctgvvyd.onion/	0%	Avira URL Cloud	safe	
http://www.w3.orqq5	0%	Avira URL Cloud	safe	
http://crl.mic	0%	Avira URL Cloud	safe	
http://crl.miy	0%	Avira URL Cloud	safe	
http://www.w3.or	0%	Avira URL Cloud	safe	
http://www.microsoft.	0%	Avira URL Cloud	safe	
http://https://go.micd1t	0%	Avira URL Cloud	safe	
http://https://licensing.microsoft.c	0%	Avira URL Cloud	safe	
http://www.w3.5(0%	Avira URL Cloud	safe	
http://www.microsoft.cog	0%	Avira URL Cloud	safe	
http://https://go.microso	0%	Avira URL Cloud	safe	
http://https://graph.microsoft.us	0%	Avira URL Cloud	safe	
http://https://go.mi	0%	Avira URL Cloud	safe	
http://crl.micro	0%	Avira URL Cloud	safe	
http://crl.micrpNi	0%	Avira URL Cloud	safe	
http://https://licensing.microso	0%	Avira URL Cloud	safe	
http://https://licensing.microsoft	0%	Avira URL Cloud	safe	
http://crl.mic&	0%	Avira URL Cloud	safe	
http://www.w3.orQZ	0%	Avira URL Cloud	safe	
http://https://licensing.mic	0%	Avira URL Cloud	safe	

Domains and IPs

Contacted Domains

 No contacted domains info

URLs from Memory and Binaries				
Name	Source	Malicious	Antivirus Detection	Reputation
http://crl.mi)	ChakraCore.Debugger.dll.3.dr	false	• Avira URL Cloud: safe	low
http://https://licensing.micro.	SkypeforBusiness2019R_Trial-ppd.xrm-ms.3.dr	false	• Avira URL Cloud: safe	unknown
http://www.w3.orRR	Standard2019R_Grace-ul-oob.xrm-ms.3.dr	false	• Avira URL Cloud: safe	unknown
http://www.microsoft.co	ProjectProCO365R_Subscription-pl.xrm-ms.3.dr, Access2021VL_MAK_AE-pl.xrm-ms.3.dr, Publisher2021R_Retail2-pl.xrm-ms.3.dr	false	• 1%, VirusTotal, Browse • Avira URL Cloud: safe	unknown
http://https://www.flos-freeware.chopenmailto:florian.balmer	HkObDPju6Z.exe	false	• Avira URL Cloud: safe	low
http://https://microsoftgraph.chinacloudapi.cn	inventory.dll.3.dr	false		high
http://www.w3.L	ProjectProCO365R_SubTest-ul-oob.xrm-ms.3.dr	false	• Avira URL Cloud: safe	unknown
http://https://www.torproject.org/	HkObDPju6Z.exe, HkObDPju6Z.exe, 0000000A.00000003.22756871962.0000000028F0000.00000004.00001000.00020000.00000000.sdmp, HkObDPju6Z.exe, 0000000A.00000002.22781985168.000000002A40000.00000040.00001000.0.00020000.00000000.sdmp, HkObDPju6Z.exe, 0000000E.00000003.22839485707.00000000.02980000.00000004.00001000.00020000.00000000.sdmp, HkObDPju6Z.exe, 0000000E.00000003.22839485707.00000000.0002.22856927512.000000002A90000.00000040.00001000.00020000.00000000.sdmp, notepad.exe, 0000001E.00000002.27586886931.0000000003343000.00000004.00000020.00020000.00000000.sdmp, instructions_read_me.txt46.3.dr, instructions_read_me.txt51.3.dr, instructions_read_me.txt79.3.dr, instructions_read_me.txt78.3.dr, instructions_read_me.txt39.3.dr, instructions_read_me.txt13.3.dr, instructions_read_me.txt21.3.dr, instructions_read_me.txt38.3.dr, instructions_read_me.txt40.3.dr, instructions_read_me.txt15.3.dr, instructions_read_me.txt57.3.dr, instructions_read_me.txt71.3.dr, instructions_read_me.txt6.3.dr, instructions_read_me.txt69.3.dr, instructions_read_me.txt30.3.dr	false		high
http://https://odc.officeapps.l=	inventory.dll.3.dr	false	• Avira URL Cloud: safe	low
http://https://substrate.office.com/profile/v1.0/me/profileaccountspassportMemberNamephonesphoneNumbername	inventory.dll.3.dr	false		high
http://https://www.flos-freeware.ch	HkObDPju6Z.exe	false		high
http://www.w3.	ProjectPro2021VL_MAK_AE1-ul-oob.xrm-ms.3.dr	false		high
http://https://login.windows.localPath	inventory.dll.3.dr	false	• Avira URL Cloud: safe	unknown
http://https://profile.live.com/home	inventory.dll.3.dr	false		high
http://www.videolan.org/x264.html	StartMenu_Win8.mp4.3.dr, StartMenu_Win10_RTL.mp4.3.dr	false		high
http://www.w3.oro	Standard2021R_Grace-ul-oob.xrm-ms.3.dr	false	• Avira URL Cloud: safe	unknown
http://https://login.mi7	inventory.dll.3.dr	false	• Avira URL Cloud: safe	unknown
http://www.w3.o	O365HomePremR_SubTrial4-ul-oob.xrm-ms.3.dr, Publisher2021R_Trial-ul-oob.xrm-ms.3.dr, Standard2021R_Retail-ul-oob.xrm-ms.3.dr, Access2021R_Retail-pl.xrm-ms.3.dr, ProPlusVL_KMS_Client-ul.xrm-ms.3.dr, Standard2019VL_MAK_AE-ul-phn.xrm-ms.3.dr	false	• Avira URL Cloud: safe	unknown
http://www.w3.od9(O365HomePremR_SubTrial5-ul-oob.xrm-ms.3.dr	false	• Avira URL Cloud: safe	low
http://www.microsoft.c	HkObDPju6Z.exe, 00000003.00000003.22622038049.0000000001070000.00000004.00000020.00020000.00000000.sdmp, C2RINTL.ru-ru.dll.3.dr, AccessR_Grace-ul-oob.xrm-ms.3.dr	false	• Avira URL Cloud: safe	unknown
http://www.w3.i	Standard2021MSDNR_Retail-ul-oob.xrm-ms.3.dr	false	• Avira URL Cloud: safe	unknown
http://https://docs.live-tst.net/skydocsservice.svc	inventory.dll.3.dr	false	• Avira URL Cloud: safe	unknown
http://https://login.microsoftonline.com/commonSetAuthorityAttempted	inventory.dll.3.dr	false		high
http://https://go.mJ	ProjectProCO365R_SubTest-ul-oob.xrm-ms.3.dr	false	• Avira URL Cloud: safe	unknown
http://https://graph.microsoft.uslogin.microsoftonline.ushttps://microsoftgraph.chinacloudapi.cnlogin.us3	inventory.dll.3.dr	false	• Avira URL Cloud: safe	unknown
http://https://go.microsoft.c	Publisher2021R_Trial-ul-oob.xrm-ms.3.dr	false	• Avira URL Cloud: safe	unknown
http://https://go.mic	O365HomePremR_SubTrial4-ul-oob.xrm-ms.3.dr	false	• Avira URL Cloud: safe	unknown

Name	Source	Malicious	Antivirus Detection	Reputation
http:// https://bastad5huzwkepdxedg2gek7jk22ato24zylp6ln jx7wdtyctgyvd.onion/	HkObDPju6Z.exe, HkObDPju6Z.exe, 0000000A .00000003.22756871962.00000000028F0000.0 0000004.00001000.00020000.00000000.sdmp, HkObDPju6Z.exe, 0000000A.00000002.22779 639838.000000000D20000.00000004.0000100 0.00020000.00000000.sdmp, HkObDPju6Z.exe, 0000000A.00000002.22781985168.00000000 02A40000.00000040.00001000.00020000.0000 0000.sdmp, HkObDPju6Z.exe, 0000000E.0000 0002.22855902907.0000000002900000.000000 04.00001000.00020000.00000000.sdmp, HkOb DPju6Z.exe, 0000000E.00000003.2283948570 7.0000000002980000.00000004.00001000.000 20000.00000000.sdmp, HkObDPju6Z.exe, 000 0000E.00000002.22856927512.0000000002A90 000.00000040.00001000.00020000.00000000.sdmp, notepad.exe, 0000001E.00000002.27586886931.0 000000003343000.00000004.00000020.000200 00.00000000.sdmp, instructions_read_me.txt46.3.dr, instructions_read_me.txt51.3.dr, instructions_rea d_me.txt79.3.dr, instructions_read_me.txt78.3.dr, instructions_read_me.txt39.3.dr, instructions_read _me.txt13.3.dr, instructions_read_me.txt21.3.dr, i nstructions_read_me.txt38.3.dr, instructions_read_ me.txt40.3.dr, instructions_read_me.txt15.3.dr, in structions_read_me.txt57.3.dr, instructions_read_m e.txt71.3.dr, instructions_read_me.txt6.3.dr	true	• Avira URL Cloud: safe	unknown
http://https://clients.config.office.net/collec	inventory.dll.3.dr	false		high
http://www.w3.orq5	O365HomePremR_SubTrial5-ul-oob.xrm-ms.3.dr	false	• Avira URL Cloud: safe	unknown
http://crl.mic	C2RINTL.vi-vn.dll.3.dr, Interceptor.dll.3.dr, MSBA RCODE.DLL.3.dr	false	• Avira URL Cloud: safe	unknown
http://crl.miy	MAPISHELL.DLL.3.dr	false	• Avira URL Cloud: safe	unknown
http://www.w3.or	O365HomePremR_SubTrial4-ul-oob.xrm-ms.3.dr, Access2021VL_MAK_AE-ul-oob.xrm-ms.3.dr, Standa rd2021R_Trial-ul-oob.xrm-ms.3.dr, Access 2019VL_MAK_AE-ul-oob.xrm-ms.3.dr, Profes sionalR_Trial-ul-oob.xrm-ms.3.dr	false	• Avira URL Cloud: safe	unknown
http://www.microsoft.	ProjectPro2019VL_MAK_AE-pl.xrm-ms.3.dr	false	• Avira URL Cloud: safe	unknown
http://https://go.micd1t	O365HomePremR_SubTrial5-ul-oob.xrm-ms.3.dr	false	• Avira URL Cloud: safe	unknown
http://https://www.rizonsoft.com	HkObDPju6Z.exe	false		high
http://https://login.microsoftonline.de/common	inventory.dll.3.dr	false		high
http://https://licensing.microsoft.c	Access2019VL_KMS_Client_AE-ul-oob.xrm-ms.3.dr, ProjectPro2019DemoR_BypassTrial180-ppd.xrm- ms.3.dr	false	• Avira URL Cloud: safe	unknown
http://https://substrate.office.com/profile/v1.0/me/profile	inventory.dll.3.dr	false		high
http://www.w3.5(Publisher2019R_Retail-ul-oob.xrm-ms.3.dr	false	• Avira URL Cloud: safe	low
http://www.microsoft.cog	O365EduCloudEDUR_Subscription-pl.xrm-ms.3.dr	false	• Avira URL Cloud: safe	unknown
http://https://go.microso	Standard2021MSDNR_Retail-ul-oob.xrm-ms.3.dr	false	• Avira URL Cloud: safe	unknown
http://https://graph.microsoft.us	inventory.dll.3.dr	false	• Avira URL Cloud: safe	unknown
http://https://go.mi	ProjectPro2021VL_MAK_AE1-ul-oob.xrm-ms.3.dr	false	• Avira URL Cloud: safe	unknown
http://crl.micro	api-ms-win-crt-stdio-l1-1-0.dll.3.dr	false	• Avira URL Cloud: safe	unknown
http://crl.micrpnI	api-ms-win-core-xstate-l2-1-0.dll.3.dr	false	• Avira URL Cloud: safe	unknown
http://https://licensing.microso	Standard2019VL_KMS_Client_AE-ul-oob.xrm-ms.3.dr, O365ProPlusEDUR_Subscription-ul-oob.xrm-ms.3.dr	false	• Avira URL Cloud: safe	unknown
http://https://licensing.microsoft	O365HomePremR_Subscription5-ul-oob.xrm-ms.3.dr	false	• Avira URL Cloud: safe	unknown
http://crl.mic&	inventory.dll.3.dr	false	• Avira URL Cloud: safe	low
http://www.w3.orQZ	VisioPro2019R_Grace-ul-oob.xrm-ms.3.dr	false	• Avira URL Cloud: safe	unknown
http://https://licensing.mic	ProjectPro2021VL_KMS_Client_AE-ul-oob.xrm- ms.3.dr	false	• Avira URL Cloud: safe	unknown
http:// https://login.microsoftonline.de/commonmicrosoftonline .demicrosoftonline.mil3	inventory.dll.3.dr	false		high
http://https://login.microsoftonline.com/common	inventory.dll.3.dr	false		high

World Map of Contacted IPs

 No contacted IP infos

General Information

Joe Sandbox Version:	37.1.0 Beryl
Analysis ID:	886219
Start date and time:	2023-06-12 21:31:34 +02:00
Joe Sandbox Product:	CloudBasic
Overall analysis duration:	0h 20m 5s
Hypervisor based Inspection enabled:	false
Report type:	light
Cookbook file name:	default.jbs
Analysis system description:	Windows 10 64 bit 20H2 Native physical Machine for testing VM-aware malware (Office 2019, IE 11, Chrome 93, Firefox 91, Adobe Reader DC 21, Java 8 Update 301)
Number of analysed new started processes analysed:	36
Number of new started drivers analysed:	0
Number of existing processes analysed:	0
Number of existing drivers analysed:	0
Number of injected processes analysed:	0
Technologies:	<ul style="list-style-type: none">• HCA enabled• EGA enabled• HDC enabled• AMSI enabled
Analysis Mode:	default
Analysis stop reason:	Timeout
Sample file name:	HkObDPju6Z.exe
Detection:	MAL
Classification:	mal88.rans.spyw.evad.winEXE@21/1025@0/0
EGA Information:	<ul style="list-style-type: none">• Successful, ratio: 50%
HDC Information:	Failed
HCA Information:	<ul style="list-style-type: none">• Successful, ratio: 79%• Number of executed functions: 0• Number of non-executed functions: 0
Cookbook Comments:	<ul style="list-style-type: none">• Found application associated with file extension: .exe• Sleeps bigger than 100000000ms are automatically reduced to 1000ms

Warnings

- Exclude process from analysis (whitelisted): dllhost.exe, RuntimeBroker.exe, backgroundTaskHost.exe, VSSVC.exe, svchost.exe, TextInputHost.exe
- Created / dropped Files have been reduced to 100
- Excluded IPs from analysis (whitelisted): 40.126.32.74, 40.126.32.68, 20.190.160.17, 40.126.32.72, 40.126.32.76, 20.190.160.14, 40.126.32.136, 40.126.32.138
- Excluded domains from analysis (whitelisted): www.bing.com, spclient.wg.spotify.com, wdcplalt.microsoft.com, prdv4a.aadg.msidentity.com, login.live.com, www.tm.v4.a.prd.aadg.akadns.net, tile-service.weather.microsoft.com, wdcpl.microsoft.com, array804.prod.do.dsp.mp.microsoft.com, login.msa.msidentity.com, www.tm.lg.prod.aadmsa.trafficmanager.net
- Execution Graph export aborted for target HkObDPju6Z.exe, PID 332 because there are no executed function
- Not all processes where analyzed, report is missing behavior information
- Report creation exceeded maximum time and may have missing behavior information.
- Report creation exceeded maximum time and may have missing disassembly code information.
- Report size exceeded maximum capacity and may have missing behavior information.
- Report size getting too big, too many NtCreateFile calls found.
- Report size getting too big, too many NtOpenFile calls found.
- Report size getting too big, too many NtProtectVirtualMemory calls found.

Simulations

Behavior and APIs

Time	Type	Description
21:33:39	Autostart	Run: HKCU\Software\Microsoft\Windows\CurrentVersion\Run Skype C:\Users\user\Desktop\HkObDPju6Z.exe
21:33:47	Autostart	Run: HKCU64\Software\Microsoft\Windows\CurrentVersion\Run Skype C:\Users\user\Desktop\HkObDPju6Z.exe

Joe Sandbox View / Context

IPs

⊘ No context

Domains

⊘ No context

ASNs

⊘ No context

JA3 Fingerprints

⊘ No context

Dropped Files

⊘ No context

Created / dropped Files

C:\\$WinREAgent\Scratch\instructions_read_me.txt

Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	ASCII text, with CRLF line terminators
Category:	dropped
Size (bytes):	1091
Entropy (8bit):	4.804750185554599
Encrypted:	false
SSDEEP:	24:F6SGOzWKJa3XWOCYj1C1PpiyE/xVHpmjxNkX0IOhA5:VGOzW6CwRNsxV0jVOK5
MD5:	BA21D49977850F54961EDE73B7E9E480
SHA1:	BD630B3DBE9D7139527C1FFDBB2161E7A9067AE0
SHA-256:	34757273C5E041F07B0352C51CFAB2998AB676F3A39BC0F16A1B4D68F3FAC4F8
SHA-512:	4BF9BE5F41F7258357E838BA94F0AA2B7F17D8FE3266174AAF123156B422C4FB72E4D3FD36DB7B2E3E9D13202202D2A6B0ECCA06EE2A2A043CE6AD27FFD751E2
Malicious:	true
Preview:	ATTENTION!..Your network has been breached and all data was encrypted. Please contact us at:..https://bastad5huzwkepdxedg2gek7jk22ato24zylp6lnjx7wdtyctgvdy.o nion/Login ID: 26d371a9-efda-4e82-9989-01e292244d65.....*!* To access .onion websites download and install Tor Browser at:.... https://www.torproject.org/ (Tor Browser is not related to us)....*!* To restore all your PCs and get your network working again, follow these instructions:..... Any attempts to modify, decrypt or rename the files will lead to its fatal corruption. It doesn't matter, who are trying to do this, either it will be your IT guys or a recovery agency.....Please follow these simple rules to avoid data corruption:..... Do not modify, rename or delete files. Any attempts to modify, decrypt or rename the files will lead to its fatal corruption. Do not hire a recovery company. They can't decrypt without the key. ..They also don't care about your business. They believe that they are ..good negotiator

C:\\$WinREAgent\instructions_read_me.txt

Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	ASCII text, with CRLF line terminators
Category:	dropped
Size (bytes):	1091
Entropy (8bit):	4.804750185554599
Encrypted:	false
SSDEEP:	24:F6SGOzWKJa3XWOCYj1C1PpiyE/xVHpmjxNkX0IOhA5:VGOzW6CwRNsxV0jVOK5
MD5:	BA21D49977850F54961EDE73B7E9E480
SHA1:	BD630B3DBE9D7139527C1FFDBB2161E7A9067AE0
SHA-256:	34757273C5E041F07B0352C51CFAB2998AB676F3A39BC0F16A1B4D68F3FAC4F8
SHA-512:	4BF9BE5F41F7258357E838BA94F0AA2B7F17D8FE3266174AAF123156B422C4FB72E4D3FD36DB7B2E3E9D13202202D2A6B0ECCA06EE2A2A043CE6AD27FFD751E2
Malicious:	true
Preview:	ATTENTION!..Your network has been breached and all data was encrypted. Please contact us at:..https://bastad5huzwkepdxedg2gek7jk22ato24zylp6lnjx7wdtyctgvdy.o nion/Login ID: 26d371a9-efda-4e82-9989-01e292244d65.....*!* To access .onion websites download and install Tor Browser at:.... https://www.torproject.org/ (Tor Browser is not related to us)....*!* To restore all your PCs and get your network working again, follow these instructions:..... Any attempts to modify, decrypt or rename the files will lead to its fatal corruption. It doesn't matter, who are trying to do this, either it will be your IT guys or a recovery agency.....Please follow these simple rules to avoid data corruption:..... Do not modify, rename or delete files. Any attempts to modify, decrypt or rename the files will lead to its fatal corruption. Do not hire a recovery company. They can't decrypt without the key. ..They also don't care about your business. They believe that they are ..good negotiator

C:\Intel\instructions_read_me.txt

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

C:\PerfLogs\instructions_read_me.txt

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

C:\Program Files (x86)\Autolt3\Include\AVIConstants.au3

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

C:\Program Files (x86)\Autolt3\Include\BorderConstants.au3

File Type:	data
Category:	dropped
Size (bytes):	19296
Entropy (8bit):	6.30998218992441
Encrypted:	false
SSDEEP:	384:q+ic5mRjnEBW2YdtEUGFpkrf7+Sx2hcx5JuB0SOshWhX0X7PAowXoyt:qrRjEBW20ukHx2h6SVhWCPoXt
MD5:	A2687C7932D0F979F3F9FB38F3F2A3A
SHA1:	DDC5D9035099304D450E6645D1D3A9C31F205041
SHA-256:	7B79095721B0CD692507CB9200F5DE378DDB63D09F5C763EA008385A5D2E46A1
SHA-512:	0D77E12983774373393B12F6565395D9EDCB70905003E404210E8FBB01CF1F152BE8B22E3A5C3EA3041E65180F0EFB5C232111409A7ECA7FD541C08CA9FA1BC1
Malicious:	false
Preview:),\$.z.Q4...9.Y.#w...k.J<.../U.._jVW....A-.k4.E.ik>.z.r....===== =====; Title: I.#.t.F).WNU. qj.& .p.s.....wAW."%w....N.K.zx-}.NPMIsh.; Description ...: Functions that assist with Clipboard management...; The clipboard is a set of functions k..S{.Gx..N@5j {..j..n...#X..D*T..9qJ....5x.. o.... Because all applications have access to the cl ipboard, data can be easily transferred...; between az.&.u..jv.LN[<t>ww.../..p...0.E.^0.4....#.G.....tx-.i.u.g@UI Campbell (PaulIA)..; ===== =====7.wN+...\$.QS.i#=#.M....`%.....d.'y.\$8...Y..L.. X.ik>.z.r....=====Global Const \$CF_TEXT = 1 ; Text f ox.+...Xv..Nw.:mt>.3.M.>S.).....4.

C:\Program Files (x86)\Autolt3\Include\Color.au3	
Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	data
Category:	dropped
Size (bytes):	10272
Entropy (8bit):	6.307934892632479
Encrypted:	false
SSDEEP:	96:SpkKfY3Sr9SSCPTbVvw2rxt+va8WBLVURFIm2pRNb2iOrod0719DJO39fNrsW:SqKfY3qMnQ0Ha9EFIm2pRXYM417ODrD
MD5:	F978819F881AD42CB8C450C288356E58
SHA1:	7AC4B6BBD5F298B2FF0871740ED02ADCAF14BC9B
SHA-256:	497201C1DACCEBE4FBB3626CB27239B22D36DB2536AD034958228117E9E84780
SHA-512:	320F5A35D1C983BE9E715B3A056DC643D86674992426455875507CD25BB30437E679D1842CBB772823D7F7F722847246527BDB101AB6CBD61127CEC32975A0084
Malicious:	false
Preview:	..2#.....<X.C.@.. .h.%5.C...gV>..N.g.hz].....~.jD===== =====; Title ...ErnH.BV....s....C.....u..a..J...8.c.yF...4.....p.ZYEnglish.; Description ...: Functions that assist with color management...; Author(s): Ultima, Jon, Jpm...; =====.Va][.QQ..V.<....h.....\!Q .D...4.p.N@..P_ @....c.]D===== =====; #CONSTANTS# =====.Va][.QQ..V.<....h.....\!Q .D...4.p.N@.. P_ @...2.#.nst \$ _COLORCONSTANTS_HSLMAX = 240.Global Const \$ _COLORCONSTANTS_RGBMAX = 255.; ===== =====Va][.QQ..V.<....h.....\!Q .D...4.p.N@..P_ @....c.]D=====; #CURRENT# ===== =====Va][.QQ..V.<....h.....\!Q .D...4.p.N@..P_ @....c.]D=====

C:\Program Files (x86)\Autolt3\Include\ColorConstants.au3	
Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	data
Category:	dropped
Size (bytes):	2919
Entropy (8bit):	7.711975722239858
Encrypted:	false
SSDEEP:	48:YgERlwfyEuEgEVv4T2JfDajLdESSGZTOjPoFtcJCGAer7FrgzSMK9x:OqfrXASJPG1ScSzMtc1rvEk9x
MD5:	A4A009944D14CC526874F4ACDE5EEB2B
SHA1:	AFA25CD4A266A476505AA729AB443D592AD59815
SHA-256:	4E9C3621FA86E1B1B9C3C6AC3BA314C1F5171DF6DECCB7F2FD8479A2DA6847C8
SHA-512:	EAC32014AA9212782E788770BD2E1DCB2BDFCD1B7C8A5A35FBCDA5393BB09D89C0BAE40F6B0916B95EB6F36E030B54FC5910F09A1FE7F1AE5EC0118CBC22C1D4
Malicious:	false
Preview:	;;l@`_R.?0.(.+...E.....d.aH..Be.....]l.v.,!;,%.....8+.b...5.oXvu..X.....d.aH..Be.....]l.v.,!;,%.....8+.b...iE!.....w.r[.<7\..VZ..m[.d..U6.Gc..Fw.....68..R...~ i.5.*K.....y.2....0?.p..#.?x.<l.?<.@v..KB.%b.....Y^).7.kl..k.WP..]....;@..C...[q..?y.41.1(.....6.`asC...*ANWz.r&2*.6.M.w6.;_v.=...j]l.v.,!;,%.....8+.b...5.oXvu..X...d.aH..Be.....]l.v.,!;,%.....8+.b...5.oXvu..X.....d.aH..Be.....m[.hR..O...R...%.....8+.b...5.oXvu..X.....d.aH..Be.....]l.v.,!;,%.....8+.b...5.oXvu..X.....d.aH..Be..... ..j]l.v.,!;,%.....8+.b...5.oXvu..X.....d.aH..Be.....m[.hR..O...R...%.....8+.b...5.oXvu..X.....d.aH..Be.....]l.v.,!;,%.....8+.b...5.oXvu..X.....d.aH..Be..... 1.S..CY..IP..k...5nv.....?ud.0.'h.....p...>.....L..Xa..F...s .j&..Ak...o.JDo.....8.bUsx..h..F.A^5.....x...{[;k..dr.W@..."..EN.%U.....qu~G..(+...+...[...C..u

C:\Program Files (x86)\Autolt3\Include\ComboConstants.au3	
Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	data
Category:	dropped

Size (bytes):	8085
Entropy (8bit):	6.820140356592481
Encrypted:	false
SSDEEP:	192:rl+Sm7gUz8DrxGKo8HQHPo2NnggxD1vCm5:rlsYU4PlbQg2NXvCm5
MD5:	557B75BA9C260B34E2915439A2BBC9A2
SHA1:	493C87167FF5F27B299514847F41353230FDD0E3
SHA-256:	08F2EFC5F2AB4701D58F7C832E39E9FF7C672F1455967FE50932016433212812
SHA-512:	D8F2C56E843F3D5818429708A561D9F880334B86C88CB0C2BD717003557727FF6FB4D882132D9BF6EFF77A03B11AF1614E15E03C624E6015416F5F1D0CB8C0D3
Malicious:	false
Preview: 'Q.....D.DPB"...)P.M\$.Y.=.&..%L]WX.....h4c]=====.; Title: ComboBox_Constants...; Aut.....G.?..r*..=...A...(.xS.6qM.^7.J.:^..t...h.....%)7/n ...: Constants for GUI control Combo styles and more...; Author(s) Valik,.....A.....a\$.1..q<..YPB"...)P.M\$.Y.=.&..%L]WX.....h4c]=====.; #CONSTANTS# ".....a\$.1..q<..YPB"...)P.M\$.Y.=.&..%L]WX.....h4c }=====.; Error checking..Global Const \$CB_ERR = -1..Global Const \$CB_ERRATTRIBUTE = -3..Global Const \$CB_ERRREQUIR.....\$.p..A Z.b..hB ..!?-Lv..QM.P4.i G.t..tQ#...H.....P~} 0.....; States..Global Const \$STATE_SYSTEM_INVISIBLE = 0x8000..Global Const \$STATE_SYSTEM_PRESSED = 0x8....; ComboBox Styles..Gl.....;..X.X....S..(MB?.e\$M.PX..

C:\Program Files (x86)\Autolt3\Include\Constants.au3	
Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	data
Category:	dropped
Size (bytes):	4547
Entropy (8bit):	7.730739147698964
Encrypted:	false
SSDEEP:	96:b2CXT2i2nnrj6qRL+QpDI0KvyK/OpUG2J/:R4rj6qvFBT8OpX2J
MD5:	B83F64F5443EB0DE4DF4CD644A5FC1F6
SHA1:	DC5428831F639A37A1401076759143527B9A770D
SHA-256:	C5C7C5F8D5A3443FDA383532A6FB87A7390927F0B0417EE19802D921D0A84EF5
SHA-512:	C4B5AACB4E4722BA1C26522DE0171C5126D7135CDCDA3E5AE5B94ED1B8134F83BE9F62CA4E96D1EB1B7143E3E738E7239D8E4914C31FF7121A3DAED56EF060F3
Malicious:	false
Preview:	..i.....K.c.....<..a"m.....Z^..O..r..p~);...i.....u...1.....}...<.V,j\..V2.V,n.\H);...s...).#..g.....A... ..L9.0.....~..\.u~..wu.^.....i.....~.....W...=.C#m.....y5..Ql.. ...Qh.n.....t.....\3.....n...p.#.O..l.....&8'..Wi.N.:L.....=../K.....n...p.#.O..l.....&8'..Wi.N.:L.....=..2.....}.....p.....2.....t...S...D.:L..4.....g.....=.K>..l.\ ..O6.u.+...B.'.....M.c..v.....M...s.>..l.....~..J6.i...%4...Dn.9...c.....P.t..Q.....4...m.0.....l.....&8'..Wi.N.:L.....=../K.....n...p.#.O..l.....&8'..Wi.N.:L.....=../K..... ...n...p.#.O...~2..a.U...KN...Wi.N.:L.....=../K.....n...p.#.O..l.....&8'..Wi.N.:L.....=../K.....n...p.#.O..l..2H..H...%n...5.S.u.....s...\7..K5.r.....V..LO...Do.. d.....i.....).....w.....K...s..Gm.....

C:\Program Files (x86)\Autolt3\Include\Crypt.au3	
Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	data
Category:	dropped
Size (bytes):	27609
Entropy (8bit):	6.48513689704632
Encrypted:	false
SSDEEP:	384:BmyFQ4JH67/DiNwVE6U8vNYVUnZZP1DhBhvDloNfpR3UL8SoUN9aLZ:4yy0N+1YluoXYLZ
MD5:	E0B573A4342B45F5D00084A0AFA7B60E
SHA1:	9A95EACBBC42ADAB57EC3C0B1C8944CEE1F5D848
SHA-256:	42F174DA9ACC5D12E4C61DABF9BDC7726BE6201FE48DA5C34E13804DAD8F571D
SHA-512:	EDD9D70BE54B9767966EC8F98886E7C347A2891EC736157579A351E546C3037ECA65079D9919442C5EE9336B775C93C136A1077C5E0B7259FA89548B6E1A24DA
Malicious:	false
Preview:	. H ..=[.%...kj.exU/+i.l%]F^p..7.{4EB.E.....5x..@ls.\$\$.rro.au3"....; #INDEX# ===== =====..s.-.....,hw.eh.d%e M.n0.#.&{..vB...J.pE..Y.14.5.; Language: English.; Description ...: Functions for encry pting and hashing data...; Author(s): Andreas Kar.=D~.....[.Z.l->.ai<@0k..lhm.-.Bw.&4...&j.f.e&...f.jX..W=====.;...~B..D.....""u...40.w6vo^=#...>.Qd.5'...Z3..+Sk)...]V ..wX..W=====.; _Crypt_DeCryptData.; _Crypt_DeCryptFile.; _Crypt_DeriveKey..u.O.`]. [.mx1h...jT..p4AI^..).L{PV?m5..U./d...V...i.e.; _Crypt_GenRandom.; _Crypt_HashData.; _Crypt_HashFile.; _Crypt_Shutdown.; _Crypt_Startup.; ===== =====..s.-.....""u...40.w6vo^=#...>.Qd.5

C:\Program Files (x86)\Autolt3\Include\Date.au3	
Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	data
Category:	dropped
Size (bytes):	83198
Entropy (8bit):	6.49010464492589

Encrypted:	false
SSDEEP:	768:qMGslttPI2tQMjmPvu7EgprwQTbR+duUxxMlfcc3hKUbweHcm58HSpM4xm:qMGslfo2WJ+TTb0qT95Kg9Y
MD5:	FFF4EB24DDD223767FD0FD10F61D48A
SHA1:	3895C45A82F60A9CD282B851B4CE895269AB9A72
SHA-256:	A0B845107949E34441F36C52930C51A6ED1241580F90EA3BEEA60307459E5F58
SHA-512:	24193BAE0C2BA60DDFF516D01A8D12FDBB609C267B7109923C65E150DBF5BA7DAA306333C105F762BB37B638BF65CC753C076030282EEFFFC39065786F47F66A
Malicious:	false
Preview:t./<..?..(f.6p.....3.....Zv.....J/.)..K\..s.:+....ory.au3"..#include "Security.au3"..#include "StructureConstants.au3"..#include "WinAPIError.au3"..#include "WinAPIHObj. au3"..#in.?....F...\$4fZ.gj.4i.....gE..8.8.....<@5..{B.-.r.6..^..=====; Title: Date.; Autolt.....zrGS...%:_'.P.S..6.....Uh.`.);..s.&.b..C...: Functions that assist with Date/Time management...; There are f ive time formats: System, File, Local, MS-DO.s.....x.\$=.....bb.un...R..l.....[k.....Ko](+_..~.E..+C. one of these formats. You can also use the time functions to convert between time formats for ease of...; ..s...1.'rT)...f..'u...V..g.....L.....Mi.z...o.Q..>.u.o..O.jlandes, exodius, Paulla, Tuape, SlimShady, GaryFrost, /dev/null, Ma rc.; =====.n.,j)l@....62.h!.....z[...@..%..

C:\Program Files (x86)\Autolt3\Include\DateTimeConstants.au3	
Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	data
Category:	dropped
Size (bytes):	7368
Entropy (8bit):	6.8152234061787995
Encrypted:	false
SSDEEP:	96:Wy3qguv8u1BhF3C9fVuX9dMo2dGdahgCkPkbVaFmsl1yEop2tv6Gj:WyaguEsBjeGahg38bUB32tyGj
MD5:	38460A57330C341347B40150ACA93071
SHA1:	2CE1187A7264C22202A15F9B2BEAAEB392AC4BC1
SHA-256:	81B3D654E785C28BA7C8260C5321F7FFFAEA3959AA6B639839EFA3608C508DF0
SHA-512:	D2223094D7E2056C177B523184C432229C943A50EB7331D07581FA3CB2A62F3D20A67609B72E05C70AABAF6A69CB25AAA59129279769DE7E82BFD5896F3BB3CB
Malicious:	false
Preview:E..v.5..}7..2.E...w.4.....x.J.m...../....>...4."{.3=====; Title: Date/Time_Constants.; AutF..8U..v.v.#D...#"...t.h..QXS.k.Y.~...~.S~.....#..Y.j.v6..an Constants for GUI control Date sty les and much more...; Author(s) Val@..Q_..9.wz0../.1....i.4.....x.J.m...../....>...4."{.3=====;; #CONSTANTS#S...\$k.>J../.1....i.4.....x.J.m...../....>...4."{.3=====; Date..Global Const \$DTS_SHORTDATEFORMAT = 0..Global Const \$DTS_UPDOWN = 1..Global Const \$DTS_SHOWNONEdw...x.v.l.l..6.X.....M..atp....W.p.0..l.[p.....p 6..M.L...CEFORMAT = 9..Global Const \$DTS_RIGHTALIGN = 32..Global Const \$DTS_SHORTDATECENTURYFORMAT = 0x0000000C ; The year is a four-digit.. ...T...u.4.oWy.Ra.....Y..ejo....W.p

C:\Program Files (x86)\Autolt3\Include\Debug.au3	
Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	data
Category:	dropped
Size (bytes):	27200
Entropy (8bit):	6.546339284293852
Encrypted:	false
SSDEEP:	384:M6RRloNJW59vkp1lhlbGKP5MhtwKmYgc1Q0Q2UYv4MF9ZjHiWGEo:HWnvk/lh70bnQo0l4uHSEo
MD5:	BE253E248BAB1C25C52679A6B1A7C234
SHA1:	CD043FAB3DBA2AC2DB1D511053F03FDEBC9CFF22
SHA-256:	AEE358A456BB081CA773C1CA6BE9C6783D18610A5FF4A52BE47918F3A3B5F024
SHA-512:	9A8839E521CDC849EB29812E6154FD6579AC122B197AF06F5A5C4EB0958CDF009AFBF8D5F26CEF0D1D3D3370F3432577A375937DAC1968EA9BC63889DF7F5F
Malicious:	false
Preview:	[D...+;...[...x...].Y.F{G4M.#.# \$....[...L..i0....q...."AutoltConstants.au3"..#include "MsgBoxConstants.au3"..#include "SendMessage.au3"..#include "StringConstants.au3 "..#include "Win9).....(5.Y.[...]^@^x.Ey;{..gS...gTw..Z.....Y..S.=====; Title: Debug.; Autolt Version :X.....3Y.Q...t.....0B..Hw(.4.....PRj...H..M.V..J..N.h...Uons to help script debugging...; Author(s) Nutster, Jpm, Valik, guinness, water...; =====E.....i.W.k.'f]..-Q..[d;{.gS...gTw..Z.....Y..S.=====; #CONSTANTS#; _Debug = "Debug Window hidden text"...; =====E.....i.W.k.'f]..-Q..[d;{.gS...gTw..Z.....Y..S.=====; f]..-Q..[d;{.gS...gT

C:\Program Files (x86)\Autolt3\Include\DirConstants.au3	
Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	data
Category:	dropped
Size (bytes):	1409
Entropy (8bit):	7.412938556318461

Encrypted:	false
SSDEEP:	24:z0frFQTAcfrFQ5IQsj0p+GAcrFQTAcfrFvaAcfrFQTAcfrFQymEsLsw+ydvw84I:z0jFAFsSsuFAF0FAFNsLs9mvNUTbFAFA
MD5:	E0212FD91B1C515A5D3A212E0EC66E4D
SHA1:	FA0CC267099549EAA2547B160B7BFBF110008429
SHA-256:	9E18AD9A4A4EB9D06E211450DA2FCD7F782F40AB7ECA9116908CABF679B94DE1
SHA-512:	2B4789AA7A4AF64359BEAB1E818B2EA00C3FFD6B18A0A625DBA19CB34A1D0818858EA848F4E4BFA1E314CBF164B9E18028177EE9123306595876645558A075D4
Malicious:	false
Preview:	.H..U...J]...#...Z^K).L...ts...*h..U.....3...81.....&.\$/'..4.L...ts...*h..U.....3...81.....&...(2Ng.l...g`...S'w.....XjE.l.U....."3^(t.h...g`...y. 9A..e.....~..CK.....e..E..@...L~..wp~o.v.)...l.....7.f.....{..Bb...H.S...X.....on.va:i.3.'..._/_...P.'Q.....81.....&.\$/'..4.L...ts...*h..U.....3...81.....&.\$/'.. .4.L...ts...*h..U.....3...&.....h.....&.\$/'..4.L...ts...*h..U.....3...81.....&.\$/'..4.L...ts...*h..U.....3...81.0.l.....@...jW.KPZS.V.4.AR.y~...9G.....J ..hL^..n.....u p{.3.f.^.....A...X.....@jn.....H.....l{H.V3/:k.9.A.yC.....v.uk.....J..b%1.B.....t..B;w'f:W.E.#o.....'e...X.....o..objb...b...t.a...;.)#**#.9.(m. +/.d.u..\$.5<...+.....&.\$/'..4.L...ts...*

C:\Program Files (x86)\Autolt3\Include\EditConstants.au3	
Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	data
Category:	dropped
Size (bytes):	5148
Entropy (8bit):	7.795800976286432
Encrypted:	false
SSDEEP:	96:s2p757Y+Ofr50Ja5WoZdJnBKPAPWh1ixLparc:p5e0JtML+Awa1iNparc
MD5:	46B5AEC58E96123C171B1EAC98F58A31
SHA1:	3EEB3C6EF05CFDE02CFC52F7203363137B7B9C3D
SHA-256:	2F53876C0D30A436EAE93C0F65AED0D6882F93F9ABC4043D7B39508CB2CB4985
SHA-512:	8B8F025CA96E2BD7E7BEE0E7C763D24B0C95C287744562F137DE064391BA82C2E92FE6AB5B3C0935E2B39178D767842421E9F2942BF6C48878E4E34EC678136f
Malicious:	false
Preview:	q.....+\.t....XZT...8...q....GS.....WMN>jB.A.....?.._o.....sL'.o\l...A...q....GS.....WMN>jB.A.....?.._o.....sL'.o\l...y...(...Ml...T@.....).p#.....v.....nK.)...[Ty...0...]-...T @.....~_j....D...m..L]...<..l....".....a.....z...-%:#4.....v...'+.5.....6A...\.Ml.....2.....q...\.T...~.....i...l]~...A...q....GS.....WMN>jB.A.....?.._o.....sL'.o\l... A...q....GS.....WMN>jB.A.....?.._o.....sL'.o\l...q.....=.....WMN>jB.A.....?.._o.....sL'.o\l...A...q....GS.....WMN>jB.A.....?.._o.....sL'.o\l...A."w....c..S....).p#_9...h. ..?..o.....i....."1.....A.....N..Q....9/U.7.\...m....."W...../1...H...D#.....:5@,.\...m....."V.....21...M..o.....+## T.-\.....n...r...j4.E...."&...\.A.....N..Q... ..9/2V.0./...a.."..Z.X....n2.t.....>...8..dl...p..].

C:\Program Files (x86)\Autolt3\Include\EventLog.au3	
Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	data
Category:	dropped
Size (bytes):	32042
Entropy (8bit):	6.4708245454472735
Encrypted:	false
SSDEEP:	768:LBOZdCaSSjLux5oSoubKy0HIJLJLItx98PHJfDADy:ozoSoxVP
MD5:	61115B439949D2EF878B12BC7381CF89
SHA1:	1171CA530AE5076D8B0607EDB8F229929738B69E
SHA-256:	217BE5838A8C2EBB1474EBBC634C3FF877520E7FD3E9508DB9B8F7B7C9121B86
SHA-512:	1E0913225A3F16AF3DEA25442B69D548847562340DF1B820D2402F39A20258730B9BDCE981CA5F96491BE3CB92C16D9AB41286A1C793C6322F819FD23449451F
Malicious:	false
Preview:	JQ...X.....B...K....BN+..W.p4..p"....9c9e;={.a.r.}.u8sj.include "StructureConstants.au3"..#include "WinAPIError.au3"..#include "WinAPIRes.au3"..#include "WinAPISys. au3"....; #INDEX# ==T.J.....u...H.B...S4.U.ch.o....h+`=&".#.....6.!C['C].=====.; Title: Event _Log.; Autolt Version : 3.3.14.5.; Language ...G..M..R.E...s....F...N.g.F...du.U<L.Q.ub5ao?.m..'.r.)m.@.system logs.; Description ...: When an error occurs, the system administrator or support technicians must determine what cause.....L...E...U...N).H..~u..3[.]...ub2 iz.q.a.e.<.)i.@.ata, and prevent the error from recurring. It is helpful if applications, the... operating system, and other.....Y.....+.....@.....d..Q.?.;..7Y.V...&c>h;~>..d.n.s.?...ditions or excessive...; attempts to access a disk. Then the system administrator can use the event log to l.....M.....l...UR...-U).H..~u..r....

C:\Program Files (x86)\Autolt3\Include\Excel.au3	
Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	data
Category:	dropped
Size (bytes):	57934
Entropy (8bit):	6.658019826464878
Encrypted:	false
SSDEEP:	1536:SxOzXrNbnSWXnq6KE26ZBLH0uZrgek8elfm8p5raFriJcXrj756qG1aBEbc2:S4q/ZXnq6KE26ZBLHFuZrgekLUm8p5eM
MD5:	D986FB866E4ADE032EBD83DA7659C938
SHA1:	2E73C8ACFCA3A5045D989B01EDFA9B16EC109FE2
SHA-256:	23FB275792FB6D9DF3C73127CDFA82BCDC0E6C06F33637FDD5239BA328680B38

SHA-512:	479BADA3DA0BBE321C8332EE0412050B4398F587D34F0D83282E38EEDCB86F9AF40AC6324C93BD61393BE91CAD1B7BC7BDB7EB7DEC1B0DFEF1B58D2BD8BE9177
Malicious:	false
Preview:	...e.....oU.Y....o....QN.(.....Q6.u....p.....]4.q.>@t...3"....Global \$LastExcelCOMERroDesc = ""....; #INDEX# ===== =====;.....=90.<W.GO.S.TZQ....8..B..^!.....q>..W.....q... Microsoft Excel Function Library.; Autolt Version : 3.3.14.5.; Language: English.; Description ...: A collection of f...r....fT..en.r.....G.....Qi....C.u.....Qw..Q...f..... Author(s): SEO (Locodarwin), DaLiMan, Stanley Lim, MikeOsdx, MRDev, big_daddy, PsaltyDS, litlmike, water, spiff59, golfin.&....r^..C@..!+...Q.I.....HI..D.....s.....y.[.9;...b.....===== #...T....=90.<W.GO.S.TZQ....8..B..^!.....j.H...=...b...===== ; _Excel_Open.; _Excel_Close.; _Excel_BookAttach.; _Excel_Boo...i... d.Dgh.C...>].dmW.... G`..=..

C:\Program Files (x86)\Autolt3\Include\ExcelConstants.au3	
Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	data
Category:	dropped
Size (bytes):	19931
Entropy (8bit):	6.594933766785971
Encrypted:	false
SSDEEP:	384:eucAmPzQh/Wsgwg52/8MA1g/L81Nye51txue/aLew:GAT05MA1gD8ae7BTw
MD5:	37A6AE76D56E834A76AC0857466C3A73
SHA1:	9D8EFA50E69FA7056F69621A290A6A9C04AAB270
SHA-256:	C916C1BB0F481C772A2BA762961D5DF820A44C7B6270BD1B1C980C6036CC77A4
SHA-512:	66E6BDC0BDCE148549EC8E6DAAB150BC9651565DDC6333A932464BC94FAABC4E5725DFEAA58C8F79D32152746B002939BBF314921A40833416D60B57D4C7DC9
Malicious:	false
Preview:	f.;r~.[.bGU.x.,4...6.9. ...9;= [.R.....s....T.d.....C:=====; Title: ExcelConstants.; Autolt ..'.ht../v.A"...m>..R.z.*).LH..O.S...C...u...:.....[^\]... Constants to be included in an Autolt script when using the Excel UDF...; Author(s): water.; Resources: Excel 20t.u..rw..U.hM6.O..'&].F..3..guo..D.A.Y.;.X..8.....F?.5(v=office.14).aspx...; ===== x.h...?>..JTT#(v.L.....s....T.d.....C:===== ; XIAutoFilterOperator Enumeration.e.%n .G.uJ=...rf."^..Z..n.ph ..Q...@... !...X..+...D^..b. by a filter...; See: http://msdn.microsoft.com/en-us/library/ff839625(v=office.14).aspx..Global Const \$XlAnd = 1; Logical AND ".u..nn..]0.9...Tf."T... ..Z..ffB%M...

C:\Program Files (x86)\Autolt3\Include\FTPEX.au3	
Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	data
Category:	dropped
Size (bytes):	45916
Entropy (8bit):	6.631269137746139
Encrypted:	false
SSDEEP:	768:q3onrQN1zjxumu9lw1waJY4/+T2hov+qLTai:qiQNduywIqaJY2+ahoGSTx
MD5:	57C7534E363EE5CCFDB6AA1BDE2827A1
SHA1:	82D0ED9EA518797AFAB308D90BF54F483ACE2BA9
SHA-256:	9675455E9B4BC2DEF594517961C1D26A3C2552A6F1C4295972F4D7F0F2ED1714
SHA-512:	262289B852698DE8299F5727AC713DA1B0F56D438F4EFA4F2812EF15A0DDAC9B007E826C5123C6F25DC6F08B968B9EB764F5A49D5A7DE0FF531B827A0D989E9F
Malicious:	false
Preview:	..H..j....wpN...Y\$....z l..6C.F.... =.R....8.U..[IK...q.O3"..#include "StructureConstants.au3"..#include "WinAPIConv.au3"..#include "WinAPIError.au3"....; #INDEX# == ===== "L.V\$.<..Gp.]...*=V.....n....t...l...U..%.b..=====; Title: FTP.; Autolt Version : 3.3.14.5.; Language: English.; Descriptio...o%7P.zgBn...%....i...5O.O.p...h...!..."F..6...*_r, Prog@ndy, jpm, Beege...; Notes: based on FTP_Ex.au3 16/02/2009 http://ww.utoit.de/index.php?page=Thread&postID=483.+z?.L.V\$.<..Gp.]...*=V.....n....t...l...U..%.b..===== #VARIABLES# "L.V\$.<..Gp.]...*=V.....n....t...l...U..%.b..===== ; _Global \$ _g_hWinInet_FTP = -1..Global \$ _g_hCallback_FTP, \$ _g_bCallback_FTP = False...; ===== "L.V\$.<..Gp.]...*=V.....n....t...l...U..%.b..=====

C:\Program Files (x86)\Autolt3\Include\File.au3	
Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	data
Category:	dropped
Size (bytes):	44268
Entropy (8bit):	6.709693589202476
Encrypted:	false
SSDEEP:	768:mykPkjd7XIWIiN+lgzD8Jhy73MPN0ZAZfTzmeIDtp0Wz7:Osjd/iNMgUJw73IN0UmeIDbuWz7
MD5:	8131E0D17A70C1953C744CDDF40AF9E5
SHA1:	7FB7C515CD752A9EE5B19B233512FCAA11D8F31F

Malicious:	false
Preview:	q^..1.Ni...R.V@...nRB.0zx<...T.P...%nCY^..g...?.].G).o.o.Z..y.yDB.e.aF...=;Ude<...T.P...%nCY^..g...?.].G).o.o.Z..y.yDB.e.aF... R..5=!..G.C.....t.s91*.4O..v. .j.ZU.&.v&.1..7.D*YE.k.mO..6.= \$86f...C.....8=...W6...g...?..].l...E7.....x.4...Xah..<xt.l.G.H.....8.#.....U...@..!..G.j..~Y)...3. ...6.=,54!..G.C.....h^Y^..g...?.].G).o.. o.Z..y.yDB.e.aF...=;Ude<...T.P...%nCY^..g...?.].G).o.o.Z..y.yDB.e.aF...=;Ude<...T.P...%nnsnn..3R.f.B..]=L&V...j.^w[r..6.0... "D..7o..D.R.....+^tG..6l.W.<.K3Y ...%.ftu...;)...Dg...1l...C.j]....m.qsn@..9P."...W.<.K3Y...%.ftu...;)...GS.+66r...C(D.....p...>Y...k.."..W.<.K3Y...%.ftu...;)...Lo...1d...C.j]....m.qsn@..9P."...f.l =Y... *Xj...R.5...Ndc.J.1b...D.S...l.j}.P..P..n...XG.;Z t..0.E0.Q.z.VX.Xls.yz.R...S.S...l.j}.P..P...n...X@.0.P<D...0.%.L{.2..._e&.<+d...s.R...k.2.WA.yU.w..@./d.=.QQconst ants.au3".#include "WindowsConstan

C:\Program Files (x86)\Autolt3\Include\GUIConstantsEx.au3	
Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	data
Category:	dropped
Size (bytes):	4363
Entropy (8bit):	7.843845537237017
Encrypted:	false
SSDEEP:	96:+DakxlyhUSWVd+0AGn9gcLOiUoNifrGEUB+tMb:AveSyDAG9ZyKSzGEIUG
MD5:	E37935DD7B9AFC8DE2F25FD5820331BA
SHA1:	9CB758A062EEF9CAD1D3172F9317965CDC99B952
SHA-256:	95EA7554BB8A1F962C339B10223FBD7C6BEA56632FFCB59CCADB932DB758C5AF
SHA-512:	2E470BCA392A1C47FD60E53D8802C78DFEBB5010840315C7BB188298FED3DB58F565676D2461BB90E33ABDC8FB7F5AAD1AB901F69F97CEE96CC9737F8696F0
Malicious:	false
Preview:	.di.f....c.6.Hh.9!...o.2.....h...;.....{PGj(vs..WK1.....X..77.....-=-...n.'U...../.....h...;.....{PGj(vs..WK1.....X..77.....-=-...n6.S...C.w.....{[...<.g..].5..9a8.Z.'M.,B.E..E.xy. ...0.....I f6.S...Y.gLT...{...<.\..[.].p5.+Q... ^D..K..*l.).~.s.O.. 6.o...^2jf..V.%L.g..]...LVZ.'?&M.B.%.....zg.3...y.....?4F.....<.....n...;.....{PGj(vs..WK1.....X..77.....-=-...n.'U...../.. ...h...;.....{PGj(vs..WK1.....X..77.....-=-...n.'U...../.....h...;.....[...4.Fhn..WK1.....X..77.....-=-...n.'U...../.....h...;.....{PGj(vs..WK1.....X..77.....-=-...n.'U...../.....h...;.....8.w.#..\$5* FV.O.o.eh.....~.t.....~L-...d.].j]....e.....T.^..oM(2a><L.J.,^M..E.od.=.].b.W.-=HhH...~.W{v..h...d.&.....#..%{8nC.J.~.V.....cd.}.x..M..6sZt...C. V..^3.W.g.].?.Kg=;z)/N.). b.C.....O.G...^...H.Wu...t ^G..p...^C..m..].MGw8xC(.....[i.....M.Z..U.T.v...r@-~...t.DU.9.f.h.....g..(.[.p.9°C.r...P..Mf.g..S.n.O....rE-...c..lk.f-.....+..

C:\Program Files (x86)\Autolt3\Include\GuiAVI.au3	
Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	data
Category:	dropped
Size (bytes):	11564
Entropy (8bit):	6.344057182824136
Encrypted:	false
SSDEEP:	192:njMY2D8uHFUC1EfXafZyBv1V9utWQJZJ9Rt8nVTofJfZozvnSX0Pf98w09;jMY08uHFD1EfXafZA9PQJZJ9Rt8VTofD
MD5:	D0FD168E72C37C5E5668EE5D09844B38
SHA1:	E52D712694657C1808972EFDD8DE69C6850E76D6
SHA-256:	667B54F8EAA26B20E1CB5EFB62C7BEC12B1C8F86282AB79E1657CD7BC6BBD78
SHA-512:	F1FFC1CB7D60C3A3EE9DEF5E08F158399861B94E037A845748556879051B84B6CD4972F6110EC8BBF1D62983628FDDF968DC8595AD56C87BC9191D32D9680BF
Malicious:	false
Preview:	I.T.j.#!/.dD.l....+.....A.....T.....d.Gt..Y,....>^..u3".#include "SendMessage.au3"...#include "UDFGlobalID.au3"...#include "WinAPIConv.au3"...#include "WinAPIInterna ls.au3"...#includeJNmu.^.]9..o=.....f...~.X.p.....{Yu.....n..... =====; Title: Animation...; +.Ns.k.k2..n'.[.U.f.K.7...v.R.....h..s..._6.O.tion ...: Functions that assist with AVI control management...; An animation control is a window that displays ...].{.#...d&{(...\$.....V...1\.....D~...!...6.E...; of bitmap frames like a movie. Animation controls can only displ ay AVI clips that do not contain audio. O..7..?...!i.A..[h.....ye..t.Z.S.../.....O'.....s... indicate system activity during a lengthy operation. This is...; possible because the operation thread ..Th.q.}..d*.....?.....re..X.Y...T

C:\Program Files (x86)\Autolt3\Include\GuiButton.au3	
Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	data
Category:	dropped
Size (bytes):	28807
Entropy (8bit):	6.4004339815395035
Encrypted:	false
SSDEEP:	768:IVKPk3JYygVz0zOLNtRl1PWcHl7qL043b3biX+W:kKshk4
MD5:	86DE7972532180C2018BB1813738C4FA
SHA1:	C6931A3454A520B0584CD48286C8C60CE48B3AB8
SHA-256:	7BA8C8722490136BFE6796FB021AF27735AC179CF5310AAD4052A6DBBE035ADA
SHA-512:	B431F32357B9C151C9AC6BE7123B496B5367CCCA263F82BD95DC50FD3790EFC04A28B1CDDC4EEFD1DA2DFFA0A167B2623EEAAB15D7A13F58BF161F2041D7C532
Malicious:	false

Preview:	.+...Q#k;.....K.Z...w .S.u.N/]r(. 8Z..q.l..O.Nz...W.....nConstants.au3".#include "SendMessage.au3"..#include "UDFGlobalID.au3"..#include "WinAPIConv.au3"..#include "WinAPIIcons.au3"...+...Q#k6.....}...-].n-.R...a8.g...R~.s~...U.2...HQ.N.=====; Title: Butto.Oq.e2zy..F..3.....q!3-..L~.o;...66...}.m.d.Ec..Txf.S..scription ...: Functions that assist with Button control management...; A button is a control the user can clic.b...T5a'...../...@.12.r.o.D.I./Q...n+...n~...U.2...HQ.N.=====; #VARIABLES# =====.F.z3+.[.].....b/?>...Q.<a...n~... .U.2...HQ.N.=====..Global \$ _g_hButtonLastWnd....; =====.F.z3+.[.].....b/?>...Q.<a..
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C:\Program Files (x86)\Autolt3\Include\GuiComboBox.au3	
Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	data
Category:	dropped
Size (bytes):	41939
Entropy (8bit):	6.11908417106541
Encrypted:	false
SSDEEP:	768:i3NC5UrTgdsau0k2J5hRK62L/VOJgJFGP7bfx7dOk2SzvW4K6ujKKhCXz9aVIJq:+M+GC7+I+G
MD5:	7ED9BFC80CFD179277DC7C1C6BC8BF0A
SHA1:	454003F97371E382D13247B62CB6D720F3169950
SHA-256:	92DDE6052FBF3067B756EC5B59966BD6BB881A704336DF7D2CA3DE295572398D
SHA-512:	41DDF60C053080157A0012A48426C42527CF19942C19B72B0986E77C72E5E95ED90AD6D8C80B0060959214F5040AA2E587617E5AAE0F69A511F197F640F1DB75
Malicious:	false
Preview:)Z.%...v.....%F.*.....p'.e....O..pH.NU.S.....`...h.HennZ. stants.au3".#include "SendMessage.au3"..#include "StructureConstants.au3"..#include "UDFGlobalID.au3"..#include "WinAPIConv.au3(>.e..... Vf..\$.M.B..E.\$..I..>...Z.O..'C`...b..4.f].C...; #INDEX# =====7..{ro.3.....<&(...h.Y.t.^..E..L..P.k.H.)@.6.jY.`?.[i.3...D; Language: English.; Description ...: Functions that assist with ComboBox control management...; Author(s): gafroyG.f./.....{c.%.{.^.....u...[.M.#.].}.\$.3.1.Uz.....s=====; #VARIABLES# =====.F.z3+.[.].....b/?>...Q.<a...n~... ..[.M.#.].}.\$.3.1.Uz.....s=====..Global \$ _g_hCBLastWnd....; =====7..{BX...../5;...{.^.....u...[.M.#.].}.\$.3.1.Uz.....s=====7..{BX...../5;...{.^.....u...[.M.#.

C:\Program Files (x86)\Autolt3\Include\GuiComboBoxEx.au3	
Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	data
Category:	dropped
Size (bytes):	49651
Entropy (8bit):	6.12250870768078
Encrypted:	false
SSDEEP:	768:mfpPuoO5L3G1djh1tbrzvY5EijFAucFpZBFYr5UJUEcmohKfScvCG6PHzchFzzBG:4433chdul6R
MD5:	2B9DE08A2D703574F6E176D18B2FC189
SHA1:	1E67A9187C1DBA849E9F70AC388C47B6F1C50136
SHA-256:	7B11CCC0D49960EBC9D55B05CBD3965728D30D3D9CF16B73E53F852B5D4762B0
SHA-512:	1FE7B766D3772194DFEC0C1C169DE3A05369605B21AA97490262411C2B681583833708B1CC9A7390317B1AA9BC4D7A013631F0EE7322F33B16E7067C00764575
Malicious:	false
Preview:	S..r.....D(.M.....[.vm:6.K(...Y%e?.!...)H2....G.G....nBox.au3".#include "Memory.au3"..#include "UDFGlobalID.au3"..#include "WinAPIGdi.au3"..#include "WinAPISysInternals.au3"...; #!>8.l.h...D...t.....].a.".Dd...t.W.Jy-1...~...w.zR...=...A.Q<=====; Title: ComboBoxEx.; Autolt Version : 3.3.14.5.; Lan...v.h...W...'.E.M....[...][M.]6.P'.D.Y-0JGB L..\$Wg..W .]....!with ComboBoxEx control management...; ComboBoxEx Controls are an extension of the combo box control that provi...1.)..E.Y..&P.....9..vR.>'.D.Q.Wd0...c..j.gO...T.....!item images easily accessible, the control provides image list support. By using this control, you...; can provi...e.-.F.....(N.P.....@.[.r.]y .Gi....+ex.D"N.-.3.[.n.O...Leraw item graphics...; ====MA...u...D...t.....m.g.l~+...s..l.J

C:\Program Files (x86)\Autolt3\Include\GuiDateTimePicker.au3	
Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	OpenPGP Secret Key
Category:	dropped
Size (bytes):	15857
Entropy (8bit):	6.298329795753108
Encrypted:	false
SSDEEP:	384:Wlg7+TIZ8EIFK9eX7hs+UNHGPV504mB8iWT/D:WlZnjqw5Bt
MD5:	F921AA3A28A12E6B1771B942A5B69F43
SHA1:	B778C0A57A6CD2399394C7C3C7C864A5DEB09C7F
SHA-256:	E88511D226685CB3ED33ADB8A0AEC30ADDDF67BAFB79D177C3EDD5620CA0BEE9
SHA-512:	3E7E6C706977CF62733DAA7CE50253974D11C9A6C025338D8FE77C722AC601907A9224C3A5C929D73C4800B7DCC9F63D11FB58B993D3E37207C04712B4BB938
Malicious:	false

Preview:	.1]0..c[s...E..s.[t.7.&.....Y...i8..."5.G.....L@.5>^..r*.ory.au3"..#include "SendMessage.au3"..#include "StructureConstants.au3"..#include "UDFGlobalID.au3"..#include "WinAPIConv.au3"...&.5..j#x.....8.{s.....C.....Q..t.\.....:3.CA= e.ug..3.U..M!.ls.au3"....; #INDEX# ===== =====e..a.;kl.B.-.F.r.l.(JK....."c.....E.zY....o./O.Z=ion : 3.3.14.5.; Description: Functions that assist with date and time picker (DTP) control management...; ...Z=..&7r...!Y.[.].0..B..ME..^..9jv....?"UA~..b.UB.l4_.Q;.itiive interface through which to exchange date...; and time information with a user. For example, with a DTP co...Q0..i#<...h...F.r.7..t...E..D..vgv...v.Bl...+.....`Z.....o. then retrieve his or her selection with ease...; Author(s): Paul Campbell (Paulla).; =====e..a.;kl.u.D...*.....; YX.....k;k.
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C:\Program Files (x86)\AutoIt3\Include\GuiEdit.au3	
Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	OpenPGP Secret Key
Category:	dropped
Size (bytes):	54349
Entropy (8bit):	6.3246109335626945
Encrypted:	false
SSDEEP:	768:yBhEDDDv7nW9aaFcL57HyFeXWIHUqJljwDX2ApRTNoSMrhHNr9Vsbq346e0Qfzmj;6hEPUsr8LNIMzGq1kFN6gXak
MD5:	8C72F4508DFCFC9A281647A9828BBEBC
SHA1:	031E21775236087FCF2AD5F0D4EF26E653557E05
SHA-256:	19E5698912374B7707307C36907347E5C541DCC5AE97CECE59CE1F1400CC90F4
SHA-512:	1061E6087C8E84D32D38AA4C6C7C95E3C9784BEE7F3818C673F6D0F77A4C6A5A64E1D1A307C62D6B22DC7ECBABC7C14480F048EDC0E0712FB043C69D5C8FAB4
Malicious:	false
Preview:zi.S" ..U.IT..A.%+.l2. .^.....K6...A&i...v.b.....usBar.au3"..#include "Memory.au3"..#include "SendMessage.au3"..#include "ToolTipConstants.au3"; for _GUICtrlEdit_ShowBalloonTip...E..... ...k.P~HY..O.. .{'..l.....ilSL.+h..G.f.b_u[...ude "WinAPIHObj.au3"..#include "WinAPISysInternals.au3"....; #INDEX# ===== =====r.N.D...\$1.d.....[.\]r.%L.s....N....8.0_r..T...)oBE.w..Title: Edit..; AutoIt Version : 3.3.14.5.; Language: English..; Description: Functions that assist with Ed.....tm.8H..Y.^..k..A.@.o.8Q.n....S....DS-..&s...g./>_..].rectangular control window typically used in a dialog box to permit the user to enter...; and edit text by typin...!.....n.8].1...[.\]r.%L.s....N....8.0_r..T...)oBE.@.===== #VARIABLES# =====r.N.D...\$1.d.....[.\]r.%L.s....N.

C:\Program Files (x86)\AutoIt3\Include\GuiHeader.au3	
Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	data
Category:	dropped
Size (bytes):	44619
Entropy (8bit):	6.287935856263052
Encrypted:	false
SSDEEP:	768:5juLVqv2XLqF6yE/6chi1XmNenrDEVEnR9DhCXKOzMPxnBzF9dY7oxRaJh1W8:NE0XLcGR997IWU8
MD5:	B43B6E42E24FEC281E1A57236D4CCF58
SHA1:	43BABB396C0C35D5905298CA1478B5633766FF3F
SHA-256:	B2A6CFFC858D97D8A1E151A28C3187A44C09FD6E97CD3A7E7B09DE6DE62AD782
SHA-512:	3615BD0542C59C8BABEE312C06E5BFDFB9126AF9EBF06951B9963BF4090A828FD43650357026037E0EA049B62205D1B829401E5E93CB3C3C23D321206203617
Malicious:	false
Preview:E.]64.....&..S+>@.H_...DX.g.*...~\..L.]>..Qsy.au3"..#include "SendMessage.au3"..#include "StructureConstants.au3"..#include "UDFGlobalID.au3"..#include "WinAPIConv.au3"..#i...].04.....L.....D.q%..U&A.+f.:#yxU.[.].vXv^...]^..Ry..!#INDEX# ===== =====A15.M.pwt...N.....t...j.P.d.Es...CBC.2.(^..9.C..%g..7..]sption: Functions that assist with Header control management...; A header control is a window that is usual..1..H.964....a.N....h.Y;ZQ.s.<...EFN`.&\$.c..\..1....uite..; for each column, and it can be divided into parts...; Author(s): Paul Campbell (Paulla).; =====G.\...Bmdg...>...S.J..F;...wg..6..n..N.../5.9.*J...P.bN..<===== #VARIABLES# =====G.\...Bmdg...>...S.J..F;...wg..6..n..N

C:\Program Files (x86)\AutoIt3\Include\GuiIPAddress.au3	
Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	data
Category:	dropped
Size (bytes):	13083
Entropy (8bit):	6.273108318235322
Encrypted:	false
SSDEEP:	192:14B2pAuYcVUj5/ZkUlvMHIR3luNgl/Pl1zw3uliffNnlFxlgyYpeyKJ6UIOHirluNglHIRr1nlZxlg
MD5:	575F1CF0E7B0FDCD60F74A2D62C782EC
SHA1:	8E5720CD6BB4A325EB76A2BE34D7B1898A86753C
SHA-256:	E46EE2963BB7410F53C9F3065C479F8AB7348A5CEBDFD7E58CD69E98880B40
SHA-512:	1AFBA925F14B9C8887633E2A0A7371E53E533908F3B2A7A7E78909DE5AAA7B22A56BB9883C2D1F83A470CA1DF7CA896F5B3F644216DA9312BBF89777481DE4E
Malicious:	false

Preview:	.C@.Ra.xCq6...8...B.xx.d...e...Kp.fG.C.....R...I0.<.mory.au3".#include "SendMessage.au3".#include "StructureConstants.au3"..#include "UDFGlobalID.au3"..#include "WinAPIConv.au3"...G.]x.y.>z...e...x/.L.m.....{r.....Lh:.....Yt.QRWinAPISysInternals.au3".....; #INDEX# =====). S#e.....R..0!{.....!..TV.;.....pBY..N.3.&+.0.tolt Version : 3.3.14.5.; Language: English.; Description ...: Functions that assist with IPAddress control management.. ...a.u.lp.....U..In.....!..^A.a...../%.W.)...-LM=====
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C:\Program Files (x86)\Autolt3\Include\GuiImageList.au3	
Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	data
Category:	dropped
Size (bytes):	31940
Entropy (8bit):	6.258468483588935
Encrypted:	false
SSDEEP:	768:kfC0lrAtIK3INENVcAdQBaMmJfb6LS5rrgBQu72:OgK8cBa1eBC
MD5:	271CCFD9AC6A4CB33986D15AF9F472A3
SHA1:	544BCB123D743C36565B5B6438E1D03784F29976
SHA-256:	4FBD72B38118CF7710CDB640BFE2BABC2C05DADDBE3A31FB32016B6E2572DBCF
SHA-512:	B75A867D839C1223CF62D0844F98011BE4B79F72530D47D0F463122FB142E9BD5EB1E183FAA5848AF8D63A83056C5641D881BE1E7FBEA44EA04A50E9BA8F56FA
Malicious:	false
Preview:	..yt..U7.\$bJ.Z.#.....S-WFsm.....&()d.d.v.=e.<.+istConstants.au3".#include "StructureConstants.au3"..#include "WinAPIConstants.au3"..#include "WinAPIConv.au3"..#include "WinAPI7ee...3.h.%..7.....y,zyHi..Z.zT)...g.V#.*.].Mde.2..lau3".#include "WinAPIRes.au3".....; #INDEX# =====O**...o.w<.m".....<.Ty..i".W...*XiH\$(.T@M.8...t.; Autolt Version : 3.3.14.5.; Description ...: Functions that assist with ImageList control management...; t7~..V7.#r[9d.....Fg.....VE...aVP&o.h.1.l.>..f which can be referred to by its index. Image...; lists are used to efficiently manage large sets of icons or b\zv.r.&IF.1pL.....q%.mG..T.,V.L...m.F#k...2.=..J].G in a single, wide bitmap in screen device format. An image list can also include a monochrome bitmap that...; .R77...f.%o[9yZ.....tbOFIJ.....\$.

C:\Program Files (x86)\Autolt3\Include\GuiListBox.au3	
Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	data
Category:	dropped
Size (bytes):	44404
Entropy (8bit):	6.212966700441744
Encrypted:	false
SSDEEP:	768:Hn1A0A+vmtdet/XEvqPi3qSOh4MitSdhVtp3O+d5i3HLYnxq/Nszv3XFhkiVNDKA4S:Nz7vN/sjex
MD5:	CD11AA751FB7D3F35209CD2B62895BC6
SHA1:	ED68509BB851CFCA3BC1DF9E291D9802EADACEB2
SHA-256:	66E74CA5A6F397991BCEA912E28DF4889F1C49B8F363BD9DB889AFBA28214D01
SHA-512:	E769C698835852C2E7E4C510B7B64472CEAEF1F1CF135DC6B88A7B2E1CEBA88E1A26AED3894F2BE3D2AC6E15E594A4FB5228F3C8D9CADD9DFB876C2E94A5A2BC
Malicious:	false
Preview:	..h..b.l.>...+?.."g...@8...]W.E1qlw.c.pK.k.6?z.'.>..t.L8...onstants.au3".#include "SendMessage.au3"..#include "UDFGlobalID.au3"..#include "WinAPIConv.au3"..#include "WinAPIRes.au3"..#inc...n..Q.....o[O..j..ou.S.5v.e3KM..>&X.[(k).v.Bf.....q...=====

C:\Program Files (x86)\Autolt3\Include\GuiListView.au3	
Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	data
Category:	dropped
Size (bytes):	226127
Entropy (8bit):	6.616494873479137
Encrypted:	false
SSDEEP:	3072:a7Aw6OT0/ni5zPIFOMvobimds/Ui9HMA8ALBq0i:rwfT0qLHbimSUI9HMTv
MD5:	1454617E0FC632C07ADBC21F592FBF34
SHA1:	79C26F93FCE1094BED93928E5216884F1B896C9F
SHA-256:	865D385D576C591C709E6EEE2126D77CF18F398CBE2955A04B697CD7111C7174
SHA-512:	454C9ACA6F7A8771AC6CE10E041FA87F3F3010E8A22D572C91EF1B66979286C97266CAF6CCE037EA0C36767021D280BA5A3F89949794577323C081E33E5177
Malicious:	false

Preview:	..xZ.....Ha....X....)....&S.....@...z.....(An.#include "ListViewConstants.au3"..#include "Memory.au3"..#include "SendMessage.au3"..#include "StructureConstans.au3"..#includ.nNr.....`.....h.j.l...h....O..P.j..T...z.....Z3*Gdi.au3"..#include "WinAPIMisc.au3"..#include "WinAPIRes.au3".....; #INDEX# ===== =====q&...K.R.V...(.2..).E..0.u.r...SM.l.^..M.....Y#.....&^==.; Title: ListView.; AutoIt Version : 3.3.14.5.; Language: English.; Description: Functions that assi.ll..V.....5.Na.....l.-!..IUP.A..C.P.....D>.....h.5iew control is a window that displays a collection of items; each item consists of an icon and a label...; List..j).....z.Hk.....a.?<.....f.....v.M For example, additional information about...; each item can be displayed in columns to the right of the icon an. zT..X.e.K.z..j...O.V.-.)...o...[.
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C:\Program Files (x86)\AutoIt3\Include\GuiMenu.au3	
Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	data
Category:	dropped
Size (bytes):	62224
Entropy (8bit):	6.205803698944779
Encrypted:	false
SSDEEP:	768:ypujYxK32qF7xwU+hzgH4LPeaTppFJNpn2NHanaO2:+ujYxMpc9al
MD5:	E932AB23577DF2FBAFED0029B94E9C23
SHA1:	6EE5D4BECE9D5D4B5B215F432B896B1389A11E81
SHA-256:	F21DFB6DC94DF948B8E3DCD9B0C47498291038614A8F97561109640A2ED0F063
SHA-512:	C47DC6EDDB1B5814CE33DADB5F294A6D6FFDADB64E77BA958929FFEE328775CF3B984D14965211B985F24C4F13782C5ECFFC958C9279AD25238778B01723DF
Malicious:	false
Preview:	...{...s.&....r.....u.p.T8....j0.....4.&.....U;l.q.reConstants.au3"..#include "WinAPIConv.au3"..#include "WinAPIMisc.au3"..#include "WinAPISysInternals.au3".....; #INDEX# =====%...+t.>.B,.....#c.k....#~...../*Ju.KS....t\$.8=====; Title: Menu.; AutoIt Version : 3.3.14.5.; Language: English...8...u. ...l_?...B.....W.m1*S7....m*S..Z.z7:-.V...N%9.d.agement...; A menu is a list of items that specify options or groups of options (a submenu) for an application...q...x.i...8_1...B.....>1~V3...j&M.j].a7.h.....N;9.d.ses the application to carry out a command...; Author(s): Paul Campbell (Paul A.); =====%...+t.>.B,.....#c.k....#~...../*Ju.KS....t\$.8=====; #CONSTANTS# == ===== %...+t.>.B,.....#c.k....#~...../*Ju.KS....t\$.8=====; #CONSTANTS# ==

C:\Program Files (x86)\AutoIt3\Include\GuiMonthCal.au3	
Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	data
Category:	dropped
Size (bytes):	45721
Entropy (8bit):	6.341924733767278
Encrypted:	false
SSDEEP:	768:qyoVbjeBrouqLRQIHUWwovKH0G9Ps22MPLzrE6bGvEKfjgEPFZZcAmvdR:qyyawrHSd9PxFPLzrxGDgHR
MD5:	1F090A1379DBF989406842EDD6265678
SHA1:	3067EFB50D562FED0024B3F84E380F0DE0E5C2BB
SHA-256:	D68379A5FE9953EADB5254F09903C7FDA1409823F7C6B249C584EA8B79A0E1A5
SHA-512:	0FBF2C59AFA4CC8779930631990768F75D5931FFF202EF9088663E5D47779E46D44D1C4826AF27497E6BA9495DA3C0AAE43F94D3E2FD26076CAFCC22B8313F
Malicious:	false
Preview:	L..... ..#.*K.T6.j.u.....5PL.m@ 2..j.s.e0...b4..g.....ory.au3"..#include "SendMessage.au3"..#include "StructureConstants.au3"..#include "UDFGlobalID.au3"..#include "WinAPIConv.au3".T.....)'.(.E.l.c.^.{...WB.[Kka.m....Cz....n(...p.....; #INDEX# =====R...e.,,so.p; *....f.....UD.JN L.\$.)Yw....x3.F9.....4.5.; Language: English.; Description: Functions that assist with MonthCalendar control management...; O....(. (0 .;{e.c.....IM.CJ'5.e.<.um....g3..Fv.....nterface. This provides the user with a very..; intuitive and recognizable method of entering or selecti.....1..B`;\$.=z.p.l.G...V...OH.K\5.\$.-.lj....d4..j#..... with the means to obtain and set the date information in the control using existing data types...; Author(s): P.....5...{..+y.E. ..Y..0...M..lNh3.

C:\Program Files (x86)\AutoIt3\Include\GuiReBar.au3	
Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	data
Category:	dropped
Size (bytes):	70114
Entropy (8bit):	6.284618502805753
Encrypted:	false
SSDEEP:	768:Zg2M0y93gvnGzJ5iYmIboyUMxT3dAgOCUKD45ueH/sWf6AqfUKQNsbPm/CqEaH7J:ZFw15i3mC6UK1brwDluWPWKHO
MD5:	17940BAAA18CF61CD4E86D413CFC418A
SHA1:	A85F3EAE168AD4385E5B2091B5E1A1FA97354D2
SHA-256:	D9179D3AC5742E16AA0334DBBF298B59D65C958CBC96C9BF2472FFF73600B418
SHA-512:	01FC89CE80350657CCBD9472B46BF42575BE031418E846954D6E398BFBC214D19ADB064A3E377675E62FBAFD251A2878F92737162F35ACF334D1DB0ACC2DEE3
Malicious:	false

Preview:nt=G.Q.....y.....;.....y*F.H....~...[.2'.au3"..#include "SendMessage.au3"..#include "StructureConstants.au3"..#include "UDFGlobalID.au3"..#include "WinAPIConstants.au3".t[...d:juqs.J.....]..LmV'...^..Kd..J'..l... (m..Cl..~..^..; #INDEX# ===== ===== CE.t...uv;63r4.....=... x.rR..T...<[.i/\..R...h=SX%..].5nguage: English..; Description ...: Functions that assist with Rebar control management...; Rebar contro..X.....ly1Ll 5t.....o...(>...L...<L..{6C.....(,...A../.7hild windows...; which are often other controls, to a rebar control band. Rebar controls contain one or more ba....s...!::~.8=[:....=%G..*...U...l..r'E.....)a...l..3.of a gripper bar, a bitmap, a text label, and a child window...; However, bands cannot contain more than one ch.....v4S(#=o.....4..ol[i5.....s
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C:\Program Files (x86)\Autolt3\Include\GuiRichEdit.au3	
Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	data
Category:	dropped
Size (bytes):	209491
Entropy (8bit):	6.583972869596515
Encrypted:	false
SSDEEP:	3072:4IhehBQsmaAcj+GUeQ0Mly1BDP12wLNLyVTHiUdq:lhefhtjnlQ0MQBDd2kLyVeUdq
MD5:	106160B224C55793D2B3A5A9C804CF7F
SHA1:	8665DB16701C6123F101CF475B831095783A1800
SHA-256:	F774EC0A54E6DFCB940F1BE6C5124D3A008440BD4A22D9B1F8B5D3FD2E5606DB
SHA-512:	7C3226E94B556A585F9248BB6AF78B2C4AC7BF8FCDE1D1434933C640363BCF46253EC715AF66E6CF35A040FCF5FFD841F4831AAC450A7A36D48065EDCAE3D1D
Malicious:	false
Preview:	..+u.9M..{.....tD..Y7..7).....k.%g..6=...8.Jy1.Uk..?.z.yo3.ts.au3"..#include "FileConstants.au3"..#include "RichEditConstants.au3"..#include "SendMessage.au3"..#include "StructureConstantFlz.f...uf.....e.....\..z.f...-m...Pq.il"`.w.5..X..(X.include "WinAPIHobj.au3"..#include "WinAPISysInternals.au3".....; #INDEX# ===== ===== .&.h...k2...OCT...d...q....&.y.>..~3...l.(y..v.f.....7&o...; Title: Rich Edit.; Autolt Version : 3.3.14.5.; Language: English..; Description ...: Programmer-friendly g+x.u).."/.....&.b.:7.\$B...j.-...o...G>.J9d.B#U.w..K.Ju6., KIP, c.haslam.; OLE stuff: example from http://www.powerbasic.com/support/pbforums/showpost.php?p=294112&postcount=7.;.&.h...k2...OCT...d...q....&.y.>..~3...l.(y..v.f.....7&o.===== #VARIABLES# =====.&.h...k2...OCT...d...q....&.y.>..~3

C:\Program Files (x86)\Autolt3\Include\GuiScrollBars.au3	
Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	data
Category:	dropped
Size (bytes):	25030
Entropy (8bit):	6.334041711127321
Encrypted:	false
SSDEEP:	768:wBh9Z94RnWo3n3zqAdJExESrMFfe/2dOdQ:ozuntqmWZQ
MD5:	414E752E45BC9FDCE4A485C91E061778
SHA1:	1A0B20ACC4ADBFFF6EA307FB5B6DD8D53F67C532
SHA-256:	290A812A696E2B2212A296BCAC988CA685528B657C5D8D3FA3AE418C20CB6FAB
SHA-512:	037135207D4D58D129188D5E1A9904F75A06A0F88BD4A9AFF738E27ACFB2E5018E002DDBD0F150B645863ADF2DD85D1AF2E87F01A589D6EE13D28F8091E01E2
Malicious:	false
Preview:	.t...s..Qq.Y*.rc.e.J...jH...; *0Q]...8.N...P\$qU.5.5.i...EU--.NstructureConstants.au3".....; #INDEX# ===== ===== ..j;..A#..r.E.{...3...et.e.TK...yQ....ye.e.W..B..m:hLiolt Version : 3.3.14.5.; Language: English..; Description ...: Functions that assist with ScrollBar management...; ..=.T&.\>....R.)..H...6(N....w.U...@w.\`....t...^)..rw button at each end and a scroll box (sometimes called a thumb)..; between the arrow buttons. A scroll bar rep.x...f...v...C.*.....iY.....25YK.@..w.....Ew0V.c.L..nT.@GX&i.'s client..; area, the scroll box re presents the portion of the object that is visible in the client area. The .r...o.\q...;<.).....H^e ...@.%Q...K/W.g... ..^T>h.=the user scrolls a data object to display a different portion of it. The system also adjusts..; the size of a s.o...&...9...<.^.*.F.)JB.....e5l....4.

C:\Program Files (x86)\Autolt3\Include\GuiSlider.au3	
Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	data
Category:	dropped
Size (bytes):	27088
Entropy (8bit):	5.980153509948303
Encrypted:	false
SSDEEP:	768:7hBUOcgS14HJmRbEvpHP/NcsnrhOnbL6JzkeDHqkabpsn4MMY5SWQ:FOMSAf4yIn
MD5:	40CBF059B7C69560F571C943D3F1D007
SHA1:	6279F919721238452A066951AB14A3C3F0590F07
SHA-256:	F79E19F8B31EE3914CEA5F6655D168A85791F6959DBE847376AF97BCD42D2EC8
SHA-512:	7593F2D9A9757154DC713EFBA6C9A69770D5E33B5725B9130F2164E29878A4FA82130974FE0E466FCB4A4AB439367122AD2FFA103FF23F7C1442D61B3CDEEC3C
Malicious:	false

Preview:	.2O..EL.:.....@p.dd{.}h1.!QO4..gn!...S.d.0cK.dC..N.C.....&..stants.au3"..#include "StructureConstants.au3"..#include "UDFGlobalID.au3"..#include "WinAPIConv.a u3"..#include "WinAPISysIntern.7R..E.....4.HRb.\$0..OV..D.X)2{...}.T..7..5.I.S.-.....X.U=====
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C:\Program Files (x86)\Autolt3\Include\GuiStatusBar.au3	
Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	data
Category:	dropped
Size (bytes):	31661
Entropy (8bit):	6.383636533801762
Encrypted:	false
SSDEEP:	768:J+qCFYHyHCi8kuB4xtKEwNJVl38lrXo8+p4V9P+KqwMY1nAj;JpCFWYHkhP9hdV62IS
MD5:	20DC3787BC1CDBF06C6DDF5A5714F5C8
SHA1:	1F2C044FC3FA2704A97A2DACDD378FAD549723F2
SHA-256:	583990202C8946172769CA1452D56A802CFE81494EBDED199000ECE272EA2D94
SHA-512:	901B37134FD5F80365F4A234BCBD3EDCB835494D8882B4877CFF9FA0BFFC9D1D843F3097408994E2AA17BF619C09DBC8BB130787A265B6D72B764F6B22E267 D
Malicious:	false
Preview: (>.*.....W.:M..q..Jw.a.+t.o...i{g.....8.3"..#include "StatusBarConstants.au3"..#include "UDFGlobalID.au3"..#include "WinAPIConv.au3"..#include "WinAPI SysInternals.au3"..jn.b.'W.....#...k.....8.rTc.k.;Q..0#...C..aH.....+.....; Title: StatusBar.; Autolt Version : 3.3.14.5.\D.#.l. 5...0...8.E...1...A.<.Y&W..h.B..7>..Z...3...b..ssist with StatusBar control management...; A status bar is a horizontal window at the bottom of a parent windo.G..b..p./p.....n].Z".F..j..Al.?.?l)&.L.->..^.. U.....s kinds of status information. The status bar can be divided into parts to display more than one type..; of in....#.v.JZ.f.v^.....ud.#l.Q;S.:j.L.zlk.uW..gU.....+.....#VA..%...=:zm....#...k.....8.rTc.k.

C:\Program Files (x86)\Autolt3\Include\GuiTab.au3	
Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	data
Category:	dropped
Size (bytes):	41781
Entropy (8bit):	6.35117181723044
Encrypted:	false
SSDEEP:	768:JLEzsj6LL0i5YW9tTPErk+qjpGrNAnltEtqE7hkTdTn/jBuT3aLRE6i4i85Gy;Jgzsd6LLj5YWi9tTPEY1UGlteqimh+de
MD5:	47D762E07EE2C43EE4AFF039A494367F
SHA1:	9666C1675008CBC441657A7622C5F09C947C0E49
SHA-256:	99629EECEFF842760AD3319D24C294F6489913A62FD69572566A3C99300A98F9B
SHA-512:	E642ED1573EB3A03B7CA0E429F686E451E5B6B4B7005A5453BD5BF5CA44A65F8BE00F1040E79C4F6FAE047EEA35D2ED98752D2B875A384458D89DC738EFD4E 4F
Malicious:	false
Preview:	.SD...I.Q.Bq...E.3E.b.tt@.....y....Bw....&_c.3"..#include "TabConstants.au3"..#include "UDFGlobalID.au3"..#include "WinAPIConv.au3"..#include "WinAPIHob j.au3"..#include "Win.jc...d...^ ...i ...@*tA.....1.....\$.G.&91;%..T^.....L=====

C:\Program Files (x86)\Autolt3\Include\GuiToolTip.au3	
Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	data
Category:	dropped
Size (bytes):	48851
Entropy (8bit):	6.408344202657753
Encrypted:	false
SSDEEP:	768:zthHTKZSU7iY1nQ1r5PO81MnOn+f5x1TiBXTnb8ET:ztlq6P+VOOBbn
MD5:	996C9AF348A8C214C741834C991D9824
SHA1:	FE449A6F095E4ADBCFBD797192006F699D4249F4
SHA-256:	6935CAE75B400F16FE7768BBC5A36FD762EE1C3E1F4B9B286971599A22D4797D
SHA-512:	E4BB85BD2560B222A91F993BA11868FC59D3F34910029D9D7899D301F9AB01227C09DAE352F394C02DEAA4DEA0F87634E4142345B38FCCF4820C51F8B9B6C7B C
Malicious:	false

Preview:	.U.-{W..h.5i- 4.Q.2.-}K[...:"O./.....YH.J."...#...3".#include "StructureConstants.au3".#include "ToolTipConstants.au3".#include "WinAPIConv.au3".#include "WinAPISysInternals.l.l...m._C.z<W.'T.Uz...B],...f.\$P...{.A.E[...7....zX.y.....f.....; Title: ToolTip...; Autolt Version : 3.3.14...D...%[.].V...sG.Rg.....G~Z...3.mM./.....^B.B....+...l management...; ToolTip controls are pop-up windows that display text. The text usually describes a tool, whi.T.'?L.....y.fl.Hg...@.1...{.9...}.P.....k^O.\$... ..dow or control, or an application-defined rectangular area within a window's client...; area...; Author(s)/...7U..h.SD\<.^!...D@,....f.\$P...{.A.E[...7....zX.y.....f.....; #VARIABLES#s...k.A.O..Yl.'T.Uz...B],...f.\$P..
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C:\Program Files (x86)\Autolt3\Include\GuiToolbar.au3	
Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	data
Category:	dropped
Size (bytes):	89730
Entropy (8bit):	6.185814103367309
Encrypted:	false
SSDEEP:	1536:OZHAi5P9cu3XW0btQVZpWgU0guiMOe3Ou8qjo:OY520u6RMx1c
MD5:	0E8BCE372A4F59618259AAB50A9B6F29
SHA1:	A5B28C6D503A847B5BF481B5D57ABF15F4D7C146
SHA-256:	2937C4E07EBE13FFC4FE30F8BD512E55A6953F23F9D7CF55D34154FFD29B1BC2
SHA-512:	4A305B39E327E163D0B49AC0B1523FEA698C9149FAEAC4CDA9FDC80AD8ABA16FD079610FDB0DC08E6B05319F544779CE2AE9A654A2EDC381A999295F06D7E
Malicious:	false
Preview:	.).%JX.I.H].J...O.....IS.....P3G.....3.{b..T./...Cth3".#include "StructureConstants.au3".#include "ToolbarConstants.au3".#include "UDFGlobalID.au3".#include "WinAPIConstants.au.6.jVR...B[.....m0h.....X..j)6....5].[m....&...v..f.;FV..3..`ye "WinAPISysInternals.au3"....; #INDEX# Description: Functions that assist with Toolbar control management.../i..ND.....`...@.....U...:U.J.:G.J?.....d..o.9(3.<.f=one or more buttons. Each button, when clicked by a user, sends a... command message to the parent window. Ty.}.%SEBD.N[."..X.O.....h.H...8ZR.....w..s..9"(...YM)s the...; a application's menu, providing an additional and more direct way for the user to access an appli.u.&Q.i.....`...@.M.....hGS....=[3G

C:\Program Files (x86)\Autolt3\Include\GuiTreeView.au3	
Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	data
Category:	dropped
Size (bytes):	125619
Entropy (8bit):	6.415772617166331
Encrypted:	false
SSDEEP:	1536:frTsU7xHHRUEnkprkGdoghSLwAEqBfg1Bulj8qo3cfrtch93un:xnUGKhd+Dfg7uljf833uZcCn
MD5:	69EC7FAE1A7883B3DC8D9E8BBA2B0DB1
SHA1:	FC207AB5227B26CA5EB2C113E949A7BCDA0B2E52
SHA-256:	CACD1FCFB9EF1C8D178CC27F32D43EB1B6F44C231D66939B50B5E74A4E918902
SHA-512:	D6D56474BC9BBB694BE140EC09CCA9D1A145EA1D94E4DA3D4E2DB0C2694BB9921634D7994AF5C049DA39BB2C77DDF4A44465DC967C88EC5FE95C75F8C0DAC394
Malicious:	false
Preview:	z.f.(e.).H.55).(&..a.P.qm..\$~+.l..Y. %>...[.s...6.>n...%u3".#include "SendMessage.au3".#include "StructureConstants.au3".#include "TreeViewConstants.au3".#include "UDFGlobalID.au3".T.+.#s.9.B.t.M.d .J.t .n.4.(.1=...>]L...[.jO...7/5'\...d"WinAPIRes.au3".#include "WinAPISysInternals.au3"....; #INDEX# Language: English...; Description: Functions that assist with Tre<.a.:0.#.S.9<.DB.j.Y.a&.X.7.f.dy....=p<<.....z....cf8!^... (is a window that displays a hierarchical list of items, such as the headings in a document,...; the entries in 8.(#.t.4...\$pP.@...c.O.tf....e..60.Y..sp)<...Y.JZ....>n....7ists of a label and an optional...; bitmapped image, and each item can have a list of subitems associated with i-(B.i./..N.=9J..M..f.Y.9(....7.5..IS....

C:\Program Files (x86)\Autolt3\Include\HeaderConstants.au3	
Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	data
Category:	dropped
Size (bytes):	7327
Entropy (8bit):	6.717429900783855
Encrypted:	false
SSDEEP:	192:AomZEKwggkIPSaUo7EiAJgJiM08xcgCoOE9ZxY+nJK10:AIz8wgHfPVR7EeJgJiM0q6taZC+K10
MD5:	447B12FF73A96F42F8821573CEFAA9EA
SHA1:	5E7A574A37CA8EF435F394EBF846FF0882D5F912
SHA-256:	64FD0B32A64209B32AFA9ACEEDF22BDE522B0F97ED2D38CFDB51080B2ED81DE1
SHA-512:	C09FE3F6D542B7E25717102EAE7FF5EFC08CD0B241BA20D06C39BD38E06E2FA047B5EA86BC08AC2F1D3D5723E32DC3FA4C2CAFFA3002F27EC858053293CD50D
Malicious:	false

Preview:8.)~Z^8.DDA...?n.&.8.p)zl...C...E.<.j...!Y...@.....)r&.&.DDA...?n.&.8.p)zl...C...E.<.j...!Y...@.....P.4.r.w.YWR...;`h^q.8.=Wl)...r...w...h.....s.:z... .5...Cgs..5.+w4.?J.P*.f.<.r.@'...2.^.....A.;E4.v. 5....Ql0..tGv.@. q.W.WU...X./..m...<.....w.....)r&.&.DDA...?n.&.8.p)zl...C...E.<.j...!Y...@.....)r&.&.DDA...? n.&.8.p)zl...C...E.<.j...!Y...@...?..x.Z.O.U.*Z\...?n.&.8.p)zl...C...E.<.j...!Y...@.....)r&.&.DDA...?n.&.8.p)zl...C...E.<.j...!Y...@.....1W.[-z;.....mN...ZzN.p4w). .N...l.r.m.H;...h->.....m.\$.+..ltv..Fc?...tGv.m0...`1th...;<.Qg...Z.n.....Z.O...].X.X.56...2+..+5.)J[.L.YK...u`.....S.D.....e=S#t.z.Y;...&...Dj..Fvg..N@..m.H .0.#.....<.....Y...v.p...o&.+llL...^..wFg.l4.>..W^..n.;M...e.....T...M...Z.J1.{ h.;05?..hg...;%5\$wa...N*.....^..j8....U...;/...Dm.\$)+.+s>...H"...h]
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C:\Program Files (x86)\Autolt3\Include\inet.au3	
Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	data
Category:	dropped
Size (bytes):	15435
Entropy (8bit):	6.665781778855703
Encrypted:	false
SSDEEP:	384:J8G90uumGhH0POUwWmIrPK/Nech66rqDDFzGb72wZZ:f9KmGhHy5mlrC/Nh66vb6w3
MD5:	2FDBA91BE3B2A9E463E085A88060BDA2
SHA1:	A07446E9ABDC2460A42EE60823CF51F50B47C263
SHA-256:	E5AB898BC734F3F2463D24C480863425BEC43E7EB20B7C97D096014C0E4DFE5A
SHA-512:	7F91EADB205929D36DAB48EF768184CB1F7217D2BB67DD17E88C020CA5132FB738D34CD89888CD364DCA7DC64483E9686B3ED5A90C3E370FD39D396D921C1144
Malicious:	false
Preview:8...;0.Q.f..UL...B.....;5.....pi.....AiG3"..#include "StringConstants.au3"..#include "WinAPIInternals.au3"....; #INDEX# ===== =====..@....D_!`.....c...?J5.....B..b.(r.....;#.TR5=====; Title: Edit Constants.; Autolt Version : 3.3.14.5.; Language: English.; De scription ...: Function.....)1..EW...!p...&.b...V...q.;o...A...d...;J, Jarvis Stubblefield, Wes Wolfe-Wolvereness, Wouter, Walkabout, Florian Fida, guinness.; Dll: wininet.dll, ws2_32.....D_!`.....c...?J5.....B..b.(r.....;#.TR5=====; #CURRENT# ===== =====..@....D_!`.....c...?J5.....B..b.(r.....;#.TR5=====; _GetIP.; _INetExplorerCapable.; _ INetGetSource.; _INetMail.; _INetSmtMail.; _TCPipToName.; =====..@....D_!`.....c...?J5.....

C:\Program Files (x86)\Autolt3\Include\inetConstants.au3	
Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	data
Category:	dropped
Size (bytes):	1610
Entropy (8bit):	7.4490271488340145
Encrypted:	false
SSDEEP:	24:wthZKRUBX1Bx2D7sG1bL1SN2B5HZDzWdQlcGWK9bVrXvZQN:wth0OYHrpTHNWdYcZK1QN
MD5:	2FB1824D646FD9684191A65AD45BE708
SHA1:	4974BC3D6433E111B4E47C6F47CACC07AE5FF77A
SHA-256:	7C5CFB4F04EB8649F1ED059C0ECD0061874309F9079161D3527BD2F352B07F20
SHA-512:	8ACDA75AFBAFEF296BC4AB6FD862C1482CC56F4C46D1A6C5350F8196A3240813246781A117CC9003DD007E38E7F92536517CE954762593729118CC97FE5543B
Malicious:	false
Preview:	8...lf... Q.....e.y.d.J.y.&a..73}#.##.)..... _..h.d.x.&.K.p.[.....L.....y.J.y.&a..73}#.##.)..... _..h.d.x.&.K.p.[.....L.....U[!Y.j.5r.\$4`.p.A.{.l.Q...Lh...-..M...\$}...3..B... ...] P1...d.5r..\$4`.p.w. 0.....".l.6.e.5.V."}.AQ.....H.I.R...d.u ~a..>..>.w.S.D..\$.&.7.eb..~.V.8).. A.....D.....d.Y.j. .c`..m...4..... _..h.d.x.&.K.p.[.....L.....y.J.y.&a..7 3}#.##.)..... _..h.d.x.&.K.p.[.....L.....y.J.y.&a..73}#.##.).....f..&.K.p.[.....L.....y.J.y.&a..73}#.##.)..... _..h.d.x.&.K.p.[.....L.....y.J.y.&a..73}#.##.).....-9...+X; .?..G9..P.-2.....&.{X&.....u/...G..J.Q.W.h.]...a_X...`1.w.5#`...Z.w%.....x...v.}(y=-.Ja.j..W.Q.e.c...0.....e./. ! .3].....t.u.v.#...H.*3`...r.v.V.s...5B.....d.X.4..R5.....G...J...X*...`U..NA..R.Z.U.n.....K%.7.5..D.h.V..j#..W.e?...l.s.y..J.u..Q..fa".r.q.g...y...&.....y.Z.V.m#k...P.....r.c..8...T..CT..

C:\Program Files (x86)\Autolt3\Include\ListBoxConstants.au3	
Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	data
Category:	dropped
Size (bytes):	5338
Entropy (8bit):	6.7287943615489265
Encrypted:	false
SSDEEP:	96:+ZUGTJtZ0xvOXAqH4mhsIGRWPreI79phF9nJ:+ZBLZ0BZqHxGRlexRJ
MD5:	1048C15A123B98ACE6E9D8637CB132C2
SHA1:	A8616A498A53C43A33A2DBBA6CFA618A9FD42B1C
SHA-256:	BEF55B9AC640A7665023A1F2AF7FDDBD3AB2011DD0048F66E41D637E60971AB9
SHA-512:	58902D471C9CF2654FFE7D43EBEF1F87901BB2FB1266BC40DCB6A14B26921DDB6B4456C1F19A90C49306B0B46CCDCB8B7FF13A3E76251D0E69B6B6D9DAE8A
Malicious:	false

Preview:	...ID*.; "R...9/H...LK.>...Zc.....Y.^...L..m^A*S..X.=====; Title: ListBox_Constants.; Auto~."q#...#.....%E..23....];.....D.R.R_HH 0.p'.t..... :GUI control ListBox styles and much more constants...; Author(s) Valik..EF4...."CE.....P...4...#...Zc.....Y.^...L..m^A*S..X.=====
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C:\Program Files (x86)\Autolt3\Include\ListViewConstants.au3	
Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	data
Category:	dropped
Size (bytes):	23534
Entropy (8bit):	6.799082273889017
Encrypted:	false
SSDEEP:	384:E8nUaxG3ZmrKc9ton20xqdTR+XiBH55X1dOj9yIT1DdflGoYLhD2YGiuU57:qAy2XTRJrXOj9yITpdflGNLhD2YGiuUV
MD5:	42B49A46D23CA8FC56423E1B5087C607
SHA1:	AC826D8226727CF028F4B21D3F3CB32FCA7B1BA3
SHA-256:	DC445A20C79D682B6BD57CBD6E17BDD1725497260224C8B3F356C420C1FE5B85
SHA-512:	0630D80328B511D41EB6D8DF45329E9F12D7CAA524207D6CFF0BE817F443A0F3EC801FC4372F9E19DA70CE1177E78D669DB06D5845C1156AE3290D79706A3F5
Malicious:	false
Preview:	np.m...RV.)2<W.s.c....."p.)R...@IK]1...<.x...]F.P.`4U3.=====; Titl e: ListView_Constants.; Aut"P.....D.)qc.n.Jr...h!...8'.S.XZ..f.6T.>[[u.>.y.g.n ... :GUI control ListView styles and much more constants.; Author(s)mO.b...<a(y./...o...Y:...p.)R...@IK]1...<.x...]F.P.`4U3.=====

C:\Program Files (x86)\Autolt3\Include\Math.au3	
Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	data
Category:	dropped
Size (bytes):	4961
Entropy (8bit):	7.581153906883698
Encrypted:	false
SSDEEP:	96:pszdR6dzpzduhzdTzdsdzdzzdSdzd9zdp8E4KJTT6zd1HzdzEPzdzd4FS:bjlHw5plsj4l3938E1a11TiyHlu5lhe
MD5:	7EE14CF0DF1E8FA31E356FD8E6E49BE3
SHA1:	34475264786777D510C43A8FB90146352FC710F4
SHA-256:	E78A0EE8382E570C82BEF910FEF98F2593C8D56A047299CA2BD92656A7B18D23
SHA-512:	89EA2D198C258A18BBFB64226AF0513D4C77FE3BC2C0B151411B9A1547CE5177F0926B783C7BCE95C5401612284C6BDCB4D4150A7E4BBA2C6A36A0FFB3A60 E5
Malicious:	false
Preview:o...;{:x1.JrF9.4Z...#X.D...u.%sx%.b.p.....)\'....F.....fe...'`)E..L.yqi....T.({:D~8.....n.....)\'....F.....fe...'`)E..L.yqi....T.({:D~8.....n.....)\'....F.....fe...'`) >.x.6...7A^.....Lu!...%.....b.../.....o.....U.....{...NRz...ry.5.7/&B.C...h..i.. qN.....@...g...s....V.\.2;E.p<w....+""...(..)]/\Ym+.....2M...S.....h....[K_...(+...=P./X...L.yqi...T. {:D~8.....n.....)\'....F.....fe...'`)E..L.yqi....T.({:D~8.....n.....)\'....F.....fe...'`)uH.({.do.d.e.6...})N'.Zc8.....n.....)\'....F.....fe...'`)E..L.yqi....T.({:D~8.....n.....)\'....F.....fe...'`) .fe...'`)E..L.IFo...K...%BCF.t!>.....n.....)\'....F.....fe...'`)E..L.yqi....T.({:D~8.....n.....)\'....F.....fe...'`)E..L.yqi....T.({:D~8.....n.....)\'....F.....fe...'`) .D~8.....n.....)\'....F.....fe...'`)E..L.yqi....T.({:D~8.....Y.....s.....l.Q.4....26.#.3..u.+...Nwt...T

C:\Program Files (x86)\Autolt3\Include\MathConstants.au3	
Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	COM executable for DOS
Category:	dropped
Size (bytes):	1240
Entropy (8bit):	7.251278679247984
Encrypted:	false
SSDEEP:	24:SyAfAjhH8DqejmAfAgfAs/0r0YIEUAyWH2I7nP:84jhH8eO4g420rLIEbTHIP
MD5:	260B9B3A7731DFB9EADD0EFC2382EE3A
SHA1:	6534F39C5E7BD1AAFF38190B8EE961121DC00D40
SHA-256:	62B68BF9A031CB98CE52651EFC59259D36B7463EC5926DD7F2BA240618AB501
SHA-512:	B1736F0C57ED05B28DEE591D958BF86B4E4F196209C645724C09ADD66AC557956189B461DD17A578962B0CC9FF85D5CD6410D3FE3F2500932C2E7E3C6982F4
Malicious:	false

Preview:	#.=i8.....Xe.9S..PrE.~.q.m..X....V.....P{...~Hn.N.t.M=====; T itle: NTSTATUS UDF Library for A..1L9.....zu.\...'.Jx.T.k.c...T....P.....R./...m[i.=I....r codes (NTSTATUS) to be used with WinAPI* UDF library.; Author(s): Y ashied.; =====.c8p....=.c..N.6...l.m..X....V.....P{...~Hn.N.t.M=====; #CONSTANTS# ===== .c8p....=.c..N.6...l.m..X....V.....P{...~Hn.N.t.M=====; #CONSTANTS# 00000; The operation completed successfully...Global Const \$STATUS_WAIT_0 = 0x00000000; The caller specified WaitAny for WaitTy...~d#.....o.*...Rx.Z.9["...lN....@#....1.2.SP.:...en set to the signaled state...Global Const \$STATUS_WAIT_1 = 0x00000001; The caller specified WaitAny for WaitType and one of th...l>....^r.\ <.U.H+.U..9jp...O....
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C:\Program Files (x86)\Autolt3\Include\NamedPipes.au3	
Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	data
Category:	dropped
Size (bytes):	14339
Entropy (8bit):	6.448140494799627
Encrypted:	false
SSDEEP:	384:mKmzKo4oyUS0UIZIDGcZDrSTLbFcYXrkV/9O:UMIZChYcO
MD5:	FDEB37392811E45B19E57470B7B32080
SHA1:	F2F7F960A5CF0D55A2C7A792F0B6880035F7844C
SHA-256:	2CAFEA40521D4DD5426D5ED226DE8EE8B278C373F9E4EBA9D5887A501BA21DFD
SHA-512:	EB39092CB170237E801FB7A5405D4193BF168527669DF25FFBC97F07CD7D44BDC9D5EE42FEBC319247C3CE92EB35F775F3F82184F13C4769416D9085D8E03
Malicious:	false
Preview:	J...l...v.=.N.t...rcw.#F.#.....DyJ.:9...GS.1.../kZx...kk.=====; Title.X.....7..~"4g..._cg.J.....=6.}.fH...+.3B%.<3iz.....: English.; Description: Functions that assist with Named Pipes...; A named pipe is a named, one-way or d..... .8.da....wur.j.w.....'bL.n.>...UC'e..D>.[9'1.\.more pipe...; clients. All instances of a named pipe share the same pipe name, but each instance has its ownN...x.....">63.#D.w...Q...czA.b.6...VTCe..Vp.{%,\$OA.e conduit for client server communication. The use of instances enables...; multiple pipe clients to use...O...9.?.. ".....m~.o.9.....'6e.7.'...CU_3...1.83:'.]ed pipes, subject...; to security checks, making named pipes an easy form of communication between related or]...9....'g.....'(.#D.w...Q..'6..

C:\Program Files (x86)\Autolt3\Include\NetShare.au3	
Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	data
Category:	dropped
Size (bytes):	46121
Entropy (8bit):	6.559979685804381
Encrypted:	false
SSDEEP:	768:iFBjFT4E1JrFs6x69g0s2yAPHR0xGkg5SEIohkn8k:ejFEE1JrFs689gD3APHqwxT8J
MD5:	E09A8841C06514B06A343C0357184106
SHA1:	C2747D2E57EAD8F56299F1C0B701B36937651FFB
SHA-256:	E395C4B79DC47D84B4B9013E284870EA59292F10A9F0AFE083A6C8C41BA77790
SHA-512:	1D86345BEABD725E230F2C352E45AA7B3606D2295EFB388F5CE62CB7C1B22E8F8A9D810CA1740AC496812230EF941D6DB748E012F14D6124CF955F62E348026
Malicious:	false
Preview:	XND..L4.H.}...dN.nD....._y...s...1.k.7.....^[*..0..nAPIConv.au3"....; #INDEX# ===== =====F...P.m.X.#H\$.Ty..4G..K.....l.....s[...f.ersion : 3.3.14.5.; Language: English.; Description: Functions that assist with Network Share...; /OO..\$...>.q..!a_.....n...EC... ..6.v.....]&.w..resource is a local resource on a server (for...; example, a disk directory, print device, or named pipe) that .FD..p...m. .l&.'.....M.h...j...D...6....e.....n..2.. network...; Author(s): Paul Campbell (Paulla).; ===== =====F...P.m.X.#H\$.Ty.....P..1...T..X....x...x.9.....s.....; #CONSTANTS# ===== =====F...V2...q.j.l'.Ss...\$X.:T.....

C:\Program Files (x86)\Autolt3\Include\PowerPoint.au3	
Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	COM executable for DOS
Category:	dropped
Size (bytes):	58031
Entropy (8bit):	6.499992988453552
Encrypted:	false
SSDEEP:	768:oZsZQ4cH6YnwkMK9lCjpfEoFuawr1Q1G4fRBxHj9FY43ZO+02:WSX/RpXwp6G4fVBJLP
MD5:	6699E3BD26F711648A4F15B1FD66B93D
SHA1:	D360DD15CFD9D9B8FD7DE36DE763BE5AC8375B3E
SHA-256:	35BD6DB61A8880E4706FB979AD09CBCE71DC42B00FFFA67D2F9354E1869D3DB
SHA-512:	B408C3E064365329CDC4CA2DF3A84549B367C4E99ED98CF2C982EF536A1DC7B3D15B15A9057F7EA258A815D9B2A5D1BA7FAB3415DE38707F3AEC1ACBECF2F655
Malicious:	false

Preview:f.5.]-_...J..~l.l+n.....&.A.o.V./W.....^L=_tintConstants.au3>....; #INDEX# =====x.]C.t>.g.uo._N.6.....s.....8.....R....Os.a.@l[;Function Library.; Autolt Version : 3.3.12.0.; UDF Version ...: Alpha 5.; Language: English.; Description ...: A coll.&...il.z.K&1..J..mB..y<t.....?..l.=.(.&.....We.W...lerPoint files.; Author(s): water.; Modified.....: 20170606 (YYYYMMDD);; Remarks: Based on the UDF written by t.\$.^:f.z.W&9..o.H.GD..4qh).....&.S..~+. A....Ku.X.jatm/forum/topic/50254-powerpoint-wrapper.; Contrib utors; =====x.]C.t>.g.uo._N.6....b[.....o.....l.a.].....+.K.B...; #VARIABLES# == ===== x.j9.&a.6.....2p.. nO..'V'.....7.
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C:\Program Files (x86)\Autolt3\Include\PowerPointConstants.au3

Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	data
Category:	dropped
Size (bytes):	7475
Entropy (8bit):	6.638945299853551
Encrypted:	false
SSDEEP:	192:+fEV3U2QyDwR5a9eIFddlZzDlLcxapPpXOVWb9jA9:+fEVPF40Nz9xpMYA9
MD5:	520BA436BE0866699F4C55A88C8CC923
SHA1:	C63309203FAC1451243E28B87F844D3F48C93737
SHA-256:	C4A8EE8483BA558EB701372A94C6A3FA50F06D59066E73C60D553E6B4A82F157
SHA-512:	453DA6E25E59E9DD4994AB9E2766C23E8EAF4F964223125FB67E6BF64C04AF371A28FD8440EDA3E47184C544E5F6B650F5B18BE3E9370387894A688AE44864
Malicious:	false
Preview:	..=TA..P.;~..4Y...g...d...\$Q..~k...3Y..^....CuR..B..6.....; Title: PowerPointConstants.; Au;sVA.Q..=..C.s...ut.O.].....O&v.... J....^..tsO....b...on ...: Constants to be included in an Autolt script when using the PowerPoint UDF...; Author(s): water.; Resources:tjM..F.=~.C.c..q*3..0.3....#..l7&s...c.....E..B.<A....e./library/ff744042%2Bv=office.14%29.aspx.; =====l..i..^..n...y{.....z....\$Q..~k...3Y...X....C.....6.....PpFixedFormat-JGA.Z.1b.P<.g4#.\$g...m..Mc9f. ..v.....V..K.\$.....s...t...; See: https://msdn.microsoft.com/en-us/library/ff746754%2Bv=office.14%29.aspx ..Global Const \$ppFixedFormatTypePDF = 2 ; PDF.2UP..@ ..].X?...Z72..2....._E""TE..

C:\Program Files (x86)\Autolt3\Include\Process.au3

Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	COM executable for DOS
Category:	dropped
Size (bytes):	4135
Entropy (8bit):	7.664947986064948
Encrypted:	false
SSDEEP:	96:v/Be3BuBvBPBFBTz6BoQECCBzrMXbKdGGyKbqBRdqpy:v+UzvMsGHdqpy
MD5:	78AB65F36E907217273D5F72D941C739
SHA1:	C827CFCA80E96FF64FFC66E8298E43CC94DEE333
SHA-256:	ED3011A2EB826F0D7C8B3292375AD19B9A5F9873D01CE358B5DC699DD181BB5A
SHA-512:	8D16DB0E19DBB95D481078B5ADD7167FB98CF148415123A1B9ACD4FFF1FFF9119239382BF181F4E8A4860E1C523001468AF7F01501AF3CD8A3FD78C3EE9261E B
Malicious:	false
Preview:	.d.Z&...c...bx...p+%.....q.....x.....>.....\>.0.wT.s.XJ.UH..Q.zm...../...l..R....C0.....8...e..B.>.0.wT.s.XJ.UH..Q.zm...../...l..R....C0.....8="x...#.#.dG..t.5.&W3%.%.....r.O...P8.....kW]..?..Q..~7.]\$...=h]....H..c39.....2.....-W.%GA.0...f.-X\$.#.....bNj..{(".....<...Y.....x.A...dD\=.....h..!s/...7.).....;2..2..A... .h.J...+TD.U..B.>.0.wT.s.XJ.UH..Q.zm...../...l..R....C0.....8...e..B.>.0.wT.s.XJ.UH..Q.zm...../...l..R....C0.....8...e.u.....l;.....Ej.UH..Q.zm...../...l..R....C0.....8...e. .B.>.0.wT.s.XJ.UH..Q.zm...../...l..R....C0.....8...e..B.>.....9.-.....;F.a. p.....a.L.....E-.v.V="x.B.>.0.wT.s.XJ.UH..Q.zm...../...l..R....C0.....8...e..B.>.0.wT.s.X J.UH..Q.zm...../...l..R....C0.....8...U..D..C.m.&.n.XJ.UH..Q.zm...../...l..R....C0.....8...e..B.>.0.wT.s.XJ.UH..Q.zm...../...l..R..

C:\Program Files (x86)\Autolt3\Include\ProcessConstants.au3

Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	data
Category:	dropped
Size (bytes):	1783
Entropy (8bit):	7.524562665040159
Encrypted:	false
SSDEEP:	24:FFOIDUlfhn4aIR5DUIDUCIDUIIdHCZUmqhsZhLeoUXCQDUUmGJM9EC:DP4aIRaHi4hsZCyG9JPC
MD5:	3985625F63F44530E1BF29DA53E4B193
SHA1:	D07E655E0A5CBDB48C48D77C52840BFE3CA9458F
SHA-256:	98030A2A2789E6515748A2E991D49428B680D56B419FE32506F62DDE50EE258B
SHA-512:	359D97A510466F7AD70CB9E087158A2B42436F51E9A9F76C5763E464376C6C52F770D7BEE47F59FF43EDE443521EB464D7312618F5A51CBB51CB8BF6A925FC546
Malicious:	false

Preview:	Qe.d...j.QG.d...Z)R\.[j].^W.v-.....d=7.L....Fn..O1..5.y.*h4.:ap.y..#Q7B.[j]^W.v-.....d=7.L....Fn..O1..5.y.*h4.:ap.l.J.~..F.yN.M.D...k.b.....7.t.d.....&U;x.m .7.x.u3.)oc.p...W*3..D'....D...e.*.....T.;N...Q...N.R"...2..y.!h..t 9.d...w.l...F3@>.....+p.*.....O.R\k.7.7. g..n3#.j.>...Q...C.D...q.F.....+...x....Uj;..l..5.y.*h4.: ap.y..#Q7B.[j]^W.v-.....d=7.L....Fn..O1..5.y.*h4.:ap.y..#Q7B.[j]^W.v-.....d=7.L....Fn..O...d.T.Z.l...d.#Q7B.[j]^W.v-.....d=7.L....Fn..O1..5.y.*h4.:ap.y .#Q7B.[j]^W.v-.....d=7.L....Fn..O1..5.I.P.:k.'!'.7..N>E<.5p.4.1.#.....i.1.....Y.[.N.x.X...R.V..B.....[-N_F./P.S.Z...F.W.....7.t...#..).(r.&S.[...Y..).7\$}.t...X.u..L5..C.... k@.....O.O.0..w[n...<.8.t/_N..e=!jL./).3.<.'...0.....i.1...6.Z..sb.....T.Z..J.....#L.:V.g.P.Q.g...\$q.....}.R.I."..+i.<H.(d.o.e9..7h).N.. _f..M\$.G.8...
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C:\Program Files (x86)\Autolt3\Include\ProgressConstants.au3	
Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	data
Category:	dropped
Size (bytes):	2381
Entropy (8bit):	7.69809566928601
Encrypted:	false
SSDEEP:	48:w3td5qKcJz+tdMstdthf6884nP04x9uEanvjSpWkurChPc723Adtlle:WjqKc0HPhnncy9ckWkuqUy3APlle
MD5:	1912BCB54080A281733BAC22819DFBDE
SHA1:	D6EE1CA6E29B5D8BC31AD201F42B200BDCE64661
SHA-256:	87DB817558061F4F18B2624681136B44BD119C274ED7E38B7B43CD8922B61F1E
SHA-512:	B64C14B10978FC38359719C24B1D5C1BB45570B3781617CE9310502E0AF9BC5A652E39506A9511CAF788A621914F549119B7C6D6BEF2692940B2FC970E4062AA
Malicious:	false
Preview:	ft....k.'!.....?P....).2.S.z9ax..f.....&r. -X)>...v.F(C.xx Tj.3.Ht.H..."Nm..wL./S.z9ax..f.....&r. -X)>...v.F(C.xx Tj.3.Ht.H...yk..#.w.@.i*rk.u.g.. =nc....p..F@5?1*T.@...}.' bO.....G~..@J.^...2e; ..u.....;z]..M....(Ue..*+=GN.2.Ui0.....0. ..\$.j)..W(<NH(.C.K=zb..b=...\$l.g..e.o.....).=;...!S1..j..q.N.(v9eAB5..V..ha.+...4k...k.U;P..eK.....;U.... 3S~.G[.2.S.z9ax..f.....&r. -X)>...v.F(C.xx Tj.3.Ht.H..."Nm..wL./S.z9ax..f.....&r. -X)>...v.F(C.xx Tj.3.Ht.H...c.[\$.mc...y.r. -X)>...v.F(C.xx Tj.3.Ht.H..."Nm. .wL./S.z9ax..f.....&r. -X)>...v.F(C.xx Tj.3.Ht.H..."Nm..wL./S.z9axH({.N.hB.Z]....#...k.+W...O85..3.E1rE...".Sk..".b...5a/6.O:Z..<qy..E#.....Bv.9." .@...}.Um.7.....P' ...j@.....%e0eaB5.....Y..Nj..1.Q.....F5N.tu=R@...z.xC.....\>.jU.P.1..V.al.....B.&0...4q...F.y..61d....l.+#+.....kSt....A*..E..vr...p..H..0..oM....8F.p.O.q...M...6U....P4.... 3.@.!.P..vr...b

C:\Program Files (x86)\Autolt3\Include\RebarConstants.au3	
Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	data
Category:	dropped
Size (bytes):	6733
Entropy (8bit):	6.752815555123502
Encrypted:	false
SSDEEP:	96:plFk/Vj1HD+ZzU8dYeAX0fr1DTRRA1vTqxyom6IQcum81M:HFk/VjN+Z5YemgJnRRAQgom6iQcxwM
MD5:	89519C322A99198C14A57897346748E3
SHA1:	9F80E89E4DF2DBDC6F14409B0CFD597FEA78F57E
SHA-256:	5B712C98904C889879512870FBA6ADDE71D3E4905C5F28A0D1EC272BE2CE051D
SHA-512:	EFC248FF1B4D1EA0EFEFEEC2C90B7B5CB60FC4B5C206159C780641351B00427D11EE4B6B3AFE7ACD900D36A726AD25EC5DBC0540E86998E0C153FF2088004C D66
Malicious:	false
Preview:	.3'..ri....0q..lr.?.....o..u.8....V P./...Qn".\$L-svU.K..\$.=====; Title: Rebar_Constants.; Autolt.k.nb...{O...\\^Ji..P..K.7.f.+...../...{..fh?ql.s<"...U.9...: Constants for Rebar functions...; Author(s): Valik, Gary Frost,; ===== =====g3.N:0@...RhA...TilL.....o..u.8....V P./...Qn".\$L-svU.K..\$.=====; #CONSTANTS# ===== =====g3.N:0@...RhA...Til C.s..Y.5..E.B.A.O.a.. ...H.@g\ 3Q.'!%n.W..WM_USER = 0x400..Global Const \$RB_BEGINDRAG = (\$ _REBARCONSTANT_WM_USER + 24)..Global Const \$RB_DELETEBAND = (\$ _REBAR CONSTANT_Q..B..j]...FXv.....=t2&..J.x.....H.x...VaE.M.....MvV?C.&.)m.F.SER + 26)..Global Const \$RB_ENDDRAG = (\$ _REBARCONSTANT_WM_USER + 25)..Global Const \$RB_GETBANDBORDERS = (\$ _REBARCONSTANT_WM_US...S49T5.....?'.i..o.....J'..

C:\Program Files (x86)\Autolt3\Include\RichEditConstants.au3	
Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	data
Category:	dropped
Size (bytes):	14689
Entropy (8bit):	6.817873657083667
Encrypted:	false
SSDEEP:	384:dU+OQHym3tGPDpr2+91KQYsimTO0g4fnSjtDvvDmftxmbw1uriuXAeaSQjEJ6E5:9dKfHQEk73+mUh5Gy
MD5:	CAC94EF74A5A92E1702891CE1EBDE860
SHA1:	547296EACAE8CDE51067C48E4A4E0941CB91882A
SHA-256:	F04849CCDFD6648ACC6BBF57A694E7CFAA535316B9174FD0B239C437F6BB1E5
SHA-512:	FF088CDD33AA034A96B2BE0E9A31DBF60D52C39BD1101DAAE47104B06FF14594691478A75EF9BDA421305DF282EA9F8C2C384DB78C0D12A643CF99D3EA83DF FF
Malicious:	false

Preview:	<pre> ...S@_.....}.F...R.{.m<.S/.f.d#.P.<.4...Oc.....R.=====; Title: RichEdit_Constants.; Aut.'.z.....h.Q.f[.....7t...2..u..w\$.r.....6;...H...n ...: GUI control Edit/Input styles and much more constants...; Author(s): G...j.....f.X.zk*.f.m<.S/.f.d#.P.<.4...Oc.....R.===== =====; #CONSTANTS# =====S.....O.....{.X.zk*.f.m<.S/.f.d#.P.<.4...Oc.....R.=====; M essages..Global Const \$ _RICHEDITCONSTANT_WM_USER = 0x400..Global Const \$EM_AUTOURLDETECT = \$ _RICHED...b.<.....N..g..7..1m..}.{..A.#..U.)...- ...)+..CONSTANT_WM_USER + 50..Global Const \$EM_CANREDO = \$ _RICHEDITCONSTANT_WM_USER + 85..Global Const \$EM_DISPLAYBAND = \$ _RICH EDITCO.=qb..?.....s.h...x..7..?o..N6...b. </pre>
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C:\Program Files (x86)\Autolt3\Include\SQLite.au3	
Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	data
Category:	dropped
Size (bytes):	56915
Entropy (8bit):	6.680710941312092
Encrypted:	false
SSDEEP:	768:Gg9G30APn8l1Q3w2sllpVazmT7ZKRhXlxjivEk7UFEhPSRuhWrq7Mn:Wlp27RXZu0FsPSRDr5n
MD5:	4BEA424DD78F2112DCD9BD8533AA6A71
SHA1:	3FC88F7B36EFA2737F709CACA47ED540B5327AE8
SHA-256:	37EB86524BA33E71B033A345031AA5DF6B933F9F9FC4649B2F58A4D81D1900C
SHA-512:	DB9BC41D6664711B64D3E13644F029154329459A733110709E8747F5F587578BE54FC7D52F7A1544A0230545780810852B939E8D63BEFA22F5F05580C6103650
Malicious:	false
Preview:	<pre>(T.(B. @;W...'.i.....K&.....v)...../..M...mu.ine_Modified....#include "FileConstants.au3"..#include "InetConstants.au3"..#include "Array.au3" ; Using: _ArrayAdd(),_ ArrayDelete....>.....(8yhC.gm8)X...8+T.i.b...h.m.....#...+....H.Q.)...; #INDEX# ===== =====A.....cw%%.`N.d....(+y.. ..8...?.....#...}.M...s.W.nguage: English...; Description: Functions that assist access to an SQLite database...; Author(s): Fida Florian10'..>?T..... Z....b....h.<....7W..C.G...D.&===== =====L\....'t&&.cM.s.....qcY...a...e`.C...4...c.Q. ..T..6.-----; This software is provided 'as-is', without any express or... implied warranty. In no event will the authors be h....."++jE.Cj.-U...9=T..i..".P </pre>

C:\Program Files (x86)\Autolt3\Include\SQLite.dll.au3	
Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	data
Category:	dropped
Size (bytes):	611
Entropy (8bit):	7.015697746157304
Encrypted:	false
SSDEEP:	12:iUuJ4YIivDO3VNNz/696k15nvrzR8pWLRc:iHE+Dmz/25vpD4
MD5:	0F085AA5B86B5186F59007B6D1C1761F
SHA1:	0EA0A20D6F44EFE8B34F39FED09399B302658A49
SHA-256:	0DDDDC6560993D92BD67CBE882F026E69E45DF992D3F4F5A381B1413F7BF8559
SHA-512:	D6EA4209B3CCABBDAAE40349B2F5BF0EB7FFA0D34FE51E44E9CBA108D62427211AA44E63C1CC122927EF3A0CA2EC2B7A14D8208165FDDCF0E43059CCA0A919F4
Malicious:	false
Preview:	<pre> 9@A5.....52i.....[.].\>.}~0.db..C..d).Y.Z..g.\9.....f.%4....=<78=...&.W...P..Z.m.!:...f.[W8. ..."[.].I..`V.E..3B(`.S..UTh/...P...r.3Z.t.\$&s.ge?.k.m.#.#!.'....1h\B..... jN....h)5.2i.....M...[.]\.cHY.;v.'4..A..e9.^..Y..o.b..T.F...EndFunc ;==>_SQLite_Inline_Version.....)=H..Nl...<k..1q..W....(u^..2...2...tK.w.w...A...HR.L.R.)..2i..F%'... .d...X....-Uu..b....d.N~j..T.=...l..k....'.Rb.O.v.RX...=.V.wgS...."....Y.O..B..T.).#...#c.E....".....vux2f891j9j. </pre>

C:\Program Files (x86)\Autolt3\Include\ScreenCapture.au3	
Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	data
Category:	dropped
Size (bytes):	11343
Entropy (8bit):	6.490436248566944
Encrypted:	false
SSDEEP:	192:EewUEzewJeEeV8eDee4tjZhdijQJS+ghxslK9p8c0QMSSpBLJeq2HGJt0U7nmxA:ezGNolSVxslLO0B22exxAb
MD5:	BD640EC1577CDD6D8D51BEF3070C1C22
SHA1:	2263837829C9804CF1BE53E0AAA4B412250DB697
SHA-256:	01D021EF9D6594619F504043618D698BF9E23E1A244801E45BA9A7B950FA96D2
SHA-512:	607AD2D9C0A2F569563EC5CB6C25C49125D3762E0873A890A474DEDDF91ED45ABD15D4F7B4DBF7AC3DF8B2B36676146F9FFB72B82877660C3F2EC28BE6E1F5FA
Malicious:	false

Preview:	.k...{_2rZA+..}/./e=..@A.5.z.....A...DfMgGNN..Ea.%08R..rnals.au3".#include "WinAPIHObj.au3"..#include "WinAPIInternals.au3"..#include "WinAPISysInternals.au3"....; #INDEX# =====. ?O... "P. !.....C. r~d...; Ay.2C....._T....?ZQ\$.9.._LdL.....; Title: ScreenCaptur e.; AutoIt Version : 3.3.14.5.; Language: G...@l..W.'C.....5&..~y..L<.:1.l.....l.['@q.Ln.l....<.R..apture management...; This module allows you to copy the screen or a region of the screen and save it to file. .g...Mv..jsW.R....1*"n.b.&.ld./^...B...A~He.@9.q...y.Y..various image parameters such as pixel format, quality and compression...; Author(s): Paul Campbell (PaulA)...; =====. ?O... "P. !.....C. r~d...; Ay.2C....._T....?ZQ\$.9.._LdL.....; =====. #VARIABLES# =====. ?O... "P. !.....C. r~d...; Ay.2C.....
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C:\Program Files (x86)\Autolt3\Include\ScrollBarConstants.au3	
Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	data
Category:	dropped
Size (bytes):	812
Entropy (8bit):	7.050454064110725
Encrypted:	false
SSDEEP:	12:kgtnvil+yynf1ynfwpY98XPY+eynfVfTVgOd5GdblWBYC:kgtkVU9U8zfy+eUF7VfcdUwB/
MD5:	2C6312413263901EEC8D14AE4546A343
SHA1:	84D174071E392B3615B94EB08185AE1CA1DD8473
SHA-256:	D4E90F288B8F085E986FA91852341383B2906ED87388CBC3C4F07B9EE9E141D0
SHA-512:	EFD42A4C972D2773A36141317C6E5736AFB258BC8E24E93CC3A0617A257C67AFD49B651CE146CFABB335D510C70F57B337843F5888880432794DB4B6D59FEB4
Malicious:	false
Preview:	."..b....8psR"2u.....i.qp..8*=u.v.....Q..O.O.L..EX&...vCW3.R.j#...E.....!.)m.feo\$)...[.RG.....> . .CE8...%...vCW3.R.j#...E.....!.)m.feo\$)...[.RG.....> . .Cu....q...kPD . A..y0*{[.R....C.>.:6&j...../O.@.BG.m.{...MV4.....i...Dw0>...V.....u...].{.7.f.f...F.AT.zK.w.'o...h...q"...lwq S.V.W....4..37 1=.....\...H.;> . .CE8...%...vCW3.R.j#... E.....!.)m.feo\$)...[.RG.....> . .CE8...%.....D.0...?a.{.t.J.....%}.1.%[({.P..)}.....#%.....b.....h.R.... .R9..!...Rsc>Mu.t.....71..FEX.....J.....9...3...BS...c.YE..~.:a0.B.j~!D.l.v5.2.n. *A]H.j.j..W@H.h.....A...<.....{.t.J.....%}.1.%[({.P..)}.....#%.....b.....h.R....vux2f891j9j;

C:\Program Files (x86)\Autolt3\Include\ScrollBarsConstants.au3	
Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	data
Category:	dropped
Size (bytes):	2275
Entropy (8bit):	7.651991314690144
Encrypted:	false
SSDEEP:	48:bZjm3LZjm3xeo1bXlZjm3LZjm3tcca3LZjm3rf4Hp18Bfz/rkT6xcEB7Nm3LZjmc:dMio1PMK0UeUB7/rkTAcEB7NMgCH3
MD5:	CA7B14F5AADFBF451146C99290491EA1
SHA1:	7E4AFA4075A7453BDCCD8B9EF25C95CEA925DDCE
SHA-256:	3ED24ED03E28A388B41BE0C390A6F0250B103AF06D556B6A056B3615DE68C26F
SHA-512:	4674A040420BF83D74CA2E1946E987F37D5BCC4A6106DF91B744C17DCAF2045074B46007B7BEDDF02669BAEF4666A261731D61AEB98B9D91A9360BEC7E4C66
Malicious:	false
Preview:j.y.*{R.....SC`..z...U..j<.s3L..O<...uf....}'.Rc...4R...C.p5O!<x(...#...M7...d...U..j<.s3L..O<...uf....}'.Rc...4R...C.p5O!<x(...#...z1.p..5...F..N/` K3.s.....i..0...)...7.m^nr, z...>...A>...b.....f.n_=.V...&<..M..O.....y..^c&H<B*{B.p....x.w..6.....t-z.. /...h...22.F~...3O.....a(5)s<5w.m...^\$....d...U..j<.s3L..O<...uf....}'.Rc...4R...C.p5O!<x(...#..M7...d...U..j<.s3L..O<...uf....}'.Rc...4R...C.p5O!<x(...#...M7...S...H..O?G.Q!..uf....}'.Rc...4R...C.p5O!<x(...#...M7...d...U..j<.s3L..O<...uf....}'.Rc...4R...C.p5O!<x(...#...M7...d...e...n/bQP..r.....:On...N.....g.oue1b..A..s.P7...k.....m..a'.R%.....'.._&...e...^"f.h.laFx..J..w..E...i...e...n/bQP..r.....:O...<...070laFx..N..q.P..m.H..)G..!0P."N...BV..."{O.....<..1..(O<1H.v..d.P.....-@<...{T..c...4....dl.0....;b....,dR_n+fE..M..v.\$B...T.../...`nM)..!.....\Oc...e...^"f.h.laFs..W..f.7B...h.....m..a`.

C:\Program Files (x86)\Autolt3\Include\Security.au3	
Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	COM executable for DOS
Category:	dropped
Size (bytes):	18390
Entropy (8bit):	6.3663350814781365
Encrypted:	false
SSDEEP:	384:hsUHmeyhpDYNGY3d+qxs+5AUHmAQR+5/8cmpXHukHm9a214iv0UXa8i0hsqQY8NE:ivGTNSY9VWA1b
MD5:	98C47914CDD9067FDC5F78F376A01C47
SHA1:	3D85354D4AA6C8AC6BEC83EE881B3B6389A46858
SHA-256:	A93E077F9B4888E161349DB0CB4F82F92F3001BD530E9755C96CC1CC46A51D4D
SHA-512:	C232E6F12E37D7F52E470411586437AF6A3C0E1E3F24A50A01CE7F23205A61A8CB60393E39C4A31D318C163811091357340348E79898CAB47FFF140F25F2187
Malicious:	false

Preview:	...('.....~...v.b7.C*.. .._c^LV..SB..I?)..L.C..*.....v.o_~&.....k.D;O.. .._c^LV..SB..I?)..L.C..*.....v.o_~&.....[.Y.o.Wqo..LpM_E..N,@..pK.....c.....!...c..(.....x.&s.>.\64...~M_E_@E..I..n)...t...r.....q.n...1..&.....&N..o..u...2..E..\\E..gf.O+...x.....+.....8.+.....%K...;H..k..Wq"...*.....cu..5.v9.....+.....*..+B...7.....\..D;O.. .._c^LV..SB..I?)..L.C..*.....v.o_~&.....k.D;O.. .._c^LV..SB..I?)..L.C..*.....v.o_~&.....k.&s..l.....6..-%8..-SB..I?)..L.C..*.....v.o_~&.....k.D;O.. .._c^LV..SB..I?)..L.C..*.....v.o_~&.....k.D;O.8ja...*..K.....wq.Q=...x...#...g.4...&.v.F..7.NY.v.[7(..B7.Q...N..`..oG...^..u...!.....&.....^..Y...x.^>#..B.....J+..j0.A\?;..7.....f...c.z.D...".J..r...%3...<..K.....F..q4.....v.....&.....'<..l..t.k.9.X."&.q...7.IQV...M..=gz.....c..... ..\$&...d.o_...;Y..t.f9(...-C.....
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C:\Program Files (x86)\Autolt3\Include\Sound.au3	
Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	data
Category:	dropped
Size (bytes):	23262
Entropy (8bit):	6.520713472074832
Encrypted:	false
SSDEEP:	384:h7Kfik8ru/R1aeN3Pk0Z+tiZeKSbeh08W1nbzEys72oDdy9gwGM6hUn8L59ZTyOd:FK6RaAMPEnKKeO8kbz+72oDdA1QvJyOd
MD5:	6657829B329EDFA043BE34BE0752154B
SHA1:	E38DF192A782B342A493A505A998EF0D0589C865
SHA-256:	3802B9A8D30D6892D916420D4E0F5CDA0DE938371E872F04B280DE45C71A0345
SHA-512:	874F707870E71CCA933B2C8339CEE2215CACE3196CE86FE0C2D33D7C2119C6F723591AD031D985CCA42E4B93EEE50F2E4671CB79895E90F0DC8F0A402C9B67
Malicious:	false
Preview:	\$Dx].C[.Q...d...y.%U..S.t)...f.....S.....A)".B3"...; Using: _PathSplit..#include "String Constants.au3".....; #INDEX# ===== =====;+...".Y..T..P*.t.D.(...z..AU/.....d...A.^..x.J..Title Sound.; Autolt Version : 3.3.14.5...; Language English...; Description Functions that assist with ShXxZ[~..Z...G.?V7.<.Y.V.f...i..i..s.....<...P...\$+gsaltyDS..; Dll: winmm.dll.; ===== =====;+...".Y..T..P*.t.D.(...z..AU/.....z.....=.@..xz...===== =====..Global Const \$ _SHxXz.yQ...q;:-.qZ...t+.5.....s.N.....d...A.^..xz...===== =====; #CURRENT# =====;+...". ...Y..T..P*.t.D.(...z..AU/.

C:\Program Files (x86)\Autolt3\Include\StaticConstants.au3	
Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	data
Category:	dropped
Size (bytes):	2291
Entropy (8bit):	7.676983155168195
Encrypted:	false
SSDEEP:	48:DVYEoGUYxVTdVFpuh4Dzl+WhEtF0WlvwhFsr/GE+Ljh9NX24T:IGUUWwBCFZP6GEY24T
MD5:	B2D767D2C8F54E884E73B01E64BE185C
SHA1:	EABB11EBC598385710D8FA4C0087E9603475DB6C
SHA-256:	82B44ABA8B5D68EA84E2A26A5FE20C72FC9E4165666A93A9C596CCBB1CE37A77
SHA-512:	F229C9AB5D490AB44C2D12ED96D3A5B2835C7591C6DA09F9E5327D17AFFD83F6232E634B23876548506D554E25C846FBC1FCFBC02EF0F930E3A3AF3B7540E38E
Malicious:	false
Preview:	...B.K.#.....W.....QB..3...c'..k...Y...W..Rv.m*.....-)...[.VpD.\$2`.....(.....c'.....k...Y...W..Rv.m*.....-)...[.VpD.\$2`..!+..An..v...p4..x.....M.....B.*\$d...Q}{.....\F..KwY.7<.l.....'.T;...x...!W...!;Tk.5d...dA.z.....NF..(;; ..r.Q..qn..T..f'v...>...[...4xO(>c..l.q...Z.LF..4..j3.<.@..5W.?..V.0:...%.....+E.\$xd.>.....E..l.4Y.K').....c'..k...Y...W..Rv.m*.....-)...[.VpD.\$2`.....(.....c'.....k...Y...W..Rv.m*.....-)...[.VpD.\$2`.....(.....)Y.....G...W..Rv.m*.....-)...[.VpD.\$2`.....(.....c'.....k...Y...W..Rv.m*.....-)...[.VpD.\$2`.....(.....Tl..4.....Z.....;('2v...~[4...k.{F.K).....1.N@..Vh.g.f..Y.....TA.....S'.x..4{K.....V.Y@s.u'<.b..fs..@.. .T..f...#U...J"^.8.p3...li.....fG>vm.1.oN.a'.@..g..H..v...Q4... O..>d...Cw...m..[.5O..H.2.MM.zi.3.f.v.....D.....gkv.\$1{...c'.0...oi4.&.Y.9?.e.&.wf..P..F..>.....

C:\Program Files (x86)\Autolt3\Include>StatusBarConstants.au3	
Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	data
Category:	dropped
Size (bytes):	3530
Entropy (8bit):	7.781108347567863
Encrypted:	false
SSDEEP:	48:+y6ccolvxP5qyuyXjwbWBOU/PO7kz5bMUwpxyBqMHvORU1nUy/w7Kc9:+yhvOuyXWvYvMUwHMhZBUy4Oc9
MD5:	9E2EB070D21B9F4E9EB08A3A1F09C795
SHA1:	B2755EFAC9481316482E53C8DD6BC7A5BC164648
SHA-256:	2412AD11F8CD2A4F610691B836F4CDE74F0C2961872FDC4FC71D0440F47C86E4
SHA-512:	1246CE80474685E96A002CC35B00B2BA4DB870C36A7A0E5ADBB6EE26978FAF52CBE41E3E684DB8F4521A766B68FC0151196749325C04033F206BCDF95F05CDF5
Malicious:	false

Preview:	..4....O...".O.C.u.o..p.*.m.....P[X..Cs..Vi..F..P..#..O...g..Q...S.z.s.h.....m*.m.....P[X..Cs..Vi..F..P..#..O...g..Q...S.z.s.X...S.5.9~.....D.....<.....R.....:.....gx.}. {.....7..p.v.7.....C/E....."l..Yh@.....l.....z..B!...3#...3...N.%U.".....Y..CCKo...?;T...&J...C..0.H...3..L.....N.5-:..{.....m*.m.....P[X..Cs..Vi..F..P..#..O...g..Q...S.z.s.h.....m*.m.....P[X..Cs..Vi..F..P..#..O...g..Q...S.z.s.h.....].s....~...M[X..Cs..Vi..F..P..#..O...g..Q...S.z.s.h.....m*.m.....P[X..Cs..Vi..F..P..#..O...g..Q...S.z.s.h.....m*.Z...U.: *.....nc..!./..M!.....L.R.._wO...!7...U..\$.3.....d.cM[E..F~.a.....q.....?..-.".....n.e...7..Z.7.....w..R..E...=T.O../.8..[.R...j..(.....JH".Q4..b.T..p.D.....t.cM[E..O~.P..... >.....<.....g.<.V'.....].2{.....c.o=)5..*n..[PK..V..v.R...z.L.....+.&.Ru.S_\$.7.Y..U.F.....nT..t.....x.....3...o.)("p:U.....E.....w..
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C:\Program Files (x86)\Autolt3\Include\String.au3	
Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	data
Category:	dropped
Size (bytes):	8624
Entropy (8bit):	6.203096138769738
Encrypted:	false
SSDEEP:	192:bdOe2ev+PaKF3mhLQmzRuiYdAw5GIR94W9z:bdOeT+SKF3QqzRnYdAw5GIH4Wx
MD5:	DE5881B860CEF8A747E4948992CDC2B3
SHA1:	EB1A53DD5611BF54FF65AD28F34A7C0E28AB41CA
SHA-256:	7610D8A9392B2F8A10CD56CE200327278D1BF9364713EC5B6B30254F939A69E2
SHA-512:	233BC9E12C8BD4BD9927A36F4197BB5C78120473514A35166E70C6ABD94670C0AF9BF2F382E7FB2A96659EC9540E532EDBC50EABBF9148900A96DDF95175DD
Malicious:	false
Preview:h....h...;..9!(@W..y.p7.n.6\..s\..)#...?.....qr..V=====..... =====; Title; ..de...;/tamF.gO.q7.g.ci.S.3kXw.....W..J.....;].Q Functions that assist with String management...; Author(s) Jarvis Stubblefield, SmOke_N, Valik, Wes Wolfe-Wolvereness, W.....~+.C..2..nV.s.RH;l. ic..y?.'b...X..\S"..5.3.b#, guinness.; ===== =====.....1.....0.....U/vw.e.R?c.4.dt.@.gQO.....[N]...oo. .V=====.....; ..HexToString...; ..StringBetween...; ..StringE.....yy.V..? rz)8..u/v,g...@..oWfIb...].].....Hir...ringTitleCase...; ..StringToHex...; ===== =====.....1.....06.....g=3.....O?c...TC.].]

C:\Program Files (x86)\Autolt3\Include\StringConstants.au3	
Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	data
Category:	dropped
Size (bytes):	3168
Entropy (8bit):	7.754676693402763
Encrypted:	false
SSDEEP:	96:ozTk5gMeozL/FgA85umqYwLpNiMWqeLM9:jgMeGV85XqYXLk
MD5:	61994A28BAA0A0D14F452E60541F8B1A
SHA1:	CAD410D8CA51CE99A41F43C6E5B197B7B3B01B95
SHA-256:	34789A9188C50EDDC1AB1B1593D58255E17A1E54A7E9290B521F8CAAA7424D14
SHA-512:	34CF35AA4A65BDF04EAFD9D3E1F8A3C026369C20AD338D224BE4FF9990CC6296B2D8EFE73424F5BDC53F987D8BF38AD6A597AC80E4FE9E13BCEB346353BD88D3
Malicious:	false
Preview:	%P3.}.{?%xn.....[...V.....-...Kp..J..%.4Za..D.B.;;.m.5[kwl&6..!.a.yi".mH.....-...Kp..J..%.4Za..D.B.;;.m.5[kwl&6..!.Q.tK.\$.....)....C...*p...l.g./..B...i.r.h5{.8jk; 8..2..r!^\$.....U.).....*..!@...#..M./.....h.(.j.K.%>0u...h.>.d=q<.....fF.....~@...h).4..Y...a.U.L9.oF.#\$2ob.o.V.d.j.8.....)....e...>.W.u.\].D.B.;;.m.5[kwl&6..!. a.yi".mH.....-...Kp..J..%.4Za..D.B.;;.m.5[kwl&6..!.a.yi".mH.....-...Kp..J..%.4ZQ.s.\!U....[E.kwl&6..!.a.yi".mH.....-...Kp..J..%.4Za..D.B.;;.m.5[kwl&6..!.a .yi".mH.....-...Kp..J..%.4Za..D.u.&.r.W>.K..&+#~.h.2.:L"Y...F..YUM...u...>.R.....2G.....u.o.#.z.1>kn..h.2.d'w.%..Q..tM...c...(.90.z.eG.....[R.Y.q.[#...^+...].+ ? .1...Q..WsA...t...l.z.t.k.0....."R.a.[#...^+...].%z.#....@...[."...q...#..GW..L.V)...*...:U.D.m.([.djj;E.<./d'z.#....Q..KtA..0....P...y.`3..s.D.U.t.P7.].&...;H.o..2.7Y.p<...W.[[t...d

C:\Program Files (x86)\Autolt3\Include\StructureConstants.au3	
Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	data
Category:	dropped
Size (bytes):	64599
Entropy (8bit):	5.547525183690798
Encrypted:	false
SSDEEP:	384:c6vAyZcqjLmz6be22gnlzHlrQLCgziHsw0ciYiTyQDG1zkjSGidJxOEJMWGTila:pvtUZs3qrWzPgbnGJs/rpnU8RwnuPR1
MD5:	338A2D1F44487405B231D8C2A35A2539
SHA1:	6FCB6FA68E273E9FF4697C13C177F17B46C043FA
SHA-256:	91DAE519F1FABAC666412B5CF1A5F8EC23FF522C1A1DD6DF6878697DAE81F59D
SHA-512:	B93E10F31F96A88700A4EFCACC08369E7F442620962B2A07269769D74D3E96EB8C28A3407B64C6694C6421D3963224D5C4BA8251EDB37EC3403B980F35BBF3FF
Malicious:	false

Preview:	g'.nk.&b.G&.....P...W.NCO\$.J.h.M...w...D*a{F.@.F...E.; Title: Structures_Constants.; A1:..v>2&=@*...].....U^6j]....<.....d(' .S].E.....S.ws API functions...; Author(s): Paul Campbell (PaullA), Gary Frost, Jpm, UEZ. ; ; =====ys..?#Y~r.x...'.N...2.SCO\$.J.h.M...w...D*a{F.@.F...E.; #LISTING# =====; =====ys..?#Y~r.x...'.N...2.ctl.=...\$2.j....+R..v.]^..Q..*p.NS.; \$t agSIZE.; \$tagFILETIME.; \$tagSYSTEMTIME.; \$tagTIME_ZONE_INFORMATION.; \$tagNMHDR.; \$tagCOMBOBOXEXITEM.; \$tagNMCBEDRA....KPiit.1..T...6. ..F.ctl.=..9...=).....s,[b..G9.z)w...=:; \$tagNMDATETIMECHANGE.; \$tagNMDATETIMEFORMAT.; \$tagNMDATETIMEFORMATQUERY.; \$tagNMDATETIMEKEYDOWN..; \$tagNMDATETIMESTRING.; ;'..GH!...f...Y....y...n.);hF..2...1m
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C:\Program Files (x86)\Autolt3\Include\TabConstants.au3	
Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	data
Category:	dropped
Size (bytes):	6507
Entropy (8bit):	6.641337848225666
Encrypted:	false
SSDEEP:	192:iQrUQasRgBCE0RDymSCuBkTcYQ6ZzClrAVNiELieVZRqMTclpdAPIC
MD5:	5557852C7A6CE4AC47F97F875BC35AA2
SHA1:	49FA91A338CAA02240CE4099FB9319A8181671D0
SHA-256:	44DB89F9B898D1613686AA3EEE535195209D02B1F2AF8DD925E03B5D3D106E2E
SHA-512:	5BAD0FFB427EED82583092EEDE54A112C7354FBC068417C501DB4EC1765847EE0AAB4FB246867D70B9ACDC4B74FE7FFF945499C145B6BAE9BF0BB183CCE218E4
Malicious:	false
Preview:	\$M..cG.~.....*).....E.j".V...a...W.{...l....}c.o=====; Title: Tab_Constants.; Autolt VbV..\.!.....C....%...V.y.1.K..POU...'.O.#..VV{0.} GUI control Tab styles and much more constants...; Author(s): Valik, Gary FrhW../.5....=...^.....E.j".V...a...W.{...l....}c.o=====; =====;2.&....=...^.....E.j".V...a...W.{...l....}c.o=====; #EXTSTYLES# == =====;2.&....=...^.....#....\$V??.h.d..+...z....pl4c...b 0000001 ; The tab control will draw separators between the tab items..Global Const \$TCS_EX_REGISTERDROP = 0x00000002 ; The tab chJ..'^\.....s.n<l.....#Ky@...

C:\Program Files (x86)\Autolt3\Include\Timers.au3	
Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	data
Category:	dropped
Size (bytes):	12166
Entropy (8bit):	6.382556446120079
Encrypted:	false
SSDEEP:	192:ULj7aK2BxldD9IH3CzvOl8ah1l2klefo7l7ze0S6Rfge+fUq9PtxOiekhcDvqs:ULjKZdRI3TI8Qevo7lrqCoEoEoQHV
MD5:	B846C13113983FBB88F8CF73858BDAE
SHA1:	1403130E0DCD03CC3F18AA0694F65CDCE3ABFB6F
SHA-256:	A9875BA42880BDEE2A4D0C3A032F5723E5A67582361135CE89E97FED5A0F9BE7
SHA-512:	21D1DE818FF91E486AF6D995DD8CAEEE44361AA5A2173F569D48968B00A73AC0B46ECA0F02A7DB46051EE7DA976C7FB63C83374345E7A4FE4F91E607E9CC966B
Malicious:	false
Preview:6pz.....3z&.l(.....8)+w..lY#...c.A.g.v.B=====; Title: Timers.; Autolt Version .OCK.m%+.....p.f8...".%.....N..D.\$...Aqe)....w...?p.F..G%\ions that assist with Timers management...; An application uses a timer to schedule an event for a window after..P.&wv.....{.8...'.{.....%46j..TD>...y~\..?.?W. specified interval (or time-out value) for a timer elapses, the system notifies the window.; associated with ...E.*yz.....m.38O.a.y.....[.N.M.Xkpej..T.v..h~.zQP.k rate and how often the.; application retrieves messages from the message queue, the time-out value is only a.....*y~.....k.{6...%.%.....H....[.l..lY#...c.A.g.v.B=====;#VARIABLES# =.RMX.~)".....#.dR..1.6.....

C:\Program Files (x86)\Autolt3\Include\ToolTipConstants.au3	
Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	data
Category:	dropped
Size (bytes):	5840
Entropy (8bit):	6.653169009437166
Encrypted:	false
SSDEEP:	96:vYCj3k3iZnIgwuxPKdTm7VMd7cOoyYkptchUCC:vYCVkViXtgwuxPKdT8eWSNSUCC
MD5:	4DFB2702A30AB1F3CB8B6DB594031562
SHA1:	23C06B4B48BA1E87E261D88C809F05C2E9F59F02
SHA-256:	92DC72B0517092A7CAC0CE0D0392B795CBB90FCC63A2D00DAFFE2DE4C26EAEB6
SHA-512:	E391C982AEBE3D76B0868D0DBCE1E7A22E2E608652BE40D14CA13544D2203CAB0169927F7686E3A686F69558A4778D12457A32483BBA0216E43230415481EA45
Malicious:	false

Preview:	<pre> .i.A.y.OB6...H.mQig.a.mm.j....P6`..j4..T^wf.e.1c...U=====; Tit le: ToolTip_Constants.; Auto.'&H.n.Cx..6.3l....'N7%.0....C%g.~@0e...n<q{=U.~7..... : Constants for ToolTip functions...; Author(s) Valik, Gary Frost,; =====..M. _e..8=....".....mm.j....P6`..j4..T^wf.e.1c...U=====; #CONSTANTS# = =====..M. _e..8=...."....O.g<?6...^..+ygoh.@...+a. ..e..tn...X.01..Global Const \$TTF_CENTER TIP = 0x00000002..Global Const \$TTF_RTLREADING = 0x00000004..Global Const \$TTF_SUBCLASS = 0x00000010 ..@.B. Bn7.q.\$...pMla.b.`(g.....`_TL6e....E>{.r.S....\$.TE = 0x00000080..Global Const \$TTF_TRANSPARENT = 0x00000100..Global Const \$TTF_PARSELINKS = 0x00001000..Global Const \$TTF_DI_SET..B=...h...=0r.\$o.1.A75.Z...R.+ </pre>
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C:\Program Files (x86)\Autolt3\Include\ToolbarConstants.au3	
Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	data
Category:	dropped
Size (bytes):	14047
Entropy (8bit):	6.819041615709756
Encrypted:	false
SSDEEP:	384:+QsXVskM2O3hBfzTKLcCZBsaeTBluVEfENI+gs0:QX6p2O3hBfsTqPluVEfENik0
MD5:	81D86879D8BFF24555E59E78DC7A461
SHA1:	3767A5A9111C7865B106BA17C3911A7DA6CCDD41
SHA-256:	8543E8E80999522CE567AA0CF652A8C339AC7DFBAE4186D60A9171A30CD9FFEF
SHA-512:	7A7FD773F64B9E2172BBF8FE6093BF9F9C01E71788FE9CFDD8C352506A881676FFE8C942D020B88F1E84727488C28DFB38F1F500E5C2D616AC70E10AD2256C
Malicious:	false
Preview:	<pre> .R.x.V#...!..Z.....;...Y3.D.Wt7cn....i.5...ph.W.zd.=====; Title: Toolbar_Constants.; Auto....q.A/.x.~.*....P.CT.m..H...W..Dg0~..M.z.<....(&..7-... : Constants for Toolbar functions...; Author(s) Valik, Gary Frost,; =====.....)H.{...b.m.9....g.^%..7...Y3.D.Wt7cn....i.5...ph.W.zd.=====; #CONSTANTS# ===== =====.....)H.{...b.m.9....g.^...f.N.....i....I.Z...M...}-Z.wi....Global Const \$TBIF_TEXT = 0x00000002..Global Const \$TBIF_STATE = 0x00000004..Global Const \$TBIF_STYLE = 0x00000008..Global Const @7{.....9....j.S{....C.I... ..y*s.~Z...G.v....W.w!..00020..Global Const \$TBIF_SIZE = 0x00000040..Global Const \$TBIF_BYINDEX = 0x80000000....Global Const \$TBIF_PAD = 0x00000001. .Glo.P.W.\5.....Fi...z.C{.....T>.t..& </pre>


C:\Program Files (x86)\Autolt3\Include\TrayConstants.au3	
Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	data
Category:	dropped
Size (bytes):	2976
Entropy (8bit):	7.7697352110078715
Encrypted:	false
SSDEEP:	48:DCauUcWvfHmC9/Bca2yooO9j+mEBpphocjVjskUQqcZkqyXgi7uM:ma+WWC1BqL57fjVAxpcZkRz
MD5:	1AC36A51DD9DDEAAEB1A4EFAF8FED8AA
SHA1:	E997E0D2EC81F963FDA3B1EBC809BF1170AE16D4
SHA-256:	1E71A65B50601FE50219C056ADDCF04DB747A576AF8A360F6C57BECF45225C49
SHA-512:	9DAD6291D073181E656EA375885BBB99D6B3D296B036232FC7C8060A29F35202E7A52A1A4B66E291CA320454C54297992FECBF09E289D567BF3A126F6B1B409F
Malicious:	false
Preview:	<pre> p.R.K.....).5.Cc~t...rPgH.[...{kp...D.....X...n.....@P#X..sTxI.....rPgH.[...{kp...D.....X...n.....@P#X..sTxY...L.H3.aC{[.H....8>B...0 ..G.BN...3...<. ...LY0P5.ul.5...B...=aCtO.#.5.[G...^XMCr.YO...K...=H.J...M]...)!..L.L}.....5.\$F.s.eFr.YS.E...}...A>+M.=. &...G.~.(Az=.....f.xc;...D.....X...n.....@P #X..sTxI.....rPgH.[...{kp...D.....X...n.....@P#X..sTxI.....rPgH.[...{kp...s0 ..%..yo...+...n.....@P#X..sTxI.....rPgH.[...{kp...D.....X...n.....@P#X..sTxIrPgH.[...{kp...D...>...<.....6.Y.P...4)9.5...*6...J..Y3..?./.....t7mHId.Z.....e.j...-K6}.slqY...G...P..!..U.2.....i."i...1...<...1...>.R..W...].j.L.n.\$8.../..Bq.#M..... ...u.2xn..&;+.....<O.....\$2K+{..*.....j..-6U....b...o..8.fa;.....s.S.J..;/G;{.....)#.8..F..2.r.d..?riq &.....o...2...P...Y9L\$a.....!E'PN.2..# </pre>

C:\Program Files (x86)\Autolt3\Include\TreeViewConstants.au3	
Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	data
Category:	dropped
Size (bytes):	9715
Entropy (8bit):	6.7509168396685455
Encrypted:	false
SSDEEP:	192:gMVkQUigi7C6pNXchhFU+6ZxEWmd2DhejiWTdBhANpG:gMiQUDEX6NshhFUTnEWI2DUWWTDbaa
MD5:	9C1A84718BDE8A33B326AEAOA24E12EF
SHA1:	7199146AA62729E5352D40C649C57BBA144B6076
SHA-256:	A241449FA191C8149FCB0F0E808378032F6EAB69DC2E620864BD16D3A987E1F4
SHA-512:	4CCD3AB2DFF27A057A049DC6C5E316B378A7A9B3840B248F2509D8B5DCAA2EB26399B49A08FF8A50B7577DE94748A544C80EE3A39CE6205AD3E5DD6133F755A
Malicious:	false

Preview:	.y.....N.Z&KX...f.j..(yx....Fdm...dGI,.....4..E.b=====; Title: TreeView_Constants.; AuthY.....T.c.y.^!.../...t.#0....Uw^...y?.v..o...j!...D0n ...: GUI control TreeView styles and much more constants...; Author(s)F.....q.....8..T.....8..(yx....Fdm...dGI,.....4..E.b=====; #CONSTANTS#-K.....l~j.ME.....(yx....Fdm...dGI,.....4..E.b=====; Styles..Global Const \$TVS_HASBUTTONS = 0x00000001 ; Displays plus (+) and minus (-) buttons nBh....W....c.#l....N.P.5.+.../..#....3:T....'.....9...C...ses l ines to show the hierarchy of items..Global Const \$TVS_LINESATROOT = 0x00000004 ; Uses lines to link items at the root of tOuV....Y..~/5M.X...Q....C.....r:5.
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C:\Program Files (x86)\AutoIt3\Include\UDFGlobalID.au3	
Process:	C:\Users\user\Desktop\HkObDPju6Z.exe
File Type:	data
Category:	dropped
Size (bytes):	7003
Entropy (8bit):	6.537506045115929
Encrypted:	false
SSDEEP:	96:nMgyu/PJGiukQryzyHuAKLZnEeNZi3Hr22xyo7CY:Mgyu3J1ukD4mLZEeNZi39ApY
MD5:	D94CB8D758186C40A2E1C5894C22DF9F
SHA1:	69E588184BE32D9944E1756000455294A4FC4364
SHA-256:	CED85D11BC4774921B43D6F4158A5E87E740E44CA0A128F899F2867C0F702BFA
SHA-512:	A8BBB5E1A6C44E267BD24271811617B89F7917663001E78FCC5B94F82D239E016998A4087C667D69A036A604BF7B9DCE81DDDD41E707CBCA9FC658684051BEEA
Malicious:	false
Preview:	..E....PeTk(A..z..*.6...K8...M.l...c.?t=...'...):o=====; Title:]~Nm~.....ah...J#!.X.U...L*.id1.....?..!.....r.....: English.; Description: Global ID Generation for UDFs...; Author(s): Gary Frost...; =====@7.5pq/.M..t..Vn....q.h.3...Z..Q..gwz".....9...r_7.o=====; #CONSTANTS#@7.5pq/.M..t..Vn....q.h.3...Z..Q.3.&{}.....w...7N...>obalIDs_OFFSET = 2..Global Const \$ _UDF_GlobalID_MAX_WIN = 16..Global Const \$ _UDF_STARTID = 10000..Global Const \$ _UDF_GlobalID_MA.b....H?;.xA.z....+.K...Jl...[a.2.#^]...K... ..F...B7...b0010000..Global Const \$ _UDFGUICONSTANT_WS_VISIBLE = 0x10000000..Global Const \$ _UDFGUICONSTANT_WS_CHILD = 0x40000000.; =====@7.5pq/.M..t..Vn....q.h.3...Z..

Static File Info	
General	
File type:	PE32 executable (GUI) Intel 80386, for MS Windows
Entropy (8bit):	7.044268283359809
TrID:	<ul style="list-style-type: none"> Win32 Executable (generic) a (10002005/4) 99.94% Win16/32 Executable Delphi generic (2074/23) 0.02% Generic Win/DOS Executable (2004/3) 0.02% DOS Executable Generic (2002/1) 0.02% Autodesk FLIC Image File (extensions: flc, fli, cel) (7/3) 0.00%
File name:	HkObDPju6Z.exe
File size:	1489920
MD5:	6441d7260944bcdec5958c5c8a05d16d
SHA1:	46257982840493eca90e051ff1749e7040895584
SHA256:	723d1cf3d74fb3ce95a77ed9dff257a78c8af8e67a82963230dd073781074224
SHA512:	af88fd3a0a2728c811be524feee575d8d2d9623b7944021c83173e40dbec6b1fbe7bea64dcd8f1dbebc7d8df76b40e5c9647e2586316ea46ceb191ebc114d89
SSDEEP:	24576:1p2gwjk6ikYhJ9lvGnYZvy48/V33ck7LnBAyldFu8hod/Qodly:1AgxkrmvGnYWccjBAwFadRd
TLSH:	9B65D000B680C036FA722870556AABB2897EBC3097655CF23C43D7B6E726D19D3672F
File Content Preview:	MZ.....@.....!..L!This program cannot be run in DOS mode...\$.PE.L...W.....L.....7.....@.....P.....@.....

File Icon	
	
Icon Hash:	3fc7a3c665f3c37d

Static PE Info	
General	
Entrypoint:	0x4237d9
Entrypoint Section:	.text
Digitally signed:	false
Imagebase:	0x400000

Subsystem:	windows gui
Image File Characteristics:	EXECUTABLE_IMAGE, 32BIT_MACHINE
DLL Characteristics:	DYNAMIC_BASE, NX_COMPAT, TERMINAL_SERVER_AWARE
Time Stamp:	0x5717C407 [Wed Apr 20 18:01:43 2016 UTC]
TLS Callbacks:	
CLR (.Net) Version:	
OS Version Major:	6
OS Version Minor:	0
File Version Major:	6
File Version Minor:	0
Subsystem Version Major:	6
Subsystem Version Minor:	0
Import Hash:	e7481059b799ac586859298d4788584d

Entrypoint Preview
Instruction
call 00007F8B78D9ABFDh
jmp 00007F8B78D9A358h
retn 0000h
push ebp
mov ebp, esp
mov eax, dword ptr [ebp+08h]
mov eax, dword ptr [eax]
pop ebp
ret
push ebp
mov ebp, esp
mov eax, dword ptr [ebp+08h]
mov eax, dword ptr [eax]
pop ebp
ret
push ebp
mov ebp, esp
mov eax, dword ptr [ebp+08h]
mov edx, 0048E840h
mov ecx, 0048E840h
sub eax, edx
sub ecx, edx
cmp eax, ecx
jnbe 00007F8B78D9A533h
int3
pop ebp
ret
push ebp
mov ebp, esp
mov eax, dword ptr [ebp+08h]
mov edx, 0048E840h
mov ecx, 0048E840h
sub eax, edx
sub ecx, edx
cmp eax, ecx
jnbe 00007F8B78D9A537h
push 00000041h
pop ecx
int 29h
pop ebp
ret
retn 0000h
push ebp
mov ebp, esp

Instruction
mov eax, dword ptr [ebp+08h]
mov edx, 0048E840h
mov ecx, 0048E840h
sub eax, edx
sub ecx, edx
cmp eax, ecx
jnbe 00007F8B78D9A543h
cmp dword ptr [0047E620h], 00000000h
je 00007F8B78D9A53Ah
mov eax, dword ptr [0047E620h]
pop ebp
jmp eax
pop ebp
ret
push ebp
mov ebp, esp
cmp dword ptr [0047E620h], 00000000h
je 00007F8B78D9A53Ah
mov eax, dword ptr [0047E620h]
pop ebp
jmp eax
pop ebp
ret
push ebp
mov ebp, esp
mov eax, dword ptr [ebp+08h]
mov edx, 0048E840h
mov ecx, 0048E840h
sub eax, edx
sub ecx, edx
cmp ecx, eax
sbb eax, eax
inc eax
pop ebp
ret
push ebp
mov ebp, esp
mov ecx, dword ptr [ebp+08h]
mov eax, ecx
sub eax, dword ptr [ebp+0Ch]
sub eax, 0000E800h

Data Directories			
Name	Virtual Address	Virtual Size	Is in Section
IMAGE_DIRECTORY_ENTRY_EXPORT	0x0	0x0	
IMAGE_DIRECTORY_ENTRY_IMPORT	0x90c70	0xf0	.rdata
IMAGE_DIRECTORY_ENTRY_RESOURCE	0x11e000	0x50378	.src
IMAGE_DIRECTORY_ENTRY_EXCEPTION	0x0	0x0	
IMAGE_DIRECTORY_ENTRY_SECURITY	0x0	0x0	
IMAGE_DIRECTORY_ENTRY_BASERELOC	0x16f000	0x5110	.reloc
IMAGE_DIRECTORY_ENTRY_DEBUG	0x8e780	0x70	.rdata
IMAGE_DIRECTORY_ENTRY_COPYRIGHT	0x0	0x0	
IMAGE_DIRECTORY_ENTRY_GLOBALPTR	0x0	0x0	
IMAGE_DIRECTORY_ENTRY_TLS	0x8e880	0x18	.rdata
IMAGE_DIRECTORY_ENTRY_LOAD_CONFIG	0x85578	0x40	.rdata
IMAGE_DIRECTORY_ENTRY_BOUND_IMPORT	0x0	0x0	
IMAGE_DIRECTORY_ENTRY_IAT	0x0	0x0	
IMAGE_DIRECTORY_ENTRY_DELAY_IMPORT	0x90b68	0x40	.rdata
IMAGE_DIRECTORY_ENTRY_COM_DESCRIPTOR	0x0	0x0	

Name	Virtual Address	Virtual Size	Is in Section
IMAGE_DIRECTORY_ENTRY_RESERVED	0x0	0x0	


Sections								
Name	Virtual Address	Virtual Size	Raw Size	Xored PE	ZLIB Complexity	File Type	Entropy	Characteristics
.text	0x1000	0x7c9ea	0x7ca00	False	0.41879348984453363	data	6.631020869912357	IMAGE_SCN_CNT_CODE, IMAGE_SCN_MEM_EXECUTE, IMAGE_SCN_MEM_READ
.rdata	0x7e000	0x14e72	0x15000	False	0.5792178199404762	data	6.1426369171952455	IMAGE_SCN_CNT_INITIALIZE D_DATA, IMAGE_SCN_MEM_READ
.data	0x93000	0x8a5b0	0x84800	False	0.9093639445754716	data	7.357984406581138	IMAGE_SCN_CNT_CODE, IMAGE_SCN_CNT_INITIALIZE D_DATA, IMAGE_SCN_MEM_EXECUTE, IMAGE_SCN_MEM_READ, IMAGE_SCN_MEM_WRITE
.rsrc	0x11e000	0x50378	0x50400	False	0.501323379088785	data	5.824284929352815	IMAGE_SCN_CNT_INITIALIZE D_DATA, IMAGE_SCN_MEM_READ
.reloc	0x16f000	0x5110	0x5200	False	0.784108231707317	data	6.756606998856607	IMAGE_SCN_CNT_INITIALIZE D_DATA, IMAGE_SCN_MEM_DISCARDABLE, IMAGE_SCN_MEM_READ

Resources					
Name	RVA	Size	Type	Language	Country
RT_CURSOR	0x147588	0x134	Targa image data 64 x 65536 x 1 +32 "\001"	English	United States
RT_BITMAP	0x1476d8	0x3c28	Device independent bitmap graphic, 240 x 16 x 32, image size 15360, resolution 3779 x 3779 px/m	English	United States
RT_BITMAP	0x14b300	0x428	Device independent bitmap graphic, 16 x 16 x 32, image size 1024, resolution 3779 x 3779 px/m	English	United States
RT_ICON	0x11ec00	0x1011a	PNG image data, 256 x 256, 8-bit/color RGBA, non-interlaced	English	United States
RT_ICON	0x12ed20	0x10828	Device independent bitmap graphic, 128 x 256 x 32, image size 67584	English	United States
RT_ICON	0x13f548	0x4228	Device independent bitmap graphic, 64 x 128 x 32, image size 16896	English	United States
RT_ICON	0x143770	0x25a8	Device independent bitmap graphic, 48 x 96 x 32, image size 9600	English	United States
RT_ICON	0x145d18	0x10a8	Device independent bitmap graphic, 32 x 64 x 32, image size 4224	English	United States
RT_ICON	0x146dc0	0x468	Device independent bitmap graphic, 16 x 32 x 32, image size 1088	English	United States
RT_ICON	0x147288	0x2e8	Device independent bitmap graphic, 32 x 64 x 4, image size 512, 16 important colors	English	United States
RT_ICON	0x14baf8	0x10828	Device independent bitmap graphic, 128 x 256 x 32, image size 0	English	United States
RT_ICON	0x15c320	0x4228	Device independent bitmap graphic, 64 x 128 x 32, image size 0	English	United States
RT_ICON	0x160548	0x25a8	Device independent bitmap graphic, 48 x 96 x 32, image size 0	English	United States
RT_ICON	0x162af0	0x10a8	Device independent bitmap graphic, 32 x 64 x 32, image size 0	English	United States
RT_ICON	0x163b98	0x468	Device independent bitmap graphic, 16 x 32 x 32, image size 0	English	United States
RT_ICON	0x164050	0x10a8	Device independent bitmap graphic, 32 x 64 x 32, image size 4224	English	United States
RT_ICON	0x165110	0x10a8	Device independent bitmap graphic, 32 x 64 x 32, image size 4224	English	United States
RT_ICON	0x1661d0	0x10a8	Device independent bitmap graphic, 32 x 64 x 32, image size 4224	English	United States
RT_ICON	0x167290	0x10a8	Device independent bitmap graphic, 32 x 64 x 32, image size 4224	English	United States
RT_ICON	0x168350	0x2e8	Device independent bitmap graphic, 32 x 64 x 4, image size 512, 16 important colors	English	United States
RT_ICON	0x168650	0x10a8	Device independent bitmap graphic, 32 x 64 x 32, image size 4224	English	United States


Name	RVA	Size	Type	Language	Country
RT_ICON	0x169710	0x2e8	Device independent bitmap graphic, 32 x 64 x 4, image size 512, 16 important colors	English	United States
RT_MENU	0x169a10	0x53e	data	English	United States
RT_DIALOG	0x169f50	0x1a8	data	English	United States
RT_DIALOG	0x16a0f8	0x1b0	data	English	United States
RT_DIALOG	0x16a480	0x1dc	data	English	United States
RT_DIALOG	0x16a660	0x1dc	data	English	United States
RT_DIALOG	0x16a840	0x130	data	English	United States
RT_DIALOG	0x16aaa0	0x210	data	English	United States
RT_DIALOG	0x16a2a8	0x1d4	data	English	United States
RT_DIALOG	0x16a970	0x130	data	English	United States
RT_DIALOG	0x16bbe0	0x560	data	English	United States
RT_DIALOG	0x16c140	0x244	data	English	United States
RT_DIALOG	0x16acb0	0x4a2	data	English	United States
RT_DIALOG	0x16b158	0x4ae	data	English	United States
RT_DIALOG	0x16b608	0x3ba	data	English	United States
RT_DIALOG	0x16b9c8	0x218	data	English	United States
RT_STRING	0x16c928	0xa6	data	English	United States
RT_STRING	0x16d510	0x1e0	Matlab v4 mat-file (little endian) i, numeric, rows 0, columns 0	English	United States
RT_STRING	0x16d738	0x1b0	data	English	United States
RT_STRING	0x16c800	0x124	data	English	United States
RT_STRING	0x16c9d0	0xb3e	data	English	United States
RT_STRING	0x16c388	0x478	data	English	United States
RT_STRING	0x16d6f0	0x48	data	English	United States
RT_ACCELERATOR	0x14b728	0x1a0	data	English	United States
RT_GROUP_CURSOR	0x1476c0	0x14	Lotus unknown worksheet or configuration, revision 0x1	English	United States
RT_GROUP_ICON	0x147228	0x5a	Targa image data - Map 32 x 282 x 1 +1	English	United States
RT_GROUP_ICON	0x1650f8	0x14	data	English	United States
RT_GROUP_ICON	0x168638	0x14	data	English	United States
RT_GROUP_ICON	0x167278	0x14	data	English	United States
RT_GROUP_ICON	0x168338	0x14	data	English	United States
RT_GROUP_ICON	0x1696f8	0x14	data	English	United States
RT_GROUP_ICON	0x1661b8	0x14	data	English	United States
RT_GROUP_ICON	0x1699f8	0x14	data	English	United States
RT_GROUP_ICON	0x147570	0x14	data	English	United States
RT_GROUP_ICON	0x164000	0x4c	data	English	United States
RT_VERSION	0x14b8c8	0x22c	data	English	United States
RT_MANIFEST	0x16d8e8	0xa90	XML 1.0 document, Unicode text, UTF-8 (with BOM) text, with very long lines (2644), with CRLF line terminators	English	United States

Imports	
DLL	Import
SHLWAPI.dll	PathGetDriveNumberW, StrCmpNIW, StrDupW, StrChrA, PathRelativePathToW, PathIsPrefixW, PathFindFileNameW, PathUnExpandEnvStringsW, PathIsRootW, PathCanonicalizeW, PathFindExtensionW, PathCommonPrefixW, PathCompactPathExW, PathRemoveExtensionW, StrFormatByteSizeW, PathStripPathW, PathRemoveBackslashW, StrRetToBufW, PathMatchSpecW, StrCatBuffW, PathUnquoteSpacesW, StrChrW, StrTrimW, SHAutoComplete, StrCpyNW, PathQuoteSpacesW, PathRenameExtensionW, PathIsDirectoryW, StrRChrW, PathAppendW, PathIsRelativeW, PathFileExistsW, PathAddBackslashW, PathRemoveFileSpecW, PathIsSameRootW
PSAPI.DLL	EnumProcessModules, GetModuleFileNameExW

DLL	Import
USER32.dll	OffsetRect, OpenClipboard, BeginDeferWindowPos, GetSubMenu, TrackPopupMenu, LoadAcceleratorsW, DeleteMenu, ShowOwnedPopups, CopyImage, MessageBoxW, EqualRect, IsWindowVisible, ShowWindowAsync, GetMessagePos, LoadMenuW, CharUpperW, GetKeyState, DefWindowProcW, GetMenuItemInfoW, DeferWindowPos, GetMessageW, CloseClipboard, SetMenuItemInfoW, EmptyClipboard, RegisterClassW, SetWindowPlacement, FrameRect, SetMenuDefaultItem, EnumWindows, GetMessageTime, IntersectRect, SetFocus, BringWindowToTop, TranslateAcceleratorW, GetWindowDC, EndDeferWindowPos, SetClipboardData, CheckMenuItem, IsZoomed, KillTimer, PostQuitMessage, GetSysColorBrush, EnableMenuItem, RegisterWindowMessageW, UpdateWindow, IsIconic, GetWindowThreadProcessId, DrawAnimatedRects, FindWindowExW, GetDC, MonitorFromRect, SetActiveWindow, LoadStringA, SetWindowTextW, LoadStringW, DdeCreateStringHandleW, DdeConnect, GetMonitorInfoW, DdeInitializeW, SetTimer, SetWindowCompositionAttribute, SystemParametersInfoW, SetPropW, RedrawWindow, SendMessageW, wsprintfW, GetSysColor, CharPrevW, GetWindowPlacement, GetSystemMetrics, DdeUninitialize, DialogBoxIndirectParamW, DdeClientTransaction, SetLayeredWindowAttributes, CharUpperBuffW, SetRect, DdeDisconnect, SetForegroundWindow, LoadImageW, ReleaseDC, GetPropW, RemovePropW, DispatchMessageW, PeekMessageW, TranslateMessage, GetWindowLongW, GetWindowTextLengthW, GetSystemMenu, AdjustWindowRectEx, PostMessageW, CheckMenuRadioItem, GetWindowRect, GetFocus, DestroyWindow, SetWindowPos, CheckRadioButton, MessageBoxExW, CreateWindowExW, EndDialog, MessageBeep, CreatePopupMenu, WindowFromPoint, DestroyCursor, ShowWindow, DestroyIcon, GetDlgCtrlID, SetDlgItemTextW, MapWindowPoints, GetDlgItemTextW, SendDlgItemMessageW, IsWindowEnabled, IsDlgButtonChecked, DestroyMenu, GetMenuStringW, CharNextW, LoadIconW, LoadCursorW, GetClassNameW, SetCapture, InsertMenuW, SetCursor, SetWindowLongW, TrackPopupMenuEx, GetComboBoxInfo, GetClientRect, GetDlgItem, AppendMenuW, CheckDlgButton, GetParent, ReleaseCapture, InvalidateRect, ChildWindowFromPoint, GetCursorPos, EnableWindow, GetWindowTextW, DdeFreeStringHandle
KERNEL32.dll	RaiseException, GetSystemInfo, VirtualQuery, GetModuleHandleW, LoadLibraryExA, EnterCriticalSection, LeaveCriticalSection, DecodePointer, InitializeCriticalSectionAndSpinCount, DeleteCriticalSection, WaitForSingleObjectEx, ReadConsoleW, GetConsoleMode, VirtualProtect, CompareStringOrdinal, FreeLibrary, LoadLibraryExW, ReadFile, lstrlenW, WriteFile, lstrcpyW, ExpandEnvironmentStringsW, GetModuleFileNameW, SetFilePointer, SetEndOfFile, UnlockFileEx, CreateFileW, GetSystemDirectoryW, MultiByteToWideChar, lstrcatW, CloseHandle, LockFileEx, GetFileSize, WideCharToMultiByte, lstrcpyW, lstrcpyW, lstrcpw, FlushFileBuffers, GetShortPathNameW, LocalAlloc, GetFileAttributesW, SetFileAttributesW, FormatMessageW, GetLastError, GetCurrentDirectoryW, LocalFree, WaitForSingleObject, CreateEventW, SetEvent, GlobalAlloc, GlobalFree, ResetEvent, SizeofResource, SearchPathW, GetLocaleInfoEx, FreeResource, OpenProcess, LockResource, LoadLibraryW, LoadResource, FindResourceW, GetWindowsDirectoryW, GetProcAddress, GlobalLock, GlobalUnlock, MulDiv, CreateDirectoryW, FindFirstFileW, GetCommandLineW, SetErrorMode, FindClose, GetUserPreferredUILanguages, FindFirstChangeNotificationW, GetVersion, ResolveLocaleName, GlobalSize, FileTimeToSystemTime, FindCloseChangeNotification, LoadLibraryA, FileTimeToLocalFileTime, FindNextChangeNotification, SetCurrentDirectoryW, GetTimeFormatW, ExitProcess, VerSetConditionMask, CopyFileW, VerifyVersionInfoW, GetDateFormatW, MapViewOfFile, CreateFileMappingW, LocaleNameToLCID, FindResourceExW, LCIDToLocaleName, UnmapViewOfFile, GetVersionExW, GetLocaleInfoW, GetUserDefaultUILanguage, GetSystemDefaultUILanguage, SetLastError, UnhandledExceptionFilter, GetConsoleOutputCP, HeapReAlloc, HeapSize, SetFilePointerEx, GetFileSizeEx, GetStringTypeW, SetStdHandle, OutputDebugStringW, SetConsoleCtrlHandler, GetProcessHeap, SetEnvironmentVariableW, FreeEnvironmentStringsW, GetEnvironmentStringsW, GetCommandLineA, GetCPInfo, GetOEMCP, GetACP, IsValidCodePage, FindNextFileW, FindFirstFileExW, EnumSystemLocalesW, GetUserDefaultLCID, IsValidLocale, LCMAPStringW, CompareStringW, GetFileType, HeapAlloc, HeapFree, GetCurrentThread, GetStdHandle, GetModuleHandleExW, FreeLibraryAndExitThread, ResumeThread, ExitThread, CreateThread, TlsFree, TlsSetValue, TlsGetValue, TlsAlloc, EncodePointer, InterlockedFlushSList, InterlockedPushEntrySList, RtlUnwind, InitializeSListHead, GetSystemTimeAsFileTime, GetCurrentThreadId, GetCurrentProcessId, QueryPerformanceCounter, GetStartupInfoW, IsDebuggerPresent, IsProcessorFeaturePresent, TerminateProcess, GetCurrentProcess, SetUnhandledExceptionFilter, WriteConsoleW
GDI32.dll	GetStockObject, SetBkColor, ExtTextOutW, EnumFontsWith, GetDeviceCaps, SetTextColor, GetObjectW, DeleteObject, CreateSolidBrush, CreateFontIndirectW
COMDLG32.dll	GetSaveFileNameW, ChooseColorW, GetOpenFileNameW
ADVAPI32.dll	RegOpenKeyExW, RegQueryValueExW, RegCloseKey
SHELL32.dll	SHGetFolderPathW, SHGetSpecialFolderPathW, ShellExecuteW, SHCreateDirectoryExW, SHFileOperationW, SHBrowseForFolderW, SHGetSpecialFolderLocation, ShellExecuteExW, SHGetPathFromIDListW, SHGetFileInfoW, SHGetDesktopFolder, SHAppBarMessage, DragQueryFileW, Shell_NotifyIconW, DragAcceptFiles, DragFinish, SHGetDataFromIDListW
ole32.dll	OleUninitialize, CoCreateInstance, OleInitialize, CoUninitialize, CoTaskMemAlloc, CoTaskMemFree, Colnitalize, DoDragDrop
ntdll.dll	RtlGetNtVersionNumbers
COMCTL32.dll	ImageList_AddMasked, InitCommonControlsEx, ImageList_Create, ImageList_Destroy, PropertySheetW

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

Network Behavior

 No network behavior found

Statistics

Behavior



💡 Click to jump to process

System Behavior

Analysis Process: HkObDPju6Z.exe PID: 332, Parent PID: 5700

General

Target ID:	3
Start time:	21:33:29
Start date:	12/06/2023
Path:	C:\Users\user\Desktop\HkObDPju6Z.exe
Wow64 process (32bit):	true
Commandline:	C:\Users\user\Desktop\HkObDPju6Z.exe
Imagebase:	0x7d0000
File size:	1489920 bytes
MD5 hash:	6441D7260944BCEDC5958C5C8A05D16D
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Yara matches:	<ul style="list-style-type: none">Rule: JoeSecurity_BlackBasta, Description: Yara detected BlackBasta ransomware, Source: 00000003.00000003.22575159083.000000002F20000.00000004.00001000.00020000.00000000.sdmp, Author: Joe Security
Reputation:	low

File Activities

Analysis Process: cmd.exe PID: 312, Parent PID: 332

General

Target ID:	5
Start time:	21:33:33
Start date:	12/06/2023
Path:	C:\Windows\SysWOW64\cmd.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\system32\cmd.exe /c C:\Windows\SysNative\vssadmin.exe delete shadows /all /quiet
Imagebase:	0x3d0000
File size:	236544 bytes
MD5 hash:	D0FCE3AFA6AA1D58CE9FA336CC2B675B

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

File Activities

There is hidden Windows Behavior. Click on **Show Windows Behavior** to show it.

File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol
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Analysis Process: conhost.exe PID: 2280, Parent PID: 312

General

Target ID:	6
Start time:	21:33:33
Start date:	12/06/2023
Path:	C:\Windows\System32\conhost.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\system32\conhost.exe 0xffffffff -ForceV1
Imagebase:	0x7ff6a93c0000
File size:	875008 bytes
MD5 hash:	81CA40085FC75BABD2C91D18AA9FFA68
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	high

File Activities

There is hidden Windows Behavior. Click on **Show Windows Behavior** to show it.

File Path	Offset	Length	Completion	Count	Source Address	Symbol
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Analysis Process: vssadmin.exe PID: 8948, Parent PID: 312

General

Target ID:	7
Start time:	21:33:34
Start date:	12/06/2023
Path:	C:\Windows\System32\vssadmin.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\SysNative\vssadmin.exe delete shadows /all /quiet
Imagebase:	0x7ff7fcb60000
File size:	145920 bytes
MD5 hash:	B58073DB8892B67A672906C9358020EC
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	moderate

File Activities

There is hidden Windows Behavior. Click on **Show Windows Behavior** to show it.

File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol
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Analysis Process: Hk0bDPju6Z.exe PID: 1508, Parent PID: 5700

General	
Target ID:	10
Start time:	21:33:47
Start date:	12/06/2023
Path:	C:\Users\user\Desktop\HkObDPju6Z.exe
Wow64 process (32bit):	true
Commandline:	"C:\Users\user\Desktop\HkObDPju6Z.exe"
Imagebase:	0x7d0000
File size:	1489920 bytes
MD5 hash:	6441D7260944BCEDC5958C5C8A05D16D
Has elevated privileges:	false
Has administrator privileges:	false
Programmed in:	C, C++ or other language
Yara matches:	<ul style="list-style-type: none"> Rule: JoeSecurity_BlackBasta, Description: Yara detected BlackBasta ransomware, Source: 0000000A.00000003.22756871962.00000000028F0000.00000004.00001000.00020000.00000000.sdmp, Author: Joe Security Rule: JoeSecurity_BlackBasta, Description: Yara detected BlackBasta ransomware, Source: 0000000A.00000002.22781985168.0000000002A40000.00000040.00001000.00020000.00000000.sdmp, Author: Joe Security
Reputation:	low

File Activities								
There is hidden Windows Behavior. Click on Show Windows Behavior to show it.								
File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol	

Analysis Process: cmd.exe PID: 3292, Parent PID: 1508

General	
Target ID:	11
Start time:	21:33:52
Start date:	12/06/2023
Path:	C:\Windows\SysWOW64\cmd.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\system32\cmd.exe /c C:\Windows\SysNative\vssadmin.exe delete shadows /all /quiet
Imagebase:	0x3d0000
File size:	236544 bytes
MD5 hash:	D0FCE3AFA6AA1D58CE9FA336CC2B675B
Has elevated privileges:	false
Has administrator privileges:	false
Programmed in:	C, C++ or other language
Reputation:	high

File Activities								
There is hidden Windows Behavior. Click on Show Windows Behavior to show it.								
File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol	

Analysis Process: conhost.exe PID: 2452, Parent PID: 3292

General	
Target ID:	12
Start time:	21:33:52
Start date:	12/06/2023
Path:	C:\Windows\System32\conhost.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\system32\conhost.exe 0xffffffff -ForceV1
Imagebase:	0x7ff6a93c0000
File size:	875008 bytes
MD5 hash:	81CA40085FC75BABD2C91D18AA9FFA68

Has elevated privileges:	false
Has administrator privileges:	false
Programmed in:	C, C++ or other language
Reputation:	high

File Activities

There is hidden Windows Behavior. Click on **Show Windows Behavior** to show it.

File Path	Offset	Length	Completion	Count	Source Address	Symbol
-----------	--------	--------	------------	-------	----------------	--------

Analysis Process: vssadmin.exe PID: 4644, Parent PID: 3292

General

Target ID:	13
Start time:	21:33:52
Start date:	12/06/2023
Path:	C:\Windows\System32\vssadmin.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\SysNative\vssadmin.exe delete shadows /all /quiet
Imagebase:	0x7ff7fcb60000
File size:	145920 bytes
MD5 hash:	B58073DB8892B67A672906C9358020EC
Has elevated privileges:	false
Has administrator privileges:	false
Programmed in:	C, C++ or other language
Reputation:	moderate

File Activities

There is hidden Windows Behavior. Click on **Show Windows Behavior** to show it.

File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol
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Analysis Process: HkObDPju6Z.exe PID: 5560, Parent PID: 5700

General

Target ID:	14
Start time:	21:33:55
Start date:	12/06/2023
Path:	C:\Users\user\Desktop\HkObDPju6Z.exe
Wow64 process (32bit):	true
Commandline:	"C:\Users\user\Desktop\HkObDPju6Z.exe"
Imagebase:	0x7d0000
File size:	1489920 bytes
MD5 hash:	6441D7260944BCEDC5958C5C8A05D16D
Has elevated privileges:	false
Has administrator privileges:	false
Programmed in:	C, C++ or other language
Yara matches:	<ul style="list-style-type: none"> Rule: JoeSecurity_BlackBasta, Description: Yara detected BlackBasta ransomware, Source: 0000000E.00000003.22839485707.0000000002980000.00000004.00001000.00020000.00000000.sdmp, Author: Joe Security Rule: JoeSecurity_BlackBasta, Description: Yara detected BlackBasta ransomware, Source: 0000000E.00000002.22856927512.0000000002A90000.00000040.00001000.00020000.00000000.sdmp, Author: Joe Security

File Activities

There is hidden Windows Behavior. Click on **Show Windows Behavior** to show it.

File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol
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Analysis Process: cmd.exe PID: 1808, Parent PID: 5560**General**

Target ID:	15
Start time:	21:34:00
Start date:	12/06/2023
Path:	C:\Windows\SysWOW64\cmd.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\system32\cmd.exe /c C:\Windows\SysNative\vssadmin.exe delete shadows /all /quiet
Imagebase:	0x3d0000
File size:	236544 bytes
MD5 hash:	D0FCE3AFA6AA1D58CE9FA336CC2B675B
Has elevated privileges:	false
Has administrator privileges:	false
Programmed in:	C, C++ or other language

File Activities

There is hidden Windows Behavior. Click on **Show Windows Behavior** to show it.

File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol
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Analysis Process: conhost.exe PID: 4152, Parent PID: 1808**General**

Target ID:	16
Start time:	21:34:00
Start date:	12/06/2023
Path:	C:\Windows\System32\conhost.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\system32\conhost.exe 0xffffffff -ForceV1
Imagebase:	0x7ff6a93c0000
File size:	875008 bytes
MD5 hash:	81CA40085FC75BABD2C91D18AA9FFA68
Has elevated privileges:	false
Has administrator privileges:	false
Programmed in:	C, C++ or other language

File Activities

There is hidden Windows Behavior. Click on **Show Windows Behavior** to show it.

File Path	Offset	Length	Completion	Count	Source Address	Symbol
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Analysis Process: vssadmin.exe PID: 8264, Parent PID: 1808**General**

Target ID:	17
Start time:	21:34:00
Start date:	12/06/2023
Path:	C:\Windows\System32\vssadmin.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\SysNative\vssadmin.exe delete shadows /all /quiet
Imagebase:	0x7ff7fcb60000
File size:	145920 bytes
MD5 hash:	B58073DB8892B67A672906C9358020EC
Has elevated privileges:	false
Has administrator privileges:	false

Programmed in:	C, C++ or other language
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File Activities								
There is hidden Windows Behavior. Click on Show Windows Behavior to show it.								
File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol	

Analysis Process: cmd.exe PID: 3944, Parent PID: 332

General	
Target ID:	28
Start time:	21:36:08
Start date:	12/06/2023
Path:	C:\Windows\SysWOW64\cmd.exe
Wow64 process (32bit):	true
Commandline:	cmd.exe /c start /MAX notepad.exe c:\instructions_read_me.txt
Imagebase:	0x3d0000
File size:	236544 bytes
MD5 hash:	D0FCE3AFA6AA1D58CE9FA336CC2B675B
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language

File Activities								
There is hidden Windows Behavior. Click on Show Windows Behavior to show it.								
File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol	

Analysis Process: conhost.exe PID: 7328, Parent PID: 3944

General	
Target ID:	29
Start time:	21:36:09
Start date:	12/06/2023
Path:	C:\Windows\System32\conhost.exe
Wow64 process (32bit):	false
Commandline:	C:\Windows\system32\conhost.exe 0xffffffff -ForceV1
Imagebase:	0x7ff6a93c0000
File size:	875008 bytes
MD5 hash:	81CA40085FC75BABD2C91D18AA9FFA68
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language


File Activities							
There is hidden Windows Behavior. Click on Show Windows Behavior to show it.							
File Path	Offset	Length	Completion	Count	Source Address	Symbol	

Analysis Process: notepad.exe PID: 1352, Parent PID: 3944

General	
Target ID:	30
Start time:	21:36:09
Start date:	12/06/2023
Path:	C:\Windows\SysWOW64\notepad.exe

Wow64 process (32bit):	true
Commandline:	notepad.exe c:\instructions_read_me.txt
Imagebase:	0x120000
File size:	165888 bytes
MD5 hash:	E92D3A824A0578A50D2DD81B5060145F
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Yara matches:	<ul style="list-style-type: none"> Rule: JoeSecurity_BlackBasta, Description: Yara detected BlackBasta ransomware, Source: 0000001E.00000002.27586886931.0000000003343000.00000004.00000020.00020000.00000000.sdmp, Author: Joe Security

File Activities						
There is hidden Windows Behavior. Click on Show Windows Behavior to show it.						
File Path	Offset	Length	Completion	Count	Source Address	Symbol

Disassembly
 No disassembly