

JOESandbox Cloud BASIC



ID: 395218

Sample Name: notifica2104.msi

Cookbook: default.jbs

Time: 10:17:10

Date: 22/04/2021

Version: 31.0.0 Emerald

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Stream Path: \x17163\x16689\x18229\x16830\x16880\x17199\x17329\x17764\x17589\x18490, File Type: MS Windows icon resource - 3 icons, 16x16, 16 colors, 4 bits/pixel, 16x16, 8 bits/pixel, Stream Size: 2862 14

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Stream Path: \x17163\x16689\x18229\x16830\x17848\x17207\x17574\x18481, File Type: MS Windows icon resource - 2 icons, 32x32, 16 colors, 32x32, Stream Size: 2998 14

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Stream Path: \x17163\x16689\x18229\x16894\x16684\x17583\x18474, File Type: JPEG image data, JFIF standard 1.01, aspect ratio, density 1x1, segment length 16, progressive, precision 8, 500x316, frames 3, Stream Size: 11791 15

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Stream Path: \x17163\x16689\x18229\x16958\x16827\x16687\x17200\x18470, File Type: MS Windows icon resource - 1 icon, 32x32, 16 colors, Stream Size: 766 15

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Stream Path: \x17163\x16689\x18229\x17214\x17009\x18482, File Type: MS Windows icon resource - 2 icons, 32x32, 16 colors, 16x16, 16 colors, Stream Size: 1078 15

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Stream Path: \x17163\x16689\x18229\x17918\x16740\x16677\x17318, File Type: PC bitmap, Windows 3.x format, 1 x 200 x 24, Stream Size: 854 16

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Stream Path: \x18496\x15167\x17394\x17464\x17841, File Type: data, Stream Size: 1408 16

General 16

Stream Path: \x18496\x15498\x15359\x17388\x15208\x18098\x17393\x16690\x18471, File Type: basic-16 executable (TV), Stream Size: 12 17

General 17

Stream Path: \x18496\x15518\x16925\x17915, File Type: data, Stream Size: 444 17

General 17

Stream Path: \x18496\x16191\x17783\x17516\x15210\x17892\x18468, File Type: ISO-8859 text, with very long lines, with CRLF, LF line terminators, Stream Size: 97989 17

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Stream Path: \x18496\x16667\x17191\x15090\x17912\x17591\x18481, File Type: data, Stream Size: 36 18

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Stream Path: \x18496\x16778\x17207\x17522\x16925\x17915, File Type: data, Stream Size: 450 18

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Stream Path: \x18496\x16842\x17200\x15281\x16955\x17958\x16951\x16924\x17972\x17512\x16934, File Type: data, Stream Size: 48 19

General 19

Stream Path: \x18496\x16842\x17200\x16305\x16146\x17704\x16952\x16817\x18472, File Type: data, Stream Size: 66 19

General 19

Stream Path: \x18496\x16842\x17913\x18126\x16808\x17912\x16168\x17704\x16952\x16817\x18472, File Type: data, Stream Size: 84 19

General 19

Stream Path: \x18496\x16911\x17892\x17784\x15144\x17458\x17587\x16945\x17905\x18486, File Type: data, Stream Size: 12 19

General 19

Stream Path: \x18496\x16911\x17892\x17784\x18472, File Type: data, Stream Size: 16 19

General 19

Stream Path: \x18496\x16923\x17194\x17910\x18229, File Type: data, Stream Size: 12 20

General 20

Stream Path: \x18496\x16925\x17915\x17884\x17404\x18472, File Type: data, Stream Size: 48 20

General 20

Stream Path: \x18496\x17100\x16808\x15086\x18162, File Type: data, Stream Size: 12 20

General 20

Stream Path: \x18496\x17163\x16689\x18229, File Type: data, Stream Size: 60 20

General 20

Stream Path: \x18496\x17165\x16949\x17894\x17778\x18492, File Type: data, Stream Size: 30 20

General 20

Stream Path: \x18496\x17165\x17380\x17074, File Type: data, Stream Size: 616 20

General 20

Stream Path: \x18496\x17490\x17910\x17380\x15279\x16955\x17958\x16951\x16924\x17972\x17512\x16934, File Type: data, Stream Size: 468 21

General 21

Stream Path: \x18496\x17490\x17910\x17380\x16303\x16146\x17704\x16952\x16817\x18472, File Type: data, Stream Size: 192 21

General 21

Stream Path: \x18496\x17547\x17906\x17910\x16693\x17651\x17768\x15518\x16924\x17972\x17512\x16934, File Type: data, Stream Size: 48 21

General 21

Stream Path: \x18496\x17548\x17648\x17522\x17512\x18487, File Type: data, Stream Size: 36 21

General 21

Stream Path: \x18496\x17548\x17905\x17589\x15151\x17522\x17191\x17207\x17522, File Type: data, Stream Size: 72 22

General 22

Stream Path: \x18496\x17548\x17905\x17589\x15279\x16953\x17905, File Type: data, Stream Size: 1536 22

General 22

Stream Path: \x18496\x17548\x17905\x17589\x18479, File Type: data, Stream Size: 7280 22

General 22

Stream Path: \x18496\x17630\x17770\x16868\x18472, File Type: data, Stream Size: 32 22

General 22

Stream Path: \x18496\x17740\x16680\x16951\x17551\x16879\x17768, File Type: data, Stream Size: 8 22

General 22

Stream Path: \x18496\x17742\x17589\x18485, File Type: data, Stream Size: 2564 23

General 23

Stream Path: \x18496\x17753\x17650\x17768\x18231, File Type: data, Stream Size: 384 23

General 23

Stream Path: \x18496\x17932\x17910\x17458\x16778\x17207\x17522, File Type: data, Stream Size: 324 23

General 23

Stream Path: \x18496\x17998\x17512\x15799\x17636\x17203\x17073, File Type: PGP011Secret Sub-key -, Stream Size: 128 23

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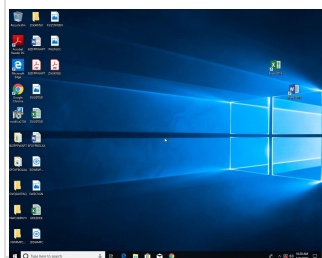
Analysis Report notifica2104.msi

Overview

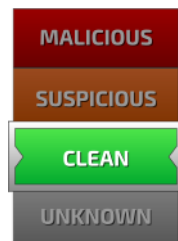
General Information

Sample Name:	notifica2104.msi
Analysis ID:	395218
MD5:	37261a4c059499..
SHA1:	1c06fb8a5bf94db..
SHA256:	f3316d7cef4978e..
Infos:	

Most interesting Screenshot:



Detection

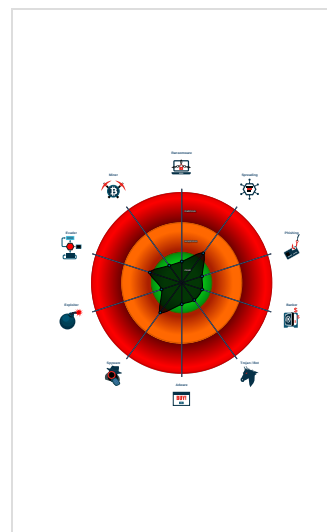


Score:	2
Range:	0 - 100
Whitelisted:	false
Confidence:	60%

Signatures

- Checks for available system drives ...
- Monitors certain registry keys / valu...
- Queries the volume information (nam...
- Sample file is different than original ...
- Tries to load missing DLLs

Classification



Analysis Advice

Sample is looking for USB drives. Launch the sample with the USB Fake Disk cookbook

Sample tries to load a library which is not present or installed on the analysis machine, adding the library might reveal more behavior

Startup

- System is w10x64
- msiexec.exe (PID: 6560 cmdline: 'C:\Windows\System32\msiexec.exe' /i 'C:\Users\user\Desktop\notifica2104.msi' MD5: 4767B71A318E201188A0D0A420C8B608)
- msiexec.exe (PID: 6616 cmdline: C:\Windows\syswow64\MsiExec.exe -Embedding 62996ADAF98AEA6C3E76201DA1491D0F MD5: 12C17B5A5C2A7B97342C362CA467E9A2)
- cleanup

Malware Configuration

No configs have been found

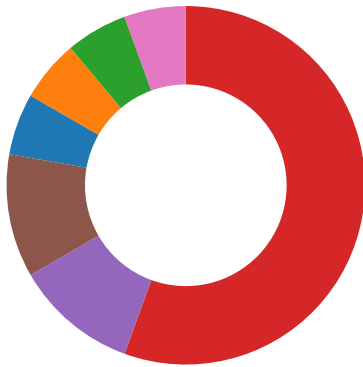
Yara Overview

No yara matches

Sigma Overview

No Sigma rule has matched

Signature Overview



- Compliance
- Spreading
- Networking
- System Summary
- Hooking and other Techniques for Hiding and Protection
- Malware Analysis System Evasion
- Language, Device and Operating System Detection

💡 Click to jump to signature section

There are no malicious signatures, [click here to show all signatures](#).

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
Replication Through Removable Media 1	Windows Management Instrumentation	DLL Side-Loading 1	Process Injection 1	Process Injection 1	OS Credential Dumping	Query Registry 1	Replication Through Removable Media 1	Data from Local System	Exfiltration Over Other Network Medium	Data Obfuscation	Eavesdrop on Insecure Network Communication	Remotely Track Device Without Authorization	Mc Sy Pa
Default Accounts	Scheduled Task/Job	Boot or Logon Initialization Scripts	DLL Side-Loading 1	DLL Side-Loading 1	LSASS Memory	Security Software Discovery 1	Remote Desktop Protocol	Data from Removable Media	Exfiltration Over Bluetooth	Junk Data	Exploit SS7 to Redirect Phone Calls/SMS	Remotely Wipe Data Without Authorization	De Lo
Domain Accounts	At (Linux)	Logon Script (Windows)	Logon Script (Windows)	Obfuscated Files or Information	Security Account Manager	Peripheral Device Discovery 1 1	SMB/Windows Admin Shares	Data from Network Shared Drive	Automated Exfiltration	Steganography	Exploit SS7 to Track Device Location	Obtain Device Cloud Backups	De De Da
Local Accounts	At (Windows)	Logon Script (Mac)	Logon Script (Mac)	Binary Padding	NTDS	System Information Discovery 1 2	Distributed Component Object Model	Input Capture	Scheduled Transfer	Protocol Impersonation	SIM Card Swap		Ca Bill Fr
Cloud Accounts	Cron	Network Logon Script	Network Logon Script	Software Packing	LSA Secrets	Remote System Discovery 1	SSH	Keylogging	Data Transfer Size Limits	Fallback Channels	Manipulate Device Communication		Me Ap Ra or

Behavior Graph

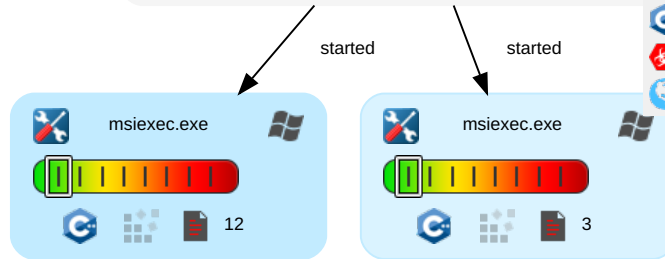
Legend:

- Process
- Signature
- Created File
- DNS/IP Info
- Is Dropped
- Is Windows Process
- Number of created Registry Values
- Number of created Files
- Visual Basic
- Delphi
- Java
- .Net C# or VB.NET
- C, C++ or other language
- Is malicious
- Internet

Behavior Graph

ID: 395218
Sample: notifica2104.msi
Startdate: 22/04/2021
Architecture: WINDOWS
Score: 2

MALICIOUS
SUSPICIOUS
CLEAN
UNKNOWN

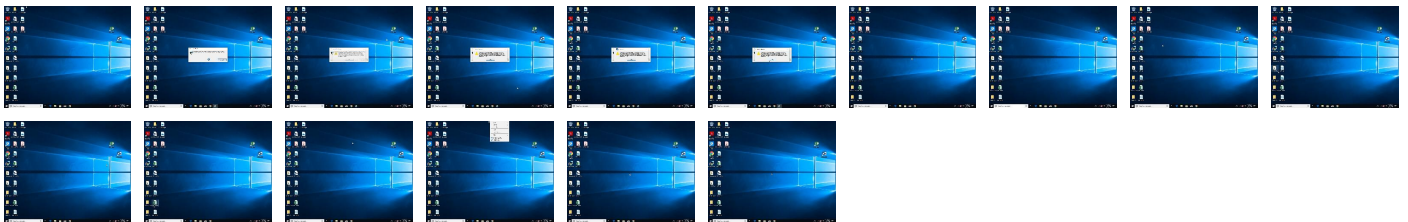


+
RESET
-

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
notifica2104.msi	5%	Virustotal		Browse

Dropped Files

No Antivirus matches

Unpacked PE Files

No Antivirus matches

Domains

No Antivirus matches

URLs

No Antivirus matches

Domains and IPs

Contacted Domains

No contacted domains info

URLs from Memory and Binaries

Name	Source	Malicious	Antivirus Detection	Reputation
http://https://www.advancedinstaller.com	notifica2104.msi	false		high
http://www.winimage.com/zLibDll	notifica2104.msi	false		high
http://https://www.thawte.com/cps0/	notifica2104.msi	false		high
http://www.winimage.com/zLibDll1.2.7rbr	notifica2104.msi	false		high
http://https://www.thawte.com/repository0W	notifica2104.msi	false		high

Contacted IPs

No contacted IP infos

General Information

Joe Sandbox Version:	31.0.0 Emerald
Analysis ID:	395218
Start date:	22.04.2021
Start time:	10:17:10
Joe Sandbox Product:	CloudBasic
Overall analysis duration:	0h 5m 27s
Hypervisor based Inspection enabled:	false
Report type:	light
Sample file name:	notifica2104.msi
Cookbook file name:	default.jbs
Analysis system description:	Windows 10 64 bit v1803 with Office Professional Plus 2016, Chrome 85, IE 11, Adobe Reader DC 19, Java 8 Update 211
Number of analysed new started processes analysed:	26
Number of new started drivers analysed:	0
Number of existing processes analysed:	0
Number of existing drivers analysed:	0
Number of injected processes analysed:	0
Technologies:	<ul style="list-style-type: none">• HCA enabled• EGA enabled• HDC enabled• AMSI enabled
Analysis Mode:	default
Analysis stop reason:	Timeout
Detection:	CLEAN
Classification:	clean2.winMSI@2/1@0/0
EGA Information:	Failed
HDC Information:	Failed
HCA Information:	<ul style="list-style-type: none">• Successful, ratio: 100%• Number of executed functions: 0• Number of non-executed functions: 0
Cookbook Comments:	<ul style="list-style-type: none">• Adjust boot time• Enable AMSI• Found application associated with file extension: .msi

Warnings:

Show All

- Exclude process from analysis (whitelisted): taskhostw.exe, MpCmdRun.exe, BackgroundTransferHost.exe, backgroundTaskHost.exe, SgrmBroker.exe, conhost.exe, svchost.exe
- Excluded IPs from analysis (whitelisted): 131.253.33.200, 13.107.22.200, 93.184.220.29, 52.255.188.83, 20.82.210.154, 104.43.193.48, 92.122.145.220, 40.71.254.118, 23.57.80.111, 52.147.198.201, 92.122.213.247, 92.122.213.194, 104.43.139.144, 2.20.142.209, 2.20.142.210, 20.54.26.129, 20.82.209.183
- Excluded domains from analysis (whitelisted): au.download.windowsupdate.com.edgesuite.net, cs9.wac.phicdn.net, arc.msn.com.nsatc.net, store-images.s-microsoft.com-c.edgekey.net, fs-wildcard.microsoft.com.edgekey.net, fs-wildcard.microsoft.com.edgekey.net.globalredir.akadns.net, a1449.dscg2.akamai.net, arc.msn.com, e12564.dspb.akamaiedge.net, ocsp.digicert.com, www.bing-com.dual-a-0001.a-msedge.net, audownload.windowsupdate.nsatc.net, arc.trafficmanager.net, watson.telemetry.microsoft.com, img-prod-cms-rt-microsoft-com.akamaized.net, prod.fs.microsoft.com.akadns.net, au-bg-shim.trafficmanager.net, www.bing.com, fs.microsoft.com, conlazionztyt.eastus.cloudapp.azure.com, ris-prod.trafficmanager.net, e1723.g.akamaiedge.net, ctldl.windowsupdate.com, skypedataprdcolcus16.cloudapp.net, a767.dscg3.akamai.net, skypedataprdcolcus15.cloudapp.net, dual-a-0001.dc-msedge.net, skypedataprdcoleus16.cloudapp.net, ris.api.iris.microsoft.com, skypedataprdcoleus17.cloudapp.net, a-0001.a-afdentry.net.trafficmanager.net, store-images.s-microsoft.com, blobcollector.events.data.trafficmanager.net
- Execution Graph export aborted for target msiexec.exe, PID 6616 because there are no executed function
- Report size getting too big, too many NtOpenKeyEx calls found.
- Report size getting too big, too many NtProtectVirtualMemory calls found.
- Report size getting too big, too many NtQueryValueKey calls found.
- Report size getting too big, too many NtSetInformationFile calls found.

Simulations

Behavior and APIs

No simulations

Joe Sandbox View / Context

IPs

No context

Domains

No context

ASN

No context

JA3 Fingerprints

No context

Dropped Files

No context

Created / dropped Files

C:\Users\user\AppData\Local\Temp\MSIe9f32.LOG	
Process:	C:\Windows\System32\msiexec.exe
File Type:	data
Category:	dropped
Size (bytes):	72030
Entropy (8bit):	3.750914117199054
Encrypted:	false
SSDEEP:	768:Wc2+wE8XjcRxMLzsU6ij0ZMPyu56MQWKfuMwpp4:lw3XjcRxMLzsUHMmA9
MD5:	ECD9E34B90D5ECF8B46646B87214B796
SHA1:	843A47629F2DB8A37E81AF8EEB22514054D7DB86
SHA-256:	665B770AAA93066B77C590BFF56C4DA8133B6ADE318F737C911F2705007696A
SHA-512:	BEDFA650971EE53D7821573E2A95B1A1AD70AC4E943F0ABCA649BF6C879C9BD0939A306E70843870F090DD47A27FE88D47279F2FD8DD83CF76311292B10CEB8
Malicious:	false
Reputation:	low
Preview:	..=.=. .V.e.r.b.o.s.e. .l.o.g.g.i.n.g. .s.t.a.r.t.e.d.: .4/.2.2./2.0.2.1. .1.0.:.1.8.:.0.3. .B.u.i.l.d. .t.y.p.e.: .S.H.I.P. .U.N.I.C.O.D.E. .5..0.0...1.0.0.1.1...0.0. .C.a.l.l.i.n.g. .p. r.o.c.e.s.s.: .C:\W.i.n.d.o.w.s.\S.y.s.t.e.m.3.2.\m.s.i.e.x.e.c...e.x.e.:.=.=.....M.S.I. .(c). .(A.O.:A.4). .[1.0.:.1.8.:.0.3.:.3.8.2].: .F.o.n.t. .c.r.e.a.t.e.d... .C.h.a.r.s.e.t.: .R.e.q.=0,, .R.e.t.=0,, .F.o.n.t.: .R.e.q.=M.S. .S.h.e.l.l. .D.l.g., .R.e.t.=M.S. .S.h.e.l.l. .D.l.g.....M.S.I. .(c). .(A.O.:A.4). .[1.0.:.1.8.:.0.3.:.3.8.2].: .F.o.n.t. .c.r.e.a.t.e.d... .C.h.a.r.s.e.t.: .R.e.q.=0,, .R.e.t.=0,, .F.o.n.t.: .R.e.q.=M.S. .S.h.e.l.l. .D.l.g., .R.e.t.=M.S. .S.h.e.l.l. .D.l.g.....M.S.I. .(c). .(A.O.:B.C). .[1.0.:.1.8.:.0.3.:.4.2.9].: .R.e.s.e.t.t.i.n.g. .c.a.c.h.e.d. .p.o.l.i.c.y. .v.a.l.u.e.s.....M.S.I. .(c). .(A.O.:B.C). .[1.0.:.1.8.:.0.3.:.4.2.9].: .M.a.c.h.i.n.e. .p.o.l.i.c.y. .v.a.l.u.e. '!.D.e.b.u.g'.!.i.s. .0.

Static File Info

General	
File type:	Composite Document File V2 Document, Little Endian, Os: Windows, Version 10.0, MSI Installer, Last Printed: Fri Dec 11 11:47:44 2009, Create Time/Date: Fri Dec 11 11:47:44 2009, Last Saved Time/Date: Fri Dec 11 11:47:44 2009, Security: 0, Code page: 1252, Revision Number: {3191CFA1-AA45-460E-9697-93F9CFDE492F}, Number of Words: 10, Subject: Windows update, Author: Windows update, Name of Creating Application: Advanced Installer 16.2 build 436ecd62, Template: ;1040, Title: Installation Database, Keywords: Installer, MSI, Database, Number of Pages: 200
Entropy (8bit):	6.5591101160185925
TrID:	<ul style="list-style-type: none"> Microsoft Windows Installer (77509/1) 52.18% Windows SDK Setup Transform Script (63028/2) 42.43% Generic OLE2 / Multistream Compound File (8008/1) 5.39%
File name:	notifica2104.msi
File size:	1040384
MD5:	37261a4c059499f3d379f539834b8990
SHA1:	1c06fb8a5bf94db2782bf49e08eacc25e740d7c
SHA256:	f3316d7cef4978eb334264f709301d6616089abd6272c675228614a6407ed629
SHA512:	79a543a730e9e4f6e2393210d548b54ef20af0b2fbcc79ef0fc95a893531407f01b9f2862fd5975f65747caaa057543d2f4633603c047ab35f257386c486b98
SSDEEP:	24576:ZGnFid/5lqVXCWJr6Awb2DRMIHBPHTI6VQU1YHYIo:ZG85lqVXCWJr6AwbLBPHTI6VQU1YHDD

General

File Content Preview:>.....x..y...Z...{.. .}...~.....
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File Icon



Icon Hash:	a2a0b496b2caca72
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Static OLE Info

General

Document Type:	OLE
Number of OLE Files:	1

OLE File "notifica2104.msi"

Indicators

Has Summary Info:	True
Application Name:	Advanced Installer 16.2 build 436ecd62
Encrypted Document:	False
Contains Word Document Stream:	False
Contains Workbook/Book Stream:	False
Contains PowerPoint Document Stream:	False
Contains Visio Document Stream:	False
Contains ObjectPool Stream:	
Flash Objects Count:	
Contains VBA Macros:	False

Summary

Code Page:	1252
Title:	Installation Database
Subject:	Windows update
Author:	Windows update
Keywords:	Installer, MSI, Database
Comments:	
Template:	;1040
Last Saved By:	
Revision Number:	{3191CFA1-AA45-460E-9697-93F9CFDE492F}
Last Printed:	2009-12-11 11:47:44.850000
Create Time:	2009-12-11 11:47:44.850000
Last Saved Time:	2009-12-11 11:47:44.850000
Number of Pages:	200
Number of Words:	10
Creating Application:	Advanced Installer 16.2 build 436ecd62
Security:	0

Streams

Stream Path: \x5SummaryInformation, File Type: data, Stream Size: 504

General

Stream Path:	\x5SummaryInformation
File Type:	data
Stream Size:	504
Entropy:	4.26726860141
Base64 Encoded:	True
Data ASCII: Oh.....+'..0.....\$.wz..0.....`p.....@...#..Wz..@...#..Wz..@...#..W z.....'...{3191CFA1-AA
Data Raw:	fe ff 00 00 0a 00 02 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 01 00 00 00 e0 85 9f f2 f9 4f 68 10 ab 91 08 00 2b 27 b3 d9 30 00 00 00 c8 01 00 00 10 00 00 00 0b 00 00 00 88 00 00 00 0c 00 00 00 94 00 00 00 0d 00 00 00 a0 00 00 00 13 00 00 00 ac 00 00 00 01 00 00 00 b4 00 00 00 09 00 00 00 bc 00 00 00 0f 00 00 00 ec 00 00 00 03 00 00 00 f4 00 00 00 04 00 00 00 0c 01 00 00

General	
Data ASCII:&... (.....@.....W.....{.....p..... x.{.wp.....{.w.....
Data Raw:	00 00 01 00 02 00 20 20 10 00 00 00 00 00 e8 02 00 00 26 00 00 00 20 20 00 00 00 00 00 00 a8 08 00 00 0e 03 00 00 28 00 00 00 20 00 00 00 40 00 00 00 01 00 04 00 00 00 00 00 80 02 00 00 00 00 00 00 00 00 10 00 00 00 00 00 00 00 00 00 00 00 00 00 80 00 00 80 00 00 00 80 80 00 80 00 00 80 00 80 00 80 80 00 00 c0 c0 00 80 80 80 00 00 ff 00 00 ff 00 00 00 ff ff 00 ff 00

Stream Path: [\x17163\x16689\x18229\x16894\x16684\x17583\x18474](#), **File Type:** JPEG image data, JFIF standard 1.01, aspect ratio, density 1x1, segment length 16, progressive, precision 8, 500x316, frames 3, **Stream Size:** 11791

General	
Stream Path:	\x17163\x16689\x18229\x16894\x16684\x17583\x18474
File Type:	JPEG image data, JFIF standard 1.01, aspect ratio, density 1x1, segment length 16, progressive, precision 8, 500x316, frames 3
Stream Size:	11791
Entropy:	7.71486251579
Base64 Encoded:	True
Data ASCII:J F I F.....C.....C.....<.....S.....
Data Raw:	ff d8 ff e0 00 10 4a 46 49 46 00 01 01 00 00 01 00 01 00 00 ff db 00 43 00 04 02 03 03 03 02 04 03 03 03 04 04 04 04 05 09 06 05 05 05 0b 08 08 06 09 0d 0b 0d 0d 0d 0b 0c 0c 0e 10 14 11 0e 0f 13 0f 0c 0c 12 18 12 13 15 16 17 17 17 0e 11 19 1b 19 16 1a 14 16 17 16 ff db 00 43 01 04 04 04 05 05 0a 06 06 0a 16 0f 0c 0f 16

Stream Path: [\x17163\x16689\x18229\x16958\x16827\x16687\x17200\x18470](#), **File Type:** MS Windows icon resource - 1 icon, 32x32, 16 colors, **Stream Size:** 766

General	
Stream Path:	\x17163\x16689\x18229\x16958\x16827\x16687\x17200\x18470
File Type:	MS Windows icon resource - 1 icon, 32x32, 16 colors
Stream Size:	766
Entropy:	3.3484862649
Base64 Encoded:	True
Data ASCII: (.....@..... 3 3 1..... 3 3 2 3 3 3 3 3 3 3 3 3 3 3 3 \$ D D D D D D D D D D D D D D @ 1 . 2 D D D D D D D D D D D D D D . . 2 D D D D D D D @ D D D D D D C . 2 D D D D D D 3 4 D D D D D C . 2 D D D D D D @ 3 0 D D D D D . . 3 \$ D D D D D D 3 4 D D D D D 1 . 3 \$
Data Raw:	00 00 01 00 01 00 20 20 10 00 00 00 00 00 e8 02 00 00 16 00 00 00 28 00 00 00 20 00 00 00 40 00 00 00 01 00 04 00 00 00 00 00 80 02 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 c0 c0 c0 00 80 80 80 00 00 80 80 00 00 00 00 00 00 ff ff 00 33 33

Stream Path: [\x17163\x16689\x18229\x17214\x17009\x18482](#), **File Type:** MS Windows icon resource - 2 icons, 32x32, 16 colors, 16x16, 16 colors, **Stream Size:** 1078

General	
Stream Path:	\x17163\x16689\x18229\x17214\x17009\x18482
File Type:	MS Windows icon resource - 2 icons, 32x32, 16 colors, 16x16, 16 colors
Stream Size:	1078
Entropy:	2.86422695486
Base64 Encoded:	False
Data ASCII:&..... (..... (.....@.....p.....w p.....p.....p.....p.....p.....p.....w w.....w w.....
Data Raw:	00 00 01 00 02 00 20 20 10 00 00 00 00 00 e8 02 00 00 26 00 00 00 10 10 10 00 00 00 00 00 28 01 00 00 0e 03 00 00 28 00 00 00 20 00 00 00 40 00 00 00 01 00 04 00 00 00 00 00 80 02 00 80 00 00 00 80 80 00 80 00 00 80 00 80 00 80 80 00 00 80 80 00 c0 c0 00 00 00 ff 00 00 ff 00 00 00 ff ff 00 ff 00

Stream Path: [\x17163\x16689\x18229\x17214\x17841\x17207\x17574\x18481](#), **File Type:** MS Windows icon resource - 2 icons, 32x32, 16 colors, 32x32, **Stream Size:** 2998

General	
Stream Path:	\x17163\x16689\x18229\x17214\x17841\x17207\x17574\x18481
File Type:	MS Windows icon resource - 2 icons, 32x32, 16 colors, 32x32

General	
Stream Size:	2998
Entropy:	4.40653521205
Base64 Encoded:	True
Data ASCII: &... .. (.....@ { w p . x w x . . w . . w p . . x x . . w ~ x ~
Data Raw:	00 00 01 00 02 00 20 10 00 00 00 00 00 e8 02 00 00 26 00 00 00 20 20 00 00 00 00 00 00 a8 08 00 00 0e 03 00 00 28 00 00 00 20 00 00 00 40 00 00 00 01 00 04 00 00 00 00 00 80 02 00 00 00 00 00 00 00 00 00 10 00 00 00 00 00 00 00 00 00 00 00 00 00 80 00 00 80 00 00 00 80 80 00 80 00 00 00 80 00 80 00 80 80 00 00 c0 c0 00 80 80 80 00 00 00 ff 00 00 ff 00 00 00 ff 00 ff 00

Stream Path: [\x17163\x16689\x18229\x17790\x17448\x18034\x16812\x18482](#), File Type: MS Windows icon resource - 2 icons, 32x32, 16 colors, 32x32, Stream Size: 2998

General	
Stream Path:	\x17163\x16689\x18229\x17790\x17448\x18034\x16812\x18482
File Type:	MS Windows icon resource - 2 icons, 32x32, 16 colors, 32x32
Stream Size:	2998
Entropy:	4.92283562852
Base64 Encoded:	False
Data ASCII: &... .. (.....@ p w ww w . f . w . . w v v f . w n f f l . w
Data Raw:	00 00 01 00 02 00 20 10 00 00 00 00 00 e8 02 00 00 26 00 00 00 20 20 00 00 00 00 00 00 a8 08 00 00 0e 03 00 00 28 00 00 00 20 00 00 00 40 00 00 00 01 00 04 00 00 00 00 00 80 02 00 00 00 00 00 00 00 00 00 10 00 00 00 00 00 00 00 00 00 00 00 00 00 80 00 00 80 00 00 00 80 80 00 80 00 00 00 80 00 80 00 80 80 00 00 c0 c0 00 80 80 80 00 00 00 ff 00 00 ff 00 00 00 ff 00 ff 00

Stream Path: [\x17163\x16689\x18229\x17790\x17640\x17188\x17205\x18470](#), File Type: MS Windows icon resource - 2 icons, 32x32, 16 colors, 32x32, Stream Size: 2998

General	
Stream Path:	\x17163\x16689\x18229\x17790\x17640\x17188\x17205\x18470
File Type:	MS Windows icon resource - 2 icons, 32x32, 16 colors, 32x32
Stream Size:	2998
Entropy:	4.6676615263
Base64 Encoded:	True
Data ASCII: &... .. (.....@ w { p x { . w p (... { . w { x x x
Data Raw:	00 00 01 00 02 00 20 10 00 00 00 00 00 e8 02 00 00 26 00 00 00 20 20 00 00 00 00 00 00 a8 08 00 00 0e 03 00 00 28 00 00 00 20 00 00 00 40 00 00 00 01 00 04 00 00 00 00 00 80 02 00 00 00 00 00 00 00 00 00 10 00 00 00 00 00 00 00 00 00 00 00 00 00 80 00 00 80 00 00 00 80 80 00 80 00 00 00 80 00 80 00 80 80 00 00 c0 c0 00 80 80 80 00 00 00 ff 00 00 ff 00 00 00 ff 00 ff 00

Stream Path: [\x17163\x16689\x18229\x17918\x16740\x16677\x17318](#), File Type: PC bitmap, Windows 3.x format, 1 x 200 x 24, Stream Size: 854

General	
Stream Path:	\x17163\x16689\x18229\x17918\x16740\x16677\x17318
File Type:	PC bitmap, Windows 3.x format, 1 x 200 x 24
Stream Size:	854
Entropy:	3.80253159876
Base64 Encoded:	False
Data ASCII:	B M V 6... (.....
Data Raw:	42 4d 56 03 00 00 00 00 00 36 00 00 00 28 00 00 01 00 00 00 c8 00 00 00 01 00 18 00 ee f3 f4 00 ee f3 f4 00 ee f3 f4 00 ee f3 f4 00 ee f3 f4 00 ee f3 f4 00 ee f3 f4 00 ee f3 f4 00 ee f3 f4 00 ee f3 f4 00 f3 f4 00 ef f3 f4 00 ef f3 f4 00 ef f4 f4 00 ef f4 f5 00 ef f4 f5 00 ef f4 f5 00 ef f4

Stream Path: [\x18496\x15167\x17394\x17464\x17841](#), File Type: data, Stream Size: 1408

General	
Stream Path:	\x18496\x15167\x17394\x17464\x17841
File Type:	data

General	
Stream Size:	1408
Entropy:	4.92326571992
Base64 Encoded:	False
Data ASCII:\$.\$.+.+.+.+.+.+.+.+.5.5.5.: :.=.=.=.=.=.B.B.B.B.B.B.B.B.B.B.D.D.D.D.D.D.D. .P.P.P.P.P.P.]_]_.a.a.a.a.a.d.d.d.d.g.g.g.g.g.k.k. k.k.k.k.k.k.r.r.r.r.r.w.w.z.z.z.z.z.....
Data Raw:	05 00 05 00 05 00 07 00 07 00 11 00 11 00 11 00 1b 00 1b 00 1e 00 1e 00 1e 00 1e 00 1e 00 1e 00 24 00 24 00 2b 00 2b 00 2b 00 2b 00 2b 00 2b 00 2b 00 2b 00 2b 00 2b 00 35 00 35 00 35 00 35 00 3a 00 3a 00 3d 00 3d 00 3d 00 3d 00 3d 00 42 00 42 00 42 00 42 00 42 00 42 00 42 00 42 00 42 00 42 00 42 00 44 00 44 00 44 00 44 00 44 00 44 00 44 00 44 00 44 00 50 00

Stream Path: [\x18496\x15498\x15359\x17388\x15208\x18098\x17393\x16690\x18471](#), **File Type:** basic-16 executable (TV), **Stream Size:** 12

General	
Stream Path:	\x18496\x15498\x15359\x17388\x15208\x18098\x17393\x16690\x18471
File Type:	basic-16 executable (TV)
Stream Size:	12
Entropy:	2.61749246118
Base64 Encoded:	False
Data ASCII:	C . D . E . F . G . . .
Data Raw:	43 01 44 01 45 01 46 01 47 01 19 80

Stream Path: [\x18496\x15518\x16925\x17915](#), **File Type:** data, **Stream Size:** 444

General	
Stream Path:	\x18496\x15518\x16925\x17915
File Type:	data
Stream Size:	444
Entropy:	5.38678705165
Base64 Encoded:	False
Data ASCII:!.#.%) . + - / . 1 . 4 . 6 . 8 . : . < . > . @ . B . D . F . H . J . L . N . P . R . T . V . X . Z . \ . ^ . ` . b . d . f . g . i . k . 3
Data Raw:	3a 01 9b 06 9d 06 9e 06 a0 06 a2 06 a4 06 a5 06 a7 06 a8 06 aa 06 ac 06 ad 06 af 06 b1 06 b2 06 b4 06 b6 06 b8 06 ba 06 bc 06 be 06 bf 06 c1 06 c3 06 c5 06 c7 06 c9 06 cb 06 cd 06 cf 06 d1 06 d3 06 d4 06 d6 06 d8 06 da 06 dc 06 de 06 e0 06 e2 06 e4 06 e6 06 e8 06 ea 06 ec 06 ee 06 f0 06 f2 06 f4 06 f6 06 f8 06 fa 06 fc 06 fe 06 00 07 02 07 04 07 06 07 08 07 0a 07 0c 07 0e 07 0f 07

Stream Path: [\x18496\x16191\x17783\x17516\x15210\x17892\x18468](#), **File Type:** ISO-8859 text, with very long lines, with CRLF, LF line terminators, **Stream Size:** 97989

General	
Stream Path:	\x18496\x16191\x17783\x17516\x15210\x17892\x18468
File Type:	ISO-8859 text, with very long lines, with CRLF, LF line terminators
Stream Size:	97989
Entropy:	4.92680479263
Base64 Encoded:	True
Data ASCII:	TypeTableNameAdminExecuteSequenceActionConditionSeq uenceCostFinalizeCostInitializeFileCostInstallAdminPackag eInstallFilesInstallFinalizeInstallInitializeInstallValidateAd vtExecuteSequenceCreateShortcutsMsiPublishAssembliesP ublishComponentsPublishFeaturesPu
Data Raw:	54 79 70 65 54 61 62 6c 65 4e 61 6d 65 41 64 6d 69 6e 45 78 65 63 75 74 65 53 65 71 75 65 6e 63 65 41 63 74 69 6f 6e 43 6f 6e 64 69 74 69 6f 6e 53 65 71 75 65 6e 63 65 43 6f 73 74 46 69 6e 61 6c 69 7a 65 43 6f 73 74 49 6e 69 74 69 61 6c 69 7a 65 46 69 6c 65 43 6f 73 74 49 6e 73 74 61 6c 6c 41 64 6d 69 6e 50 61 63 6b 61 67 65 49 6e 73 74 61 6c 6c 46 69 6c 65 73 49 6e 73 74 61 6c 6c

Stream Path: [\x18496\x16191\x17783\x17516\x15978\x17586\x18479](#), **File Type:** data, **Stream Size:** 7612

General	
Stream Path:	\x18496\x16191\x17783\x17516\x15978\x17586\x18479
File Type:	data
Stream Size:	7612
Entropy:	3.48632478961
Base64 Encoded:	False

General	
Entropy:	4.86962854226
Base64 Encoded:	False
Data ASCII:7.9.....\$. (+.-. .2.6.9.<.A.D.H.J.L.P.U.X.[.].d.g.j.l.o.q.t.v.x.z.).....*.5...;?...&.F.N.R.S."`..b...@..... ...%.).0.3.7...=.B.E.I.K.M.Q.V.Y.\.^.e.
Data Raw:	09 00 0a 00 0b 00 0c 00 0d 00 10 00 12 00 13 00 14 00 15 00 16 00 17 00 18 00 19 00 1a 00 37 01 39 01 f3 01 f5 01 f8 01 fc 01 01 02 03 02 06 02 09 02 0e 02 10 02 11 02 14 02 17 02 19 02 1c 02 1f 02 24 02 28 02 2b 02 2d 02 2f 02 32 02 36 02 39 02 3c 02 41 02 44 02 48 02 4a 02 4c 02 50 02 55 02 58 02 5b 02 5d 02 64 02 67 02 6a 02 6c 02 6f 02 71 02 74 02 76 02 78 02 7a 02 7d 02 7f 02

Stream Path: [\x18496\x16842\x17200\x15281\x16955\x17958\x16951\x16924\x17972\x17512\x16934](#), **File Type:** data,
Stream Size: 48

General	
Stream Path:	\x18496\x16842\x17200\x15281\x16955\x17958\x16951\x16924\x17972\x17512\x16934
File Type:	data
Stream Size:	48
Entropy:	3.11008776073
Base64 Encoded:	False
Data ASCII:<.....x.
Data Raw:	09 00 0a 00 0b 00 0c 00 0d 00 0e 00 0f 00 10 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 e8 83 20 83 84 83 3c 8f a0 8f c8 99 dc 85 78 85

Stream Path: [\x18496\x16842\x17200\x16305\x16146\x17704\x16952\x16817\x18472](#), **File Type:** data, **Stream Size:** 66

General	
Stream Path:	\x18496\x16842\x17200\x16305\x16146\x17704\x16952\x16817\x18472
File Type:	data
Stream Size:	66
Entropy:	3.74819904327
Base64 Encoded:	False
Data ASCII:V.....
Data Raw:	09 00 0a 00 0b 00 97 02 98 02 99 02 9a 02 9b 02 9c 02 9d 02 9e 02 00 00 00 00 00 00 00 00 00 00 56 01 00 00 00 00 00 00 00 00 00 00 00 e8 83 20 83 84 83 00 85 ce 84 01 80 14 85 ff 7f fd 7f 8c 80 fe 7f

Stream Path: [\x18496\x16842\x17913\x18126\x16808\x17912\x16168\x17704\x16952\x16817\x18472](#), **File Type:** data,
Stream Size: 84

General	
Stream Path:	\x18496\x16842\x17913\x18126\x16808\x17912\x16168\x17704\x16952\x16817\x18472
File Type:	data
Stream Size:	84
Entropy:	3.43893323285
Base64 Encoded:	False
Data ASCII:x...j.8.... ..\\.\$...
Data Raw:	09 00 0a 00 0e 00 0f 00 10 00 12 00 13 00 14 00 15 00 16 00 17 00 18 00 19 00 1a 00 e8 83 20 83 c8 99 dc 85 78 85 94 91 6a 98 38 98 9c 98 00 99 f8 91 5c 92 24 93 c0 92

Stream Path: [\x18496\x16911\x17892\x17784\x15144\x17458\x17587\x16945\x17905\x18486](#), **File Type:** data, **Stream Size:** 12

General	
Stream Path:	\x18496\x16911\x17892\x17784\x15144\x17458\x17587\x16945\x17905\x18486
File Type:	data
Stream Size:	12
Entropy:	1.89624062518
Base64 Encoded:	False
Data ASCII:	'.'.'.(.).*.
Data Raw:	27 00 27 00 27 00 28 00 29 00 2a 00

Stream Path: [\x18496\x16911\x17892\x17784\x18472](#), **File Type:** data, **Stream Size:** 16

General	
Stream Path:	\x18496\x16911\x17892\x17784\x18472
File Type:	data

General	
File Type:	data
Stream Size:	616
Entropy:	4.22908405498
Base64 Encoded:	False
Data ASCII:% . A . K . O . S . V . \ . ` . 2 . . r . r . r . (. r . r . r . r . r . r . r . r . r . i U
Data Raw:	8e 01 97 02 98 02 9b 02 9c 02 9d 02 9e 02 a7 02 ac 02 bc 02 d0 02 d1 02 d3 02 d5 02 d9 02 f1 02 f4 02 05 03 0a 03 10 03 25 03 41 03 4b 03 4f 03 53 03 56 03 5c 03 60 03 32 80 32

Stream Path: [\x18496\x17490\x17910\x17380\x15279\x16955\x17958\x16951\x16924\x17972\x17512\x16934](#), File Type: data, Stream Size: 468

General	
Stream Path:	\x18496\x17490\x17910\x17380\x15279\x16955\x17958\x16951\x16924\x17972\x17512\x16934
File Type:	data
Stream Size:	468
Entropy:	5.64089512208
Base64 Encoded:	False
Data ASCII:7 . 9 \$. / . 2 . 6 . A . D . H . J P . U . X . [.] . d . g . j . l . o . q . t . v . x . z . }W . y } u v . s . v . u . t . r . { xt x . } ~ .
Data Raw:	09 00 0a 00 0b 00 0d 00 0e 00 0f 00 10 00 12 00 13 00 14 00 15 00 16 00 17 00 18 00 19 00 1a 00 37 01 39 01 f3 01 f5 01 f8 01 03 02 09 02 0e 02 10 02 11 02 14 02 17 02 24 02 2f 02 32 02 36 02 41 02 44 02 48 02 4a 02 50 02 55 02 58 02 5b 02 5d 02 64 02 67 02 6a 02 6c 02 6f 02 71 02 74 02 76 02 78 02 7a 02 7d 02 7f 02 81 02 83 02 85 02 87 02 89 02 8b 02 8e 02 90 02 92 02 94 02 96 02

Stream Path: [\x18496\x17490\x17910\x17380\x16303\x16146\x17704\x16952\x16817\x18472](#), File Type: data, Stream Size: 192

General	
Stream Path:	\x18496\x17490\x17910\x17380\x16303\x16146\x17704\x16952\x16817\x18472
File Type:	data
Stream Size:	192
Entropy:	5.01958964518
Base64 Encoded:	False
Data ASCII:7 . 9 . 6 . A V . \Z . { o o u { d LK c . 4 . 3 e . 5
Data Raw:	09 00 0a 00 0b 00 37 01 39 01 36 02 41 02 97 02 9a 02 9b 02 9c 02 9d 02 9e 02 d5 02 f1 02 56 03 5c 03 b2 03 b8 03 ba 03 bc 03 c4 03 c6 03 c9 03 cd 03 cf 03 d3 03 d8 03 d9 03 da 03 db 03 dc 03 00 00 00 00 00 00 00 00 75 06 00 00 00 00 00 00 00 00 85 06 00 00 00 00 86 06 7a 03 7b 03 7f 03 80 03 00 00 00 00 00 00 87 06 6f 06 b3 03 00 00 6f 06 80 06 80 03 84 06 75 06 83 06 7b 06 7f 06

Stream Path: [\x18496\x17547\x17906\x17910\x16693\x17651\x17768\x15518\x16924\x17972\x17512\x16934](#), File Type: data, Stream Size: 48

General	
Stream Path:	\x18496\x17547\x17906\x17910\x16693\x17651\x17768\x15518\x16924\x17972\x17512\x16934
File Type:	data
Stream Size:	48
Entropy:	3.73590234443
Base64 Encoded:	False
Data ASCII:	7 . 9 . : . < . = . ? . @ . A . 8 . ; . ; . > . > . ; . B E . ^ . w . . .
Data Raw:	37 01 39 01 3a 01 3c 01 3d 01 3f 01 40 01 41 01 38 01 38 01 3b 01 3b 01 3e 01 3e 01 3b 01 42 01 98 80 9b 80 af 80 c8 80 45 81 5e 81 77 81 db 81

Stream Path: [\x18496\x17548\x17648\x17522\x17512\x18487](#), File Type: data, Stream Size: 36

General	
Stream Path:	\x18496\x17548\x17648\x17522\x17512\x18487
File Type:	data
Stream Size:	36
Entropy:	2.77432067357

General	
Stream Size:	8
Entropy:	2.15563906223
Base64 Encoded:	False
Data ASCII:	(.E.(.*.
Data Raw:	28 00 45 01 28 00 2a 00

Stream Path: [lx18496lx17742lx17589lx18485](#), File Type: data, Stream Size: 2564

General	
Stream Path:	lx18496lx17742lx17589lx18485
File Type:	data
Stream Size:	2564
Entropy:	6.53931732391
Base64 Encoded:	False
Data ASCII:!...M..... ...!. ". #. \$. %. &. '. (.) . * . + . , . - . / . 0 . 1 . 2 . 3 . 4 . 5 . 6 . 7 . 8 . y . z . { . . } . ~A . B . C . D . E . F . G . H . Im . n . o . p .
Data Raw:	00 80 01 80 02 80 03 80 04 80 05 80 06 80 07 80 08 80 09 80 0a 80 0b 80 0c 80 0d 80 0e 80 0f 80 10 80 11 80 12 80 13 80 14 80 15 80 16 80 17 80 20 80 21 80 e9 83 4d 84 15 85 16 85 17 85 18 85 19 85 1a 85 1b 85 1c 85 1d 85 1e 85 1f 85 20 85 21 85 22 85 23 85 24 85 25 85 26 85 27 85 28 85 29 85 2a 85 2b 85 2c 85 2d 85 2e 85 2f 85 30 85 31 85 32 85 33 85 34 85 35 85 36 85 37 85 38 85

Stream Path: [lx18496lx17753lx17650lx17768lx18231](#), File Type: data, Stream Size: 384

General	
Stream Path:	lx18496lx17753lx17650lx17768lx18231
File Type:	data
Stream Size:	384
Entropy:	4.70925269452
Base64 Encoded:	False
Data ASCII:).i...H.J.L.N.P.Q.S.U.X.Y.[.]_ . a . c . e . g . i . k . m . o . q . r . t . u . w . y . {W . I . K . M . O . K . RV . O . Z . \ . ^ . ` . b . d . f . h . j . l . n . p . v . s . h . v . x . z . . }
Data Raw:	29 00 69 00 08 01 48 01 4a 01 4c 01 4e 01 50 01 51 01 53 01 55 01 58 01 59 01 5b 01 5d 01 5f 01 61 01 63 01 65 01 67 01 69 01 6b 01 6d 01 6f 01 71 01 72 01 74 01 75 01 77 01 79 01 7b 01 7d 01 7e 01 80 01 82 01 84 01 85 01 87 01 88 01 89 01 8b 01 8d 01 8f 01 90 01 92 01 94 01 96 01 98 01 9a 01 9c 01 9e 01 a0 01 a2 01 a4 01 a6 01 a8 01 aa 01 ac 01 ae 01 af 01 b1 01 b3 01 b4 01 b6 01

Stream Path: [lx18496lx17932lx17910lx17458lx16778lx17207lx17522](#), File Type: data, Stream Size: 324

General	
Stream Path:	lx18496lx17932lx17910lx17458lx16778lx17207lx17522
File Type:	data
Stream Size:	324
Entropy:	3.97479493951
Base64 Encoded:	False
Data ASCII:3...A.3... ...A.A.3...3.3.3.3.e.3.3.3.3..... ...Z...Z.{.....V.....V.V.V.V.....
Data Raw:	f8 01 06 02 10 02 19 02 1c 02 99 02 97 03 a3 03 b2 03 b8 03 ba 03 bc 03 c2 03 c4 03 c6 03 c9 03 ca 03 cd 03 cf 03 d2 03 d3 03 d6 03 d8 03 d9 03 da 03 db 03 dc 03 01 80 01 ac 01 80 01 ad 01 ac 33 80 01 80 41 80 33 80 01 80 41 81 13 80 41 80 41 80 33 80 01 80 33 80 33 81 33 81 33 80 33 80 65 86 33 80 33 80 33 80 33 80 01 80 9f 02 9f 02 9f 02 9f 02 9f 02 d5 03 a0 02 a0 02 b3 03 a0 02

Stream Path: [lx18496lx17998lx17512lx15799lx17636lx17203lx17073](#), File Type: PGP011Secret Sub-key -, Stream Size: 128

General	
Stream Path:	lx18496lx17998lx17512lx15799lx17636lx17203lx17073
File Type:	PGP011Secret Sub-key -
Stream Size:	128
Entropy:	4.21020611944
Base64 Encoded:	False
Data ASCII:Z.....!...d...Z.f. ..d.f.g.g.g.l.k.l.j.i.N.e.N.N.f.N.e.f.h.h.h.m.N.m.N.N.


Timestamp	Source Port	Dest Port	Source IP	Dest IP
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Code Manipulations

Statistics

Behavior

- msiexec.exe
- msiexec.exe

 Click to jump to process

System Behavior

Analysis Process: msiexec.exe PID: 6560 Parent PID: 5640

General

Start time:	10:18:02
Start date:	22/04/2021
Path:	C:\Windows\System32\msiexec.exe
Wow64 process (32bit):	false
Commandline:	'C:\Windows\System32\msiexec.exe' /i 'C:\Users\user\Desktop\notifica2104.msi'
Imagebase:	0x7ff664ee0000
File size:	66048 bytes
MD5 hash:	4767B71A318E201188A0D0A420C8B608
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	high

File Activities

File Path	Access	Attributes	Options	Completion	Count	Source Address	Symbol	
File Path	Offset	Length	Value	Ascii	Completion	Count	Source Address	Symbol
File Path	Offset	Length	Completion	Count	Source Address	Symbol		

Analysis Process: msixexec.exe PID: 6616 Parent PID: 992

General

Start time:	10:18:04
Start date:	22/04/2021
Path:	C:\Windows\SysWOW64\msixexec.exe
Wow64 process (32bit):	true
Commandline:	C:\Windows\systemwow64\MsiExec.exe -Embedding 62996ADAF98AEA6C3E76201DA1491D0F
Imagebase:	0xfb0000
File size:	59904 bytes
MD5 hash:	12C17B5A5C2A7B97342C362CA467E9A2
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	high

File Activities

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

Disassembly

Code Analysis