

General Info

File name pk-3215981491.doc Full analysis Verdict Malicious activity 3/2/2020, 10:32:40 Analysis date OS: Windows 7 Professional Service Pack 1 (build: 7601, 64 bit) Tags: [macros] [macros-on-open] [generated-doc] [maldoc-42] Indicators: MIME application/msword File info: Composite Document File V2 Document, Little Endian, Os: Windows, Version 10.0, Code page: 1251, Author: user, Template: Normal, Last Saved By: Windows User, Revision Number: 2, Name of Creating Application: Microsoft Office Word, Create Time/Date: Fri Feb 28 17:20:00 2020, Last Saved Time/Date: Fri Feb 28 17:20:00 2020, Number of Pages: 1, Number of Words: 0, Number of Characters: 1, Security: 0 81CD9B1F5D32E93A0B6730CDCD584558 MD5 SHA1 6766562AD5A1456404824CF36EEF73BF0EABD969 9C15DFDA67A14BAAACB69FFB547509BB8516758628CD4286C4BED4F7D0 SHA256 E795FC SSDEEP 3072:S/S1DIRZ4EEVUDCU /0GT0PZKQ5YWLZURHKPZZS4Q+ZDBX1VIBPRBGPU3VKUKANH3:RDI /XTRTOKZH/5/UC

Behavior activities

MALICIOUS	SUSPICIOUS	INFO
	Creates files in the user directory	Reads the machine GUID from the registry
No malicious indicators.	powershell.exe (PID:	 WINWORD.EXE (PID:
	2360)	2876)
	Reads the machine GUID from	Reads Microsoft Office
	the registry	registry keys
	powershell.exe (PID:	 WINWORD.EXE (PID:
	2360)	2876)
	PowerShell script executed	Creates files in the user
	powershell.exe (PID:	directory
	2360)	 WINWORD.EXE (PID: 2876)
	Starts CertUtil for decode	20.0,
	files	
	powershell.exe (PID:	
	2360)	
	Executed via WMI	
	powershell.exe (PID:	
	2360)	

Static information

TRiD .doc | Microsoft Word document (38.3%) .xls | Microsoft Excel sheet (alternate) (29.3%) .doc | Microsoft Word document (old ver.) (22.7%)

EXIF	
FlashPix	
Title:	null
Subject:	null
Author:	user
Keywords:	null
Comments:	null
Template:	Normal
LastModifiedBy:	Window s User
RevisionNumber:	2
Software:	Microsof t Office Word
TotalEditTime:	null
CreateDate:	2020:0 2:28 17: 20:00
ModifyDate:	2020:0 2:28 17: 20:00
Pages:	1
Words:	null
Characters:	1
Security:	None
CodePage:	Window
Company:	s Cyrillic diakov.n
Linne	et 1
Lines:	1
Paragraphs:	1
CharCountWithSpaces:	15
AppVersion:	No No
ScaleCrop: LinksUpToDate:	No
SharedDoc:	
	No No
HyperlinksChanged:	
TitleOfParts	null null
HeadingPairs	null
	null
	null
	null
CompObjUserTypeLen:	32
CompObjUserType:	Microsof t Word 9 7-2003
	Docume nt

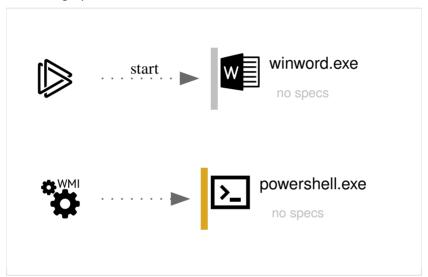
Video and screenshots



Processes

Total processes	Monitored processes		Malicious processes		Suspicious processes	
40		3		0		1

Behavior graph



Registry activity

Total events	Read events	Write events	Delete events
1923	1246	615	62

Modification events

PID	Process	Operatio — n	Key	Name	Value
2876	WINWORD.EXE	delete key	HKEY_CU RRENT_U SER\Soft ware \Microsoft \Office \14.0\Wor d \Resilienc y \Startuplt ems		
2876	WINWORD.EXE	delete key	HKEY_CU RRENT_U SER\Soft ware \Microsoft \Office \14.0\Wor d \Resilienc y \Docume ntRecove ry \12E0F3		
2876	WINWORD.EXE	delete key	HKEY_CU RRENT_U SER\Soft ware \Microsoft \Office \14.0\Wor d \Resilienc y \Docume ntRecove ry		
2876	WINWORD.EXE	delete key	HKEY_CU RRENT_U SER\Soft ware \Microsoft \Office \14.0\Wor d \Resilienc y		
2876	WINWORD.EXE	write	HKEY_CU RRENT_U SER\Soft ware \Microsoft \Office \14.0\Wor d \Resilienc y \Startuplt ems	73>	37333E003C0B000001 0000000000000000000 0000
2876	WINWORD.EXE	write	HKEY_CU RRENT_U SER\Soft ware \Microsoft \Office \14.0\Co mmon \Languag eResourc es \Enabled	1033	Off

Files activity

Executable files	Suspicious files		Text files		Unknown types	
0	illes	2		2	types	3
U		_				5

Dropped files

PID	Process	Filename	Туре
2876	WINWORD.EXE	C:\Users\admin\AppData\Local\Microsoft\Windows \Temporary Internet Files\Content.Word \~WRF{30FF04C6-CF38-4378-ADEA- DD4F92343A73}.tmp	
		MD5: SHA2	256:
2876	WINWORD.EXE	C:\Users\admin\AppData\Local\Microsoft\Windows \Temporary Internet Files\Content.Word \~WRS{F821A5A6-C466-4894- B801-3D1E4930EE38}.tmp	
		MD5: SHA2	!56:
2876	WINWORD.EXE	C:\Users\admin\AppData\Local \Temp\~DF94F6657CA73E2961.TMP	
		MD5: SHA2	256:
2360	powershell.exe	C:\Users\admin\AppData\Roaming\Microsoft\Window \Recent\CustomDestinations \590aee7bdd69b59b.customDestinations- ms~RF12ea1a.TMP	s binary
		MD5: 4E6AD0ECE45F8A679C9EC44CBA8 SHA2	256: 50D19BA8D10
2360	powershell.exe	C:\Users\admin\AppData\Roaming\Microsoft\Window\Recent\CustomDestinations\590aee7bdd69b59b.customDestinations-ms	s binary
		MD5: 4E6AD0ECE45F8A679C9EC44CBA8 SHA2	256: 50D19BA8D10
2360	powershell.exe	C:\Users\admin\AppData\Roaming\Microsoft\Window \Recent\CustomDestinations \M92XF8WPSN24UVIF54VT.temp	s
		MD5: SHA2	256:
2876	WINWORD.EXE	C:\Users\admin\AppData\Roaming\Microsoft\Office \Recent\pk-3215981491.doc.LNK	lnk
		MD5: 8B2461BC46698550FD70192AF299 SHA2	256: 90293CB9EAE
2876	WINWORD.EXE	C:\Users\admin\AppData\Roaming\Microsoft\Office \Recent\index.dat	text
		MD5: B9E6C47CF3A2B9B1B0312AD9E98 SHA2	2 56: C310BA149D7
2876	WINWORD.EXE	C:\Users\admin\Desktop\~\$-3215981491.doc	pgc
		MD5: CB9B2CC6C7D675091BAA1E1986D SHA2	256: E21D3DC6E03
	WINWORD.EXE	C:\Users\admin\AppData\Local	
2876		\Temp\CVRD317.tmp.cvr	

Network activity

HTTP(S)		TCP/UDP	DNS requests	Threats	
requests		connections	1		0
	0	0			

HTTP requests

No HTTP requests.

Connections

No connections.

DNS requests

Domain	IP	Reputation
atest001.site	No response	malicious

Threats

No threats detected.

Debug output strings

No debug info.



Interactive malware hunting service <u>ANY.RUN</u> © 2017-2020 ANY.RUN LLC. ALL RIGHTS RESERVED