

Interactive malware hunting  
service

## General Info

File name	a2b3fa8c1df9f8036142eb801114750c2263fd55.doc
Full analysis	
Verdict	<b>Malicious activity</b>
Analysis date	3/3/2020, 10:30:33
OS:	Windows 7 Professional Service Pack 1 (build: 7601, 32 bit)
Tags:	<b>macros</b> <b>macros-on-open</b> <b>generated-doc</b> <b>loader</b>
Indicators:	
MIME:	application/vnd.openxmlformats-officedocument.wordprocessingml.document
File info:	Microsoft Word 2007+
MD5	31DF06A6E89303321B33CFE0CA02A723
SHA1	A2B3FA8C1DF9F8036142EB801114750C2263FD55
SHA256	8A6860F95B3B6D01FC79E8003F83737C1764C305347D3C580799BC7E302DF223
SSDEEP	3072:TX4GPNXRQ6U0BF6VBW0CKKVKWJ0FPBUZX2S30:JXLX2EY/C1K9B0XPK

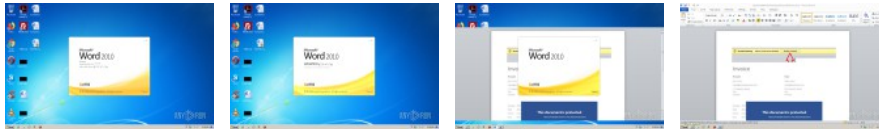
## Behavior activities

MALICIOUS	SUSPICIOUS	INFO
<b>Application was dropped or rewritten from another process</b> <ul style="list-style-type: none"><li>j77fff.exe (PID: 2888)</li></ul>	<b>Executable content was dropped or overwritten</b> <ul style="list-style-type: none"><li>powershell.exe (PID: 3480)</li></ul>	<b>Reads Microsoft Office registry keys</b> <ul style="list-style-type: none"><li>WINWORD.EXE (PID: 3044)</li></ul>
<b>Downloads executable files from the Internet</b> <ul style="list-style-type: none"><li>powershell.exe (PID: 3480)</li></ul>	<b>Creates files in the user directory</b> <ul style="list-style-type: none"><li>powershell.exe (PID: 3480)</li></ul>	<b>Creates files in the user directory</b> <ul style="list-style-type: none"><li>WINWORD.EXE (PID: 3044)</li></ul>
<b>Starts Visual C# compiler</b> <ul style="list-style-type: none"><li>powershell.exe (PID: 3480)</li></ul>		
<b>Unusual execution from Microsoft Office</b> <ul style="list-style-type: none"><li>WINWORD.EXE (PID: 3044)</li></ul>		
<b>Executes PowerShell scripts</b> <ul style="list-style-type: none"><li>WINWORD.EXE (PID: 3044)</li></ul>		

## Static information

TRiD	EXIF
<div><div>.doc m   Word Microsoft Office Open XML Format document (with Macro) (53.6%)</div><div>.docx   Word Microsoft Office Open XML Format document (24.2%)</div><div>.zip   Open Packaging Conventions container (18%)</div><div>.zip   ZIP compressed archive (4.1%)</div></div>	<div><div>ZIP<div><div>ZipRequiredVersion:20</div><div>ZipBitFlag:0x0006</div><div>ZipCompression:Deflated</div><div>ZipModifyDate:1980:01:01 00:00:00</div><div>ZipCRC:0x3f450766</div><div>ZipCompressedSize:399</div><div>ZipUncompressedSize:1503</div><div>ZipFileName:[Content_Type_s].xml</div></div></div><div><div>XML<div><div>Template:Normal.dotm</div><div>TotalEditTime:null</div><div>Pages:1</div><div>Words:null</div><div>Characters:1</div><div>Application:Microsoft Office Word</div><div>DocSecurity:None</div><div>Lines:1</div><div>Paragraphs:1</div><div>ScaleCrop:No</div><div>LinksUpToDate:No</div><div>CharactersWithSpaces:1</div><div>SharedDoc:No</div><div>HyperlinksChanged:No</div><div>AppVersion:15</div><div>Keywords:Detect</div><div>LastModifiedBy:null</div><div>RevisionNumber:1</div><div>CreateDate:2020:03:02 21:13:00Z</div><div>ModifyDate:2020:03:02 21:13:00Z</div></div></div><div><div>XMP<div><div>Title:Hypogynous</div><div>Subject:Hemicyclic</div><div>Creator:null</div><div>Description:Director y</div></div></div></div></div></div>

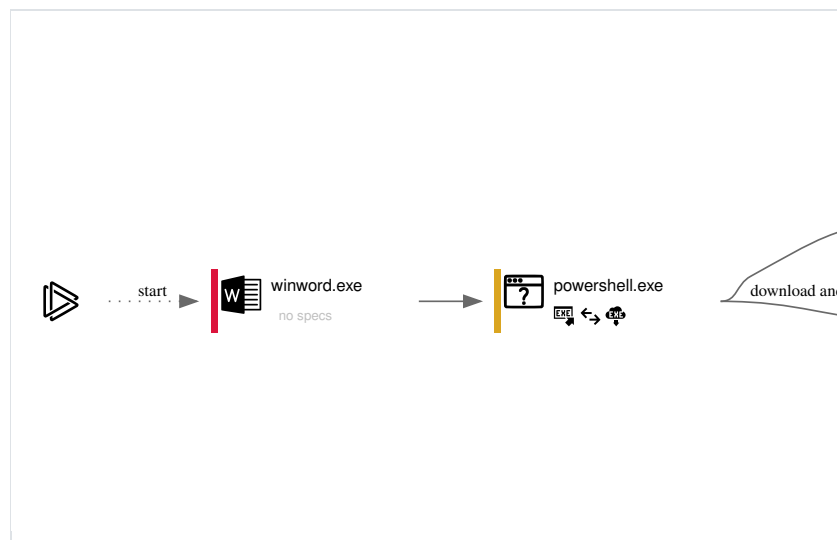
Screenshots



## Processes

Total processes	Monitored processes	Malicious processes	Suspicious processes
40	5	1	2

## Behavior graph



## Registry activity

Total events	Read events	Write events	Delete events
2340	1292	993	55

## Modification events

PID	Process	Operation	Key	Name	Value
3044	WINWORD.EXE	delete key	HKEY_CURRENT_USER\Software\Microsoft\Office\14.0\Word\Resiliency\StartupItems		
3044	WINWORD.EXE	write	HKEY_CURRENT_USER\Software\Microsoft\Office\14.0\Word\Resiliency\StartupItems	xn2	786E3200E40B00000100000000000000000000
3044	WINWORD.EXE	write	HKEY_CURRENT_USER\Software\Microsoft\Office\14.0\Common\LanguageResources\EnabledLanguages	1033	Off
3044	WINWORD.EXE	write	HKEY_CURRENT_USER\Software\Microsoft\Office\14.0\Common\LanguageResources\EnabledLanguages	1041	Off
3044	WINWORD.EXE	write	HKEY_CURRENT_USER\Software\Microsoft\Office\14.0\Common\LanguageResources\EnabledLanguages	1046	Off
3044	WINWORD.EXE	write	HKEY_CURRENT_USER\Software\Microsoft\Office\14.0\Co	1036	Off

## Files activity

Executable files	Suspicious files	Text files	Unknown types
1	2	5	4

Dropped files

PID	Process	Filename	Type
3480	powershell.exe	C:\Users\admin\AppData\Roaming\j77fff.exe	executable
		MD5: A02C2597D3C8EF9BC09DBDE25AF... SHA256: C74BC9A1E550	
3480	powershell.exe	C:\Users\admin\AppData\Roaming\Microsoft\Windows \Recent\CustomDestinations \d93f411851d7c929.customDestinations-ms	binary
		MD5: 3B712DE36DC1672EC51A90C5EE3... SHA256: DDE2E429BD61	
4092	cvtres.exe	C:\Users\admin\AppData\Local\Temp\RES7D76.tmp	--
		MD5: -- SHA256: --	
3464	csc.exe	C:\Users\admin\AppData\Local\Temp\aovsd075.dll	--
		MD5: -- SHA256: --	
3464	csc.exe	C:\Users\admin\AppData\Local\Temp\CSC7D75.tmp	--
		MD5: -- SHA256: --	
3464	csc.exe	C:\Users\admin\AppData\Local\Temp\aovsd075.pdb	--
		MD5: -- SHA256: --	
3480	powershell.exe	C:\Users\admin\AppData\Local\Temp\aovsd075.0.cs	text
		MD5: 970A7A9C30A5ECA2B54E6F9A202F... SHA256: 28D72BA61E39	
3480	powershell.exe	C:\Users\admin\AppData\Local \Temp\aovsd075.cmdline	text
		MD5: 086AC000A28296AEF791B39D25FC... SHA256: 0A5004909C21	
3044	WINWORD.EXE	C:\Users\admin\AppData\Local \Temp\CVR6AD8.tmp.cvr	--
		MD5: -- SHA256: --	
3480	powershell.exe	C:\Users\admin\AppData\Roaming\Microsoft\Windows \Recent\CustomDestinations \d93f411851d7c929.customDestinations- ms~RFa676de.TMP	binary
		MD5: 3B712DE36DC1672EC51A90C5EE3... SHA256: DDE2E429BD61	
3480	powershell.exe	C:\Users\admin\AppData\Roaming\Microsoft\Windows \Recent\CustomDestinations \UYBROcEN8K0PKOWE1HTG.temp	--
		MD5: -- SHA256: --	
3044	WINWORD.EXE	C:\Users\admin\AppData\Roaming\Microsoft\Office \Recent \a2b3fa8c1df9f8036142eb801114750c2263fd55.doc. docm.LNK	lnk
		MD5: CFB35AF277535854891E9E2119F5... SHA256: 6485D9E476A6	
3044	WINWORD.EXE	C:\Users\admin\AppData\Roaming\Microsoft\Office \Recent\index.dat	text
		MD5: 8F3D012A3C8DE63599EB1FC213E... SHA256: 869BD3345DC5	
3044	WINWORD.EXE	C:\Users\admin\Desktop \~\$b3fa8c1df9f8036142eb801114750c2263fd55.doc. docm	pgc
		MD5: D5C8CFD1821C71C2A5FDEDB4840... SHA256: 756B8564BB37	
3044	WINWORD.EXE	C:\Users\admin\AppData\Roaming\Microsoft\Templates \~\$Normal.dotm	pgc
		MD5: 477916EFB88A373723F281B8A9BC... SHA256: F8C4753F90B61	
3464	csc.exe	C:\Users\admin\AppData\Local\Temp\aovsd075.out	--
		MD5: -- SHA256: --	

## Network activity

HTTP(S) requests	TCP/UDP connections	DNS requests	Threats
1	1	1	2

HTTP requests

PID	Process	Method	HTTP Code	IP	URL	Type	Size
3480	powershell.exe	GET	200	192.99.76.30:80	BA t t p : / / j u s q i t . c o m / 0 2 / 8 9 1 1 3 0 7 . e x e	executable	1019 k

Connections

PID	Process	IP	ASN	CN	Reputation
3480	powershell.exe	192.99.76.30:80	OVH SAS	CA	malicious

DNS requests

Domain	IP	Reputation
jusqit.com	192.99.76.30	malicious

Threats

PID	Process	Class	Message
3480	powershell.exe	Potential Corporate Privacy Violation	POLICY PE EXE or DLL Windows file download HTTP
3480	powershell.exe	Potentially Bad Traffic	ET INFO Executable Retrieved With Minimal HTTP Headers - Potential Second Stage Download

Debug output strings

[illegible]





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