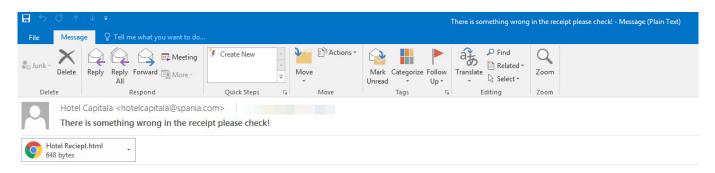
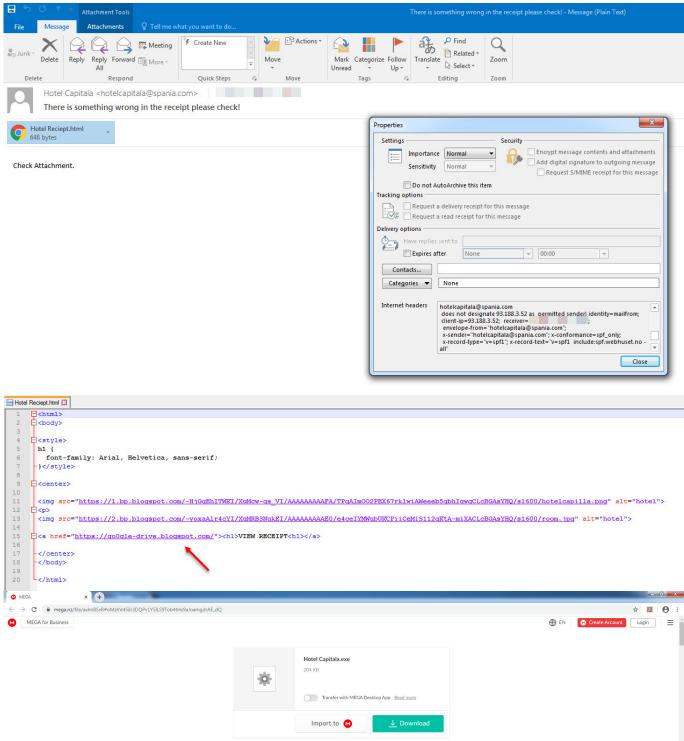
## You Can Run, But You Can't Hide

written by Mert SARICA | 1 September 2021 In the past, there was a threat actor, when the barbers were fleas, and the horses were jesters. This threat actor had sent an email to top-level employees of the institutions he targeted, with an HTML file attached. When this HTML file was opened, and the link address (https://go0gle-drive[.]blogspot[.]com) followed, the targeted person was directed to an address on the mega.nz file storage and sharing site (https://mega[.]nz/file/axlmBSxR). If this file was downloaded and run, the threat actor could remotely control the targeted system, making all kinds of mischief, including recording audio, video and keystrokes. According to legend, some network-based sand pool systems could not analyze the link address contained in this HTML file sent by the threat actor.



Check Attachment.



What is MEGA? Platforms ~ Business Pricing Support	
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When an institution faces a scenario like the one described above, even if the attack attempt is not successful, it should still handle the matter with great care because this may be an indication of a precursor earthquake, and a sign of a bigger one to come. Therefore, it is important to investigate whether the attack was targeted (Spear Phishing), organized (APT), or just a part of a general campaign targeting a large number of users. It may not always be possible to find answers to these questions, but through analysis, an idea may be gained. In this writing, I will attempt to find answers to these questions.

Initially, through static analysis, I saw that the file was developed and packaged with C#. When I ran the file on a virtual system and analyzed it dynamically, I discovered that the malware accessed an address on the Pastebin site. When I visited this web address, I saw that the page contained an IP address (193.161.193.99) and a port.

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Especially in APT attacks, the malware used is often specially developed by the threat actors and compiled just before the attack, so when it is uploaded to VirusTotal, it is usually detected under a general signature name such as (Backdoor, Trojan, etc). In such cases, it may be possible to use services like Intezer to search for which other malware the code of this malware was used and make comparisons, and thus gain information about the threat actor.

When I uploaded the malware to VirusTotal, I saw that it was not specifically matched with any other malware. When I searched on Intezer, unfortunately, I came up empty handed. (Generic Malware)

When I searched the IP address I obtained from the Pastebin.com page on VirusTotal, I found out that it belongs to the Portmap.io service which serves for redirecting ports.

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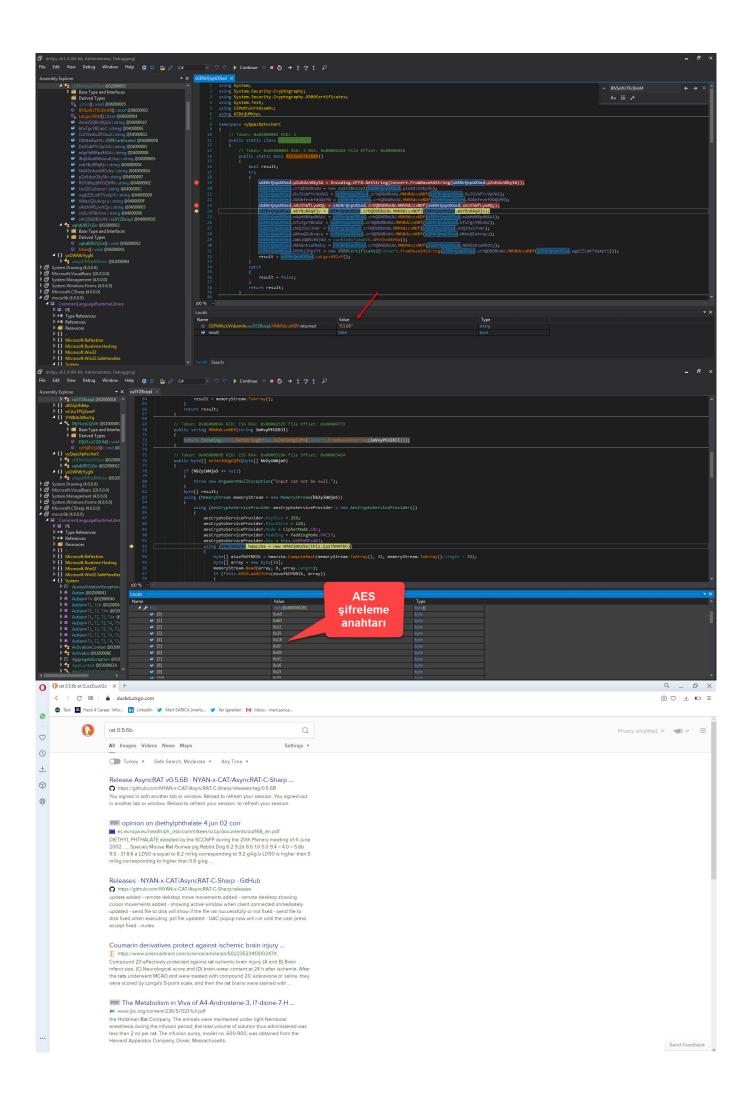
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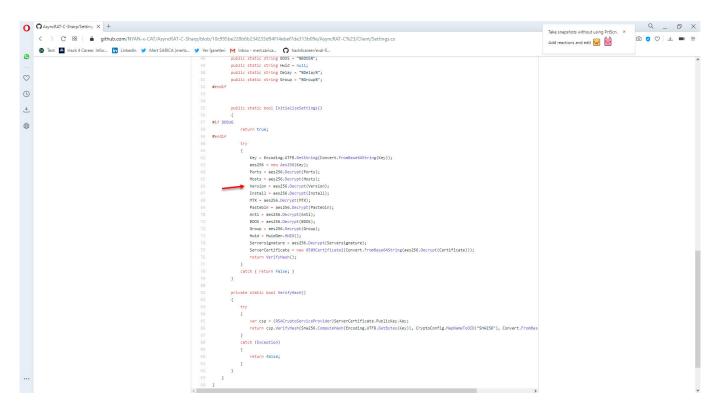
As I continued my research to find out what the malware developed by the threat actor who tries to hide himself as much as possible, I reached the stage of dynamic code analysis and the dnSpy debugger that I used in my article titled OPSEC came to my aid. Before starting debugging with dnSpy, in order to find the main module that the packaged software hides in memory, when I ran the ExtremeDumper tool, the mother of evils, Stub.exe, emerged.

Favorites	Name	Date modified	Туре	Size		
	AParcEngine (2).dll	12.06.2020 20:42	Application extens	115 KB	🛠 ExtremeDumper v2.9.3.4 (x86, Administrator)	
Downloads	AParcEngine (3).dll	12.06.2020 20:42	Application extens	115 KB		
Recent Places	AParcEngine (4).dll	12.06.2020 20:42	Application extens	115 KB	Options Help	
	AParcEngine (5).dll	12.06.2020 20:42	Application extens	115 KB	Name PID Path	
Libraries	AParcEngine (6).dll	12.06.2020 20:42	Application extens	115 KB	ExtremeDumper-x86.exe 3480 C:\Users\Mert\Desktop\ExtremeDumper\ExtremeDumper-x86.exe	
	AParcEngine (7).dll	12.06.2020 20:42	Application extens	115 KB	Hotel Capitala.exe 1644 C:\Users\Mert\Desktop\Hotel Capitala.exe	
Music	AParcEngine (8).dll	12.06.2020 20:42	Application extens	115 KB		
Pictures	AParcEngine.dll	12.06.2020 20:42	Application extens	115 KB		
	KerasPostOpt.exe	12.06.2020 20:42	Application	204 KB		
	M mscorlib.dll	12.06.2020 20:42	Application extens	20.527 KB		
Homegroup	Stub (2).exe	12.06.2020 20:42	Application	48 KB		
	Stub.exe	12.06.2020 20:42	Application	48 KB		
	System.Configuration.dll	12.06.2020 20:42	Application extens	1.034 KB		
	System.Core.dll	12.06.2020 20:42	Application extens	8.278 KB		
	System.dll	12.06.2020 20:42	Application extens	10.571 KB		
	System.Drawing.dll	12.06.2020 20:42	Application extens	1.663 KB		
	System.Windows.Forms.dll	12.06.2020 20:42	Application extens	14.734 KB		
	System.Xml.dll	12.06.2020 20:42	Application extens	7.624 KB		
	System Anital	12.00.2020 20.42	Application extens	7.024 KB		

As I analyzed the Stub.exe program step by step with dnSpy, at one point, I noticed that it was encrypted with AES and the decrypted value of 0.5.6B caught my attention. When I searched this value on Google with the keywords "rat 0.5.6B," guess what came up? The open-source AsyncRAT! :)



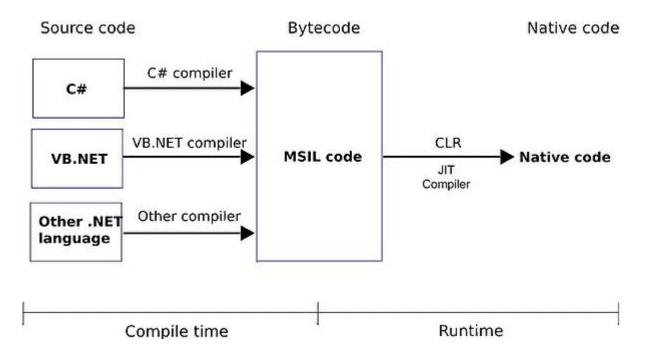
After examining this project in detail on GitHub, I was able to confirm that the malware I analyzed is AsyncRAT by inferring it from similar code blocks.



Finally, when I searched for similar Stub.exe files with vhash on VirusTotal, I encountered many examples. As I wondered whether all these examples had the Pastebin address from the malware I analyzed, or were part of a common campaign, either I would have to examine the analysis report of each of more than 50 examples or find a very short and practical way which is suitable for lazy people. :) After starting to think in a cunning way, the idea of preparing a tool in Python that analyzes all these examples statically, first finds the AES encryption key and then extracts the configuration information came to my mind.

vhash:"244036555511c08c2c1d1	04a*				± H	alp Q	<u> </u>	Mert SARICA
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)	27627842a5555686431918393042211E3786755358CFFCL4557900C9F447426 Stub exe  Given Search Studies assembly direct-opu-clock-access detect-debug-environment ③	58 / 73	48.00 KB	2020-06-15 12:20:58	2020-06-18 08:10:47	2	EXE	
	HEALSTFEFF7331154E502854585644CF/M33862504FFL#K142288827     Shub axe     @ peece assembly direct-opu-clock-access detect-debug-emicromment numleme-modules ③	51 / 73	48.00 KB	2020-06-12 18:09:03	2020-06-12 18:09:03	ī	EXE	
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Of course, since the variable names are randomly generated in each program, I had to first find the AES key by using a static variable. Since we know that programs developed with .Net are compiled into bytecode (CIL/MSIL), I started to search for static values on bytecode.



For this, I decided to take advantage of the Mono Disassembler (monodis) tool, which is part of the famous Mono project. Using the monodis tool, I converted all Stub.exe examples to code, and I found out that the AES encryption key is always after the 0x288c value, and the IL\_003c value. And using this information, I developed the AsyncRAT Configuration Extractor tool in Python. When I run the tool on all examples, I found that the information in the configuration of each one of them was different from the malware I analyzed, so I learned that the malware I analyzed was not a part of a common campaign.

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	📄 stub9.txt	18.06.2020 20:55	Text Document	288 KB	
	Stub10.exe	17.06.2020 21:30	Application	48 KB	
	stub10.txt	18.06.2020 20:55	Text Document	283 KB	
	Stub11.exe	17.06.2020 21:30	Application	48 KB	
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<pre>L</pre>	<pre>17: call unsigned int8[] cl; 18: callvirt instance bool of 11: stloc.0 12: leave.s IL_0049 14. try 0 14. try 0 15: ldc.i4.0 16: stloc.0 17: leave.s IL_0049 14. handler 0 16: stloc.0 17: leave.s IL_0049 14 handler 0 16: dtloc.0 ret 16 of method UPjlGoOHGJmz::201 od line 5 private static hidebysig spy lefault void '.cctor' () cl; 16: thod begins at RVA 0x288c size 151 (0x97) 16: thing LvefMHugJpK; 16: tring Lv</pre>	ass [mscorlib]Sys class [mscorlib]Sy class [mscorlib]Sy ion { // 0 FVYnkytxxLlEF ecialname rtspeci. 1 managed MXGLgsfwrXKU58831 fAW.UPjlcoOHGJMm: m07awWPcX0IncNu2oi fAW.UPjlcoOHGJMm: fAW.UPjlcoOHGJMm: fAW.UPjlcoOHGJMm: fAW.UPjlcoOHGJMm: fAW.UPjlcoOHGJMm: fAW.UPjlcoOHGJMm:	alname HR8xUjlQdiYXjQ :rLxHRVvkJ rjUW593CxiMMq :svdTwYTXvED JdTYYAvED SwkS21VHCAh :WtxJdUcxhhTm :RifTFGCauJoM :IgQueZnoVept YmmJMwk="	, Cryptography.RSACr Su42snGzR4PEwQBLMtP6 mpb3%gXcPOVMTM199Rm Mo59v72jmajGMP8/Itt mbT MbLtGerkeQCNFdQDkik	ptoServiceProvider::VerifyHash(unsigned int8[], string, unsigned int8[]) YOtO4e7fytfIUp+9Q==" SWwjEJTORok7zaxPA==" UWW/1xu7r7S3NE87w==" zCvKBd5jDPRxtKvqw=="
<pre>Int 2</pre>	<pre>17: call unsigned int8[] cl. 16: callvirt instance bool of 16: stloc.0 12: leave.s IL_0049 14. try 0 15: ldc.14.0 16: stloc.0 17: leave.s IL_0049 14 handler 0 16: stloc.0 17: leave.s IL_0049 14 handler 0 16: df method UPjlGoOHGJmz::201 04 line 5 private static hidebysig spi 16 fmethod UPjlGoOHGJmz::201 16 fmethod UPjlGoOHGJmz::201 16 fmethod UPjlGoOHGJmz::201 16 fmethod String LVefMHugJpX: 16 string IVefMHugJpX: 16 string IVefMHugJX: 16 string IVefMHugJX: 16 string IVefMHugJX: 16 s</pre>	ass [mscorlib]Sys class [mscorlib]Sy ion { // 0 FvYnkytxxLlEF ecialname rtspeci. 1 managed OMXGLgsfwrXKUSS83 fAW.UPjlGcOHGJMmz: m07awWpcX01ncNu20 fAW.UPjlGcOHGJMmz: fAW.UPjlGcOHGJMmz: fAW.UPjlGcOHGJMmz: fAW.UPjlGcOHGJMmz: fAW.UPjlGcOHGJMmz: fAW.UPjlGcOHGJMmz: faw.UPjlGcOHGJMmz: faw.UPjlGcOHGJMmz: faw.UPjlGcOHGJMmz:	alname HKSxUjlodi¥XjG :rI&HKVkIJ :svdTwYkxU HejjWHIO21+99 :JqTYBwoPQX1P SkwKsJUPHCAhb :RifTFGCauJoM :RifTFGCauJoM :IgQue2noVept JYmkJWWk=" bPvIENFAuneP :bPvIENFAuneP :bPvIENFAuneP	, Cryptography.RSACr Su42snGzR4PEwQBLMtP6 mpb3%gXcPOVMTM199Rm Mo59v72jmajGMP8/Itt mbT MbLtGerkeQCNFdQDkik	ptoServiceProvider::VerifyHash(unsigned int8[], string, unsigned int8[]) YOtO4e7fytfIUp+9Q==" SWwjEJTORok7zaxPA==" UWW/1xu7r7S3NE87w==" zCvKBd5jDPRxtKvqw=="
LL_0045: // end // e	<pre>17: call unsigned int8[] cl: 18: callvirt instance bool of 11: stloc.0 12: leave.s IL_0049 14. try 0 14. try 0 15: ldc.i4.0 16: stloc.0 17: leave.s IL_0049 11 handler 0 11 dloc.0 12: ret 1 of method UPjlGoQHGJmz::Zol 20 dline 5 private static hidebysig spy lefault void '.cctor' () ci: 16: thod UPjlGoQHGJmz::Zol 20 dline 5 private static hidebysig spy lefault void '.cctor' () ci: 16: thod begins at RVA 0x288c size 151 (0x97) 21 ldst "+Z0ybq/GZAPhtjZnpW 21 stsfld string IVefMHugJpK: 1 dstr "rxv0jGKgdu9pvq855F) stsfld string IVefMHugJpK: 1 dstr "c3R2Lac//AalupPavy stsfld string IVefMHugJpK: 1 dstr "c3R2Lac//AalupPavy 1 dstr "c3R2Lac//A</pre>	ass [mscorlib]Sys class [mscorlib]Sy ion { // 0 FvYnkytxxLlEF ecialname rtspeci. 1 managed OMXGLgsfwrXKUSS83 fAW.UPjlGcOHGJMmz: m07awWpcX01ncNu20 fAW.UPjlGcOHGJMmz: fAW.UPjlGcOHGJMmz: fAW.UPjlGcOHGJMmz: fAW.UPjlGcOHGJMmz: fAW.UPjlGcOHGJMmz: fAW.UPjlGcOHGJMmz: faw.UPjlGcOHGJMmz: faw.UPjlGcOHGJMmz: faw.UPjlGcOHGJMmz:	alname HKSxUjlodi¥XjG :rI&HKVkIJ :svdTwYkxU HejjWHIO21+99 :JqTYBwoPQX1P SkwKsJUPHCAhb :RifTFGCauJoM :RifTFGCauJoM :IgQue2noVept JYmkJWWk=" bPvIENFAuneP :bPvIENFAuneP :bPvIENFAuneP	, Cryptography.RSACr Su42snGzR4PEwQBLMtP6 mpb3%gXcPOVMTM199Rm Mo59v72jmajGMP8/Itt mbT MbLtGerkeQCNFdQDkik	ptoServiceProvider::VerifyHash(unsigned int8[], string, unsigned int8[]) YOtO4e7fytfIUp+9Q==" SWwjEJTORok7zaxPA==" UWW/1xu7r7S3NE87w==" zCvKBd5jDPRxtKvqw=="

stub.txt 🖂	adama 🖸 🚔 mula ta 🖸 📾 mula ta 🖬 🗮 mula ta ta 🖸 🚔 mula ta ta 🖸
stub txt 🛛	IL_0037: call unsigned int8[] class [mscorlib]System.Convert::FromBase64String(string)
309	IL_003c: callvirt instance bool class [mscorlib]System.Security.Cryptography.RSACryptoServiceProvider::VerifyHash(unsigned int8[], string, unsigned int8[])
310	IL_0041: stloc.0
311 312	IL_0042: leave.s IL_0049
313	) // end .try 0
314	catch lass [mscrlib]System.Exception ( // 0
315	IL_0044: pop
316	IL_0045: ldc.i4.0
317	IL_0046: stloc.0
318 319	IL_0047: leave.s IL_0049
320	} // end handler 0
321	IL_0049: 1dloc.0
322	IL_004a: ret
323	) // end of method vUuBwDuSlIr::TMIjBQTGNDfcEWQ
324 325	// method line 5
326	// method frivate static hidebysig specialname rtspecialname
327	default void '.cctor' () cil managed
328	t
329	// Method begins at RVA 0x288c
330 331	// Code size 151 (0x97)
332	.mmaxback i 11_0000: ldstr "JmPCale5PV3CgOEmfV+2X1077HoufVoWrR2ztsJnR1mJOSs6Nt/0/osUi2DQmMR4DY0ORfyGYp3MkHs6OSA2dg=="
333	IL_0005: stsfld string McuCAiaCqjz.vUuBwDuSlIr::wEmhlNbkZHX
334	IL_000a: ldstr "i/8hlpMa6LMe2U9YeIWe0u82pzhfebvBoIT+DFDdowKqII75xtr87tlZXlxkuGIRW4tlIaIz6DxeKFwnjxa7bs3lp77QAXbXvrgZsYMnVTg="
335 336	IL 000f: stsfil string McucalaCoj2.vDuBroulIr::hbsEfkFVyi
336	IL_0014: ldstr "whaldLHXCGowyCDF65L3XHF0WBxozg3xTUXjaAhIzE0JdjAhHPdg38+CQ1071t4gbMt1R0+nPU03Suc6KC82A==" IL_0019: stfld string McuCAlacq1:vUBwPUBIT::JCDFCbMtWWE
338	IL_001: Stall Stlng RouteActj2://www.usefinite.com/printme IL_001: Last "ndfSoubliSyDYStAktD7RBINEDEnFrdeRMBAYDFvf7kPt6M46wYx7hRqA/RnxLjfqdBaAaziFMD3D0w=="
339	IL_0023: stsfld string McuCAiaCgjz.vUuBwDuSllr::MyLHXiGQFX
340	IL_0028: ldstr "%appData%"
341 342	IL_002d: stsfld string McuCAiaCqjz.vUuBwDuSlIr::cbYpYfFwcYi IL_0032: ldstr ""
343	IL_0032: Ansi IL_0037: stsfld string McuCAlaCqjz.vUuBwDuslIr::oEcGIinZjLGB
344	IL_003c: ldstr "TXY0020yMGRXS12FeGx1TG1pVXpuSD11b29pZU03TFU="
345	IL_0041: stsfld string McuCAiaCqjz.vUuBwDuSlIr::nkgtoZYXkRtgv
346	IL_0046: ldstr "Z6x6P100ZrezSi+xxHl4Eb4IS1t9m2nGZpIAYOrz512MKo/jFyCiC6aszmcSyx5YbB47a135tESSSVD/dYg7pN0ZEEici0RPvIoKGNdSX5c="
347 348	IL_004b: stsfld string McuCAiaCqjz.vUuBwDuSlIr::gEcNdycslaLbg IL_0050: ldstr
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308	IL_0037: call unsigned int8[] class [mscorlib]System.Convert::FromBase64String(string)
308 309	IL 003c: callvirt instance bool class [mscorlib]System.Security.Cryptography.RSACryptoServiceProvider::VerifyHash(unsigned int8[], string, unsigned int8[])
308 309 310	IL 003g: callvirt instance bool class [mscorlib]System.Security.Cryptography.RSACryptoServiceProvider::VerifyHash(unsigned int8[], string, unsigned int8[]) IL_0041: stloc.0
308 309 310 311	IL 003c: callvirt instance bool class [mscorlib]System.Security.Cryptography.RSACryptoServiceProvider::VerifyHash(unsigned int8[], string, unsigned int8[])
308 309 310 311 312	IL 003c: callvirt instance bool class [mscorlib]System.Security.Cryptography.RSACryptoServiceProvider::VerifyHash(unsigned int8[], string, unsigned int8[]) IL_0041: stloc.0 IL_0042: leave.s IL_0049
308 309 310 311	IL 003g: callvirt instance bool class [mscorlib]System.Security.Cryptography.RSACryptoServiceProvider::VerifyHash(unsigned int8[], string, unsigned int8[]) IL_0041: stloc.0
308 309 310 311 312 313 314 315	<pre>IL 003c: callvirt instance bool class [mscorlib]System.Security.Cryptography.RSACryptoServiceProvider::VerifyHash(unsigned int8[], string, unsigned int8[]) IL_0041: stloc.0 IL_0042: leave.s IL_0049 ) // end .try 0 catch class [mscorlib]System.Exception { // 0 IL_0044: pop</pre>
308 309 310 311 312 313 314 315 316	<pre>IL 003c: callvirt instance bool class [mscorlib]System.Security.Cryptography.RSACryptoServiceProvider::VerifyHash(unsigned int8[], string, unsigned int8[]) IL_0042: leave.s IL_0049 ) // end .try 0 catch class [mscorlib]System.Exception { // 0 IL_0044: pop IL_0045: ldc.i4.0</pre>
308 309 310 311 312 313 314 315 316 317	<pre>IL 003c: callvirt instance bool class [mscorlib]System.Security.Cryptography.RSACryptoServiceProvider::VerifyHash(unsigned int8[], string, unsigned int8[]) IL_0042: leave.s IL_0049 } // end .try 0 catch class [mscorlib]System.Exception { // 0 IL_0044: pop IL_0045: stloc.0</pre>
308 309 310 311 312 313 314 315 316	<pre>IL 003c: callvirt instance bool class [mscorlib]System.Security.Cryptography.RSACryptoServiceProvider::VerifyHash(unsigned int8[], string, unsigned int8[]) IL_0042: leave.s IL_0049 ) // end .try 0 catch class [mscorlib]System.Exception { // 0 IL_0044: pop IL_0045: ldc.i4.0</pre>
308 309 310 311 312 313 314 315 316 317 318 319 320	<pre>IL_003c: callvirt instance bool class [mscorlib]System.Security.Cryptography.RSACryptoServiceProvider::VerifyHash(unsigned int8[], string, unsigned int8[]) IL_0042: leave.s IL_0049 ) // end .try 0 catch class [mscorlib]System.Exception ( // 0 IL_0044: pop IL_0044: pop IL_0045: ldc.i4.0 IL_0045: ldc.i0 IL_0047: leave.s IL_0049 ) // end handler 0</pre>
308 309 310 311 312 313 314 315 316 317 318 319 320 321	<pre>IL 003c: callvirt instance bool class [mscorlib]System.Security.Cryptography.RSACryptoServiceProvider::VerifyHash(unsigned int8[], string, unsigned int8[]) IL_0042: leave.s IL_0049 ) // end .try 0 catch class [mscorlib]System.Exception { // 0 IL_0044: pop IL_0045: ldc.i4.0 IL_0046: sldc.0 IL_0047: leave.s IL_0049 } // end handler 0 IL_0047: ldc.0</pre>
308 309 310 311 312 313 314 315 316 317 318 319 320 321 322	<pre>IL_003@: callvirt_instance_bool class [mscorlib]System.Security.Cryptography.RSACryptoServiceProvider::VerifyHash(unsigned int8[], string, unsigned int8[]) IL_0042: leave.s IL_0049 ) // end .try 0 catch class [mscorlib]System.Exception ( // 0 IL_0044: pop IL_0044: stloc.0 IL_0046: stloc.0 IL_0049: ldoc.0 IL_0049: ldoc.0</pre>
308 309 310 311 312 313 314 315 316 317 318 319 320 321	<pre>IL 003c: callvirt instance bool class [mscorlib]System.Security.Cryptography.RSACryptoServiceProvider::VerifyHash(unsigned int8[], string, unsigned int8[]) IL_0042: leave.s IL_0049 ) // end .try 0 catch class [mscorlib]System.Exception { // 0 IL_0044: pop IL_0045: ldc.i4.0 IL_0046: sldc.0 IL_0047: leave.s IL_0049 } // end handler 0 IL_0047: ldc.0</pre>
308 309 310 311 312 313 314 315 316 317 318 319 320 321 322 323 324 325	<pre>IL_003c: callvirt instance bool class [mscorlib]System.Security.Cryptography.RSACryptoServiceProvider::VerifyHash(unsigned int8[], string, unsigned int8[]) IL_0041: stloc.0 IL_0044: pop IL_0045: ldc.4.0 IL_0045: ldc.0 IL_0045: stloc.0 IL_0045: ldc.0 il_0045: il_0045:="" ldc.0="" ldc.0<il_0045:="" ldc.0<il_004<="" td=""></il_0045:></pre>
308 309 310 311 312 313 314 315 316 317 318 319 320 321 322 322 322 322 322 325 326	<pre>IL 003c: callvirt instance bool class [mscorlib]System.Security.Cryptography.RSACryptoServiceProvider::VerifyHash(unsigned int8[], string, unsigned int8[]) IL_0041: stloc.0 IL_0042: leave.s IL_0049 ) // end .try 0 catch class [mscorlib]System.Exception { // 0 IL_0044: pop IL_0045: ldc.i.0 IL_0046: stloc.0 IL_0047: leave.s IL_0049 } // end handler 0 IL_0049: ldloc.0 IL_0049: ldloc.0 IL_0044: ret ) // end handler 0 IL_0044: ret ) // end of method zbgTgalHViUFHwT::sGmuUecyBTnr // method line 5method private static hidebysig specialname rtspecialname</pre>
308 309 310 311 312 313 314 315 316 317 318 317 318 317 322 321 322 323 3223 3224 325 326 327	<pre>IL_003c: callvirt_instance bool class [mscorlib]System.Security.Cryptography.RSACryptoServiceProvider::VerifyHash(unsigned int8[], string, unsigned int8[]) IL_0041: stloc.0 IL_0044: pop IL_0044: pop IL_0045: ldc.i4.0 IL_0046: stloc.0 IL_0047: lare.s IL_0049 ) // end handler 0 IL_0047: lateres IL_0049 ) // end f method zbgTgalHViUFHwT::sGmuUeoyBYnr // method line 5</pre>
308 309 310 311 312 313 314 315 316 317 318 319 320 321 322 322 322 322 322 325 326	<pre>IL 003c: callvirt instance bool class [mscorlib]System.Security.Cryptography.RSACryptoServiceProvider::VerifyHash(unsigned int8[], string, unsigned int8[]) IL_0041: stloc.0 IL_0042: leave.s IL_0049 ) // end .try 0 catch class [mscorlib]System.Exception { // 0 IL_0045: ldc.i0 IL_0045: ldc.i0 IL_0046: stloc.0 IL_0047: leave.s IL_0049 ) // end handler 0 IL_0049: ldloc.0 IL_0049: ldloc.0 IL_0049: ldloc.0 IL_0044: ret ) // end of method zbgrqalHViUFHWT::SGmuUecyEYnr // method line 5method private static hidebysig specialname rtspecialname</pre>
308 309 310 311 312 313 314 315 316 317 318 317 318 320 321 322 323 324 325 326 327 328	<pre>IL_003c: callvirt_instance bool class [mscorlib]System.Security.Cryptography.RSACryptoServiceProvider::VerifyHash(unsigned int8[], string, unsigned int8[]) IL_0041: stloc.0 IL_0044: pop IL_0044: pop IL_0045: ldc.i4.0 IL_0046: stloc.0 IL_0047: lare.s IL_0049 ) // end handler 0 IL_0047: lateres IL_0049 ) // end f method zbgTgalHViUFHwT::sGmuUeoyBYnr // method line 5</pre>
308 309 310 311 312 313 314 315 316 317 318 319 320 321 322 323 324 325 326 327 328 329 330 331	<pre>IL_003g: callvirt instance bool class [mscorlib]System.Security.Cryptography.RSACryptoServiceProvider::VerifyHash(unsigned int8[], string, unsigned int8[]) IL_0041: stloc.0 IL_00441: pop IL_0045: ldc.i4.0 IL_0045: stloc.0 IL_0045: stloc.0 IL_0047: leave.s IL_0049 ) // end handler 0 IL_0047: leave.s IL_0049 ) // end f method zbgTqalHViUFHWT::sGmuUeoyBYnr // method line 5method private static hidebysig specialname rtspecialname default void '.cctor' () cil managed ( // Method begins at RVA 0x288c // Code size 151 (0x97)maxtatx 1</pre>
308 309 310 311 312 313 314 315 315 316 317 320 321 322 323 324 325 324 325 326 327 328 329 330 331	<pre>IL_003c: callvirt instance bool class [mscorlib]System.Security.Cryptography.RSACryptoServiceProvider::VerifyHash(unsigned int8[), string, unsigned int8[)) IL_0041: stloc.0 IL_0044: pop IL_0045: ldc.i4.0 IL_0045: stloc.0 IL_0045: stloc.0 IL_0045: ldcc.0 IL_0045: ldcc.0 IL_0045: ldcc.0 IL_0045: stloc.0 IL_0045: stloc.0 IL_0045: stloc.0 IL_0045: ldcc.0 IL_0045: stloc.0 IL_0045: ldcc.0 IL_0045: stloc.0 IL_0045: ldcc.0 IL_0045: stloc.0 IL_0045: ldcc.0 IL_0045: stloc.0 IL_0045: ldcc.0 IL_0045: stloc.0 IL_0045:</pre>
308           309           311           312           313           314           315           316           317           318           319           321           323           324           322           323           324           325           326           327           328           329           330           331	<pre>IL 0035: callvirt instance bool class [mscorlib]System.Security.Cryptography.RSACryptoServiceProvider::VerifyHash(unsigned int8[), string, unsigned int8[)) IL_0041: stloc.0 IL_0042: leave.s IL_0049 } // end .try 0 catch class [mscorlib]System.Exception { // 0 IL_0045: pop IL_0045: ldc.4.0 IL_0046: stloc.0 IL_0047: leave.s IL_0049 } // end handler 0 IL_0047: leave.s IL_0049 } // end handler 0 IL_0047: leave.s IL_0049 } // end handler 0 IL_0048: ret } // method line 5</pre>
308 309 310 311 312 313 314 315 315 316 317 320 321 322 323 324 325 324 325 326 327 328 329 330 331	<pre>IL_0035: callvirt instance bool class [mscorlib]System.Security.Cryptography.RSACryptoServiceProvider::VerifyHash(unsigned int8[), string, unsigned int8[)) IL_0041: stloc.0 IL_0044: pop IL_0044: pop IL_0045: ldc.i4.0 IL_0045: ldc.i0 IL_0045: ldc.o.0 IL_0045: ldc.o.0 IL_0045: ret } // end handler 0 IL_0045: stloc.0 IL_0045:</pre>
308           309           311           312           313           314           315           316           317           318           319           320           321           322           323           324           325           326           327           330           331           332           333           334           3356	<pre>IL 0035: callvirt instance bool class [mscorlib]System.Security.Cryptography.RSACryptoServiceProvider::VerifyHash(unsigned int8[), string, unsigned int8[)) IL_0041: stloc.0 IL_0042: leave.s IL_0049 } // end .try 0 catch class [mscorlib]System.Exception { // 0 IL_0045: pop IL_0045: ldc.4.0 IL_0046: stloc.0 IL_0047: leave.s IL_0049 } // end handler 0 IL_0047: leave.s IL_0049 } // end handler 0 IL_0047: leave.s IL_0049 } // end handler 0 IL_0048: ret } // method line 5</pre>
308 309 310 311 312 313 314 315 316 317 318 321 322 323 324 322 323 324 325 327 328 329 320 331 332 333 334 335 336 337	<pre>IL 0032: callvirt instance bool class [mscorlib]System.Security.Cryptography.RSACryptoServiceProvider::VerifyHash(unsigned int0[], string, unsigned int0[]) IL 0041: stolc.0 IL 0042: leaves.HL 0049 } // end .try 0 catch class [mscorlib]System.Exception { // 0 IL 0044: pop IL 0045: ldc.14.0 IL 0045: stolc.0 IL 0045: stolc.0 IL 0047: leaves.HL 0049 } // end handler 0 IL 0047: leaves.HL 0049 } // end handler 0 IL 0047: leaves.HL 0049 } // end of method zbgTqalHv10FHwT::sGmuUeoyBYnr // method line 5method private static hidebysig specialname rtspecialname default void '.cctor' () cil managed { // Method begins at RVA 00280c // Code size 1511 (0X57)maxtack 1 IL 0000: ldstr "250xod6szoxlbgdbuKlvJXcLaSX1407H8B0ZASTJ/wCRiBB3V0AVztd0dRTEj0/so8H1PQRvv0bcxkyH/4w=" IL 0000: stafld string MiKCR00urLingo.zbgTqallVUBFWT::NSeWHTgBHetj IL 0004: stafld string MiKCR00urLingo.zbgTqallVUBFWT::NSeWHTgBHetjFCaRKJSJHFHA=" LL 0005: stafld string MiKCR00urLingo.zbgTqallVUBFWT::NSeWHTgBHetjFCaRKJSJHFHA=" LL 0005: stafld string MiKCR00urLingo.zbgTqallVUBFWT::NSeWHTgBHetjFCaRKJSJHFHA=" LL 0015: stafld string MiKCR00urLingo.zbgTqallVUBFWT::NSEWHTgBHetjFCaRKJSJHFHA=" LL 0015: stafld string MiKCR00urLingo.zbgTqallVUBFWT::NSEWHTgBHetjFCaRKJSJHFHA=" LL 0015: stafld string MiKCR00UTLINGGUEFHTMT::NSEWHTgBHetjKSeqUEFHTMT::NSEWHTgBHetjKSeqUEFHTMT::NSEWHTgBHetjKSeqUEFHTMT::NSEWHTgBHetjKSeqUEFHTMT::NSEWHTgBHetjKSeqUEFHTMT::NSEWHTgBHetjKSeqUEFHTMT::NSEWHTgBH</pre>
308 309 310 311 312 313 314 315 316 317 318 320 321 322 323 324 325 326 327 326 327 328 330 331 332 333 333 333 334 335 338	<pre>In 003d: callvirt instance bool class [mscorlib]System.Security.Cryptography.RSACryptoServiceProvider::VerifyHash(unsigned int8[), string, unsigned int8[)) IL_0041: stolco. IL_0042: leave.s IL_0049 ) // end .try 0 catch class [mscorlib]System.Exception ( // 0 IL_0044: pop IL_0045: leave.s IL_0049 ) // end handler 0 IL_0045: leave.s IL_0049 ) // end of method zbgTqalHViDFHwT::sGmuUeoyBYnr // method line 5 .method private static hidebysig specialname rtspecialname default void '.ccctor' () cil managed ( // Method begins at RNA 0x280c // Code size 151 (0x97) .maxratk 1 IL_0005: later "EbSxod6szoxlbgZhbUKIvJXcLaSX1407RBe0zAsSTJ/wCRiBB3vOakvztd0dRTEjO/so8H1FQRvvObcxkyH/4w=" IL_0005: later "EbSxod6szoxlbgZhbUKIvJXcLaSX1407RBe0zAsSTJ/wCRiBB3vOakvztd0dRTEjO/so8H1FQRvvObcxkyH/4w=" IL_0005: stafid string MiKCROWCHTime, zbgTqalHViUFHWT::HgMM0SFTWW IL_00045: tastid string MiKCROWCHTME, zbgStringelwiGlistWithSygHerCaRKjZyhPIHA==""""""" IL_0015: tastid string MiKCROWCHTME, zbgStringelwiGlistWithSygHerCaRKjZyhPIHA==""""""" IL_0015: tastid string MiKCROWCHTME, zbgStringelwiGlistWithSygHerCaRKjZyhPIHA=="""""""""""""""""""""""""""""""""""</pre>
308 309 310 311 312 313 314 315 316 317 318 321 322 323 324 322 323 324 325 327 328 329 320 331 332 333 334 335 336 337	<pre>In 003#: callvit instance bool class [mscorlib]System.Security.Cryptography.RSACryptoServiceProvider::VerifyHash(unsigned int8[], string, unsigned int8[]) IL_0042: leave.s IL_0049 )// end.try 0 catch class [mscorlib]System.Exception ( // 0 IL_0044: pop IL_0045: stoc.0 IL_0045: stoc.0 IL_0045: stoc.0 IL_0045: leave.s IL_0049 )// end handler 0 IL_0045: leave.s IL_0049 )// end handler 0 IL_0045: leave.s IL_0049 )// end handler 0 IL_0045: leave.s IL_0049 // ord handler 0 IL_0045: leave.s IL_0049 // method lpdrqalHviUFHvT::sGmuUeoyBYnr // method line 5 .method private static hidebysig specialname rtspecialname</pre>
308 309 310 311 312 313 314 315 316 317 320 321 322 323 324 325 326 327 328 329 330 331 332 333 333 334 335 337 338 339	<pre>In 003s: callvirt instance bool class [mscorlib]System.Security.Cryptography.RSACryptoServiceProvider::VerifyHash(unsigned int8[], string, unsigned int8[]) IL_0042: leave.s IL_0049 IL_0042: leave.s IL_0049 // end.try 0 catch class [mscorlib]System.Exception { // 0 IL_0045: stloc.0 IL_0047: leave.s IL_0049 // end handler 0 IL_0049: laloc.0 /pre>
308           309           310           311           312           313           314           315           316           317           320           321           322           324           325           326           327           330           331           333           334           335           336           337           338           340           341	<pre>In DOGR: calivit instance bool class [mscorlib]System.Security.Cryptography.R&amp;ACryptoServiceProvider::VerifyHash(unsigned int0[], string, unsigned int0[]) IL_0042: leave.s IL_0049 )// end.try 0 catch class [mscorlib]System.Exception (// 0 IL_0042: leave.s IL_0049 )// end facts 0 IL_0043: leave.s IL_0049 )// end handler 0 IL_0045: leave.s IL_0049 )// end bandler 0 IL_0045: leave.s IL_0049 )// end of method zbgrgalHVIUFHWT::sGmuUbevgNTn: // method line 5 method private static hidebysig specialname rtspecialname default void '.cctor' () cll managed (/ // Method begins at KVA 0x208c // code sis 15 [0x97] maxxtack I IL_0005: stafid sting MLKCRDQurkImpc.zbgrQalHVIUFHWT::sGMuUbevgNTwF: IL_0005: stafid sting MLKCRDQurkImpc.zbgrQalHVIUFHWT::sGMuUbevgNTwF: IL_0005: stafid string MLKCRDQurkImpc.zbgrQalHVIUFHWT::sGMuUbevgNTwF: IL_0015: stafid string MLKCRDQurkImpc.zbgrQalHVIUFHWT::sGMuUbevgNTwF: IL_0015: stafid string MLKCRDQurkImpc.zbgrQalHVIUFHWT::sGMuUbevgNTwF: IL_0015: stafid string MLKCRDQurkImpc.zbgrQalHVIUFHWT::sGMuUbevgNTwF:sGMuUbevgNTwF:sGMuUbevgNTwF:sGMuUbevgNTwF:sGMuUbevgNTwF::sGM</pre>
308           309           310           311           312           313           314           315           316           317           318           319           320           321           322           323           324           325           326           327           328           329           330           334           335           336           337           338           339           340           341	<pre>In DODE: callvir intance bool class [mscorlb]system.Security.Cryptography.RSACryptoServiceProvider::VerifyHash(unsigned int8[], string, unsigned int8[]) IL_004: stloc.0 IL_0042: laws.s IL_0049 } // end.try 0 catch class [mscorlb]System.Exception ( // 0 IL_0044: pop IL_0045: laws.s IL_0049 } // end handler 0 IL_0046: stloc.0 IL_0049: laws.s IL_0049 } // end handler 0 IL_0049: laws.s IL_0049 } // end handler 0 IL_0049: laws.s IL_0049 } // end handler 0 IL_0049: laws.s IL_0049 } // end bards futce.0 IL_0049: laws.s IL_0049 I// end handler 0 IL_0049: laws.s IL_0049 I// end bardler 0 IL_0049 ILaws.s IL_0049 IL_0049 IL_0049 ILaws.s IL_0049 I</pre>
308           309           310           311           312           313           314           315           314           315           316           317           318           319           320           321           322           323           324           325           326           327           333           340           331           334           335           336           337           338           340           341           342           344	<pre>IL 0003: callvir instance bool class [mscorlib]system. Security.Cryptography.RBACryptoServiceProvider::VerifyHash(unsigned int8[], string, unsigned int8[]) IL_0011: stoc.0 IL_0022: leave.s IL_0049 ) // end.try 0 catch class [mscorlib]system.Exception ( // 0 IL_0041: pop IL_0041: pop IL_0041: pop IL_0041: stoc.0 IL_0044: stoc.0</pre>
308           309           310           311           312           313           314           315           316           317           318           319           320           321           322           323           324           325           326           327           328           329           330           334           335           336           337           338           339           340           341	II 0003:       callrir instance bool class [mscorlib]System.Security.Cryptography.RBACryptoServiceProvider::VerifyHash(unsigned int0[], string, unsigned int0[])         IL_0004:       tack.class       fmcollib]System.Exception ( // 0         IL_0004:       fmcollib         Inter Simmethol Simmethol       fmcollib         IL_0005:       fmcollib         IL_0005:       fmcollib         IL_0005:       fmcollib         IL_0005:       fmcollib         IL_0005:       fmcollib
308           309           310           311           312           313           314           315           316           317           318           319           320           321           322           323           324           325           326           327           333           343           344           344	<pre>IL 0003: callvir instance bool class [mscorlib]system. Security.Cryptography.RBACryptoServiceProvider::VerifyHash(unsigned int8[], string, unsigned int8[]) IL_0011: stoc.0 IL_0022: leave.s IL_0049 ) // end.try 0 catch class [mscorlib]system.Exception ( // 0 IL_0041: pop IL_0041: pop IL_0041: pop IL_0041: stoc.0 IL_0044: stoc.0</pre>
308         309           3109         310           311         311           313         314           315         314           315         316           317         318           319         320           322         323           324         325           326         327           328         329           330         335           336         337           338         337           339         340           344         345           344         345	<pre>Imp_GOBS: callvir intence bol class [meorilb]system.Security.Cryptography.REACryptograviceProvider::VerifyHash(unsigned int0[), string, unsigned int0[) Im_GOBS: takev.s Im_GOBS // end.try 0 catch class [meorilb]system.Exception [ // 0 Im_GOBS: takev.s Im_GOBS // end.try 0 Im_GOBS: takev.s I</pre>
308           309           310           311           312           313           314           315           316           317           318           319           320           321           322           323           324           325           327           328           329           331           332           333           334           335           336           337           338           340           341           344           3445	<pre>Fig.003; callvit intance bol class [mscorlib]dystem.Security.Cryptography.RSACryptoBerviceProvider::VerifyHash(unsigned int0[), string, unsigned int0[) IL_004: tace. sIL_004 IL_004: tace. sIL_0</pre>

C:\WINDOWS\system32\cmd.exe

AsyncRAT Configuration Extractor v1.0 [https://www.mertsarica.com] Port: 4782 Host: 24.31.138.57 Version: 0.5.6B Install: true Mutex: bqwzfgezbubfqxo Pastebin: null

Command Prompt C:\Users\Mert\Desktop\YeniYazi\HB Malware\stubs>for /l %x in (1, 1, 28) do ( More? python asyncrat\_ext.py stub%x.txt More? ) C:\Users\Mert\Desktop\YeniYazi\HB Malware\stubs>(python asyncrat\_ext.py stub1.txt ) Port: 66 Host: wissam000.ddns.net Version: 0.5.6B Install: false Mutex: glllhiysywrewkfzbbw Pastebin: null C:\Users\Mert\Desktop\YeniYazi\HB Malware\stubs>(python asyncrat\_ext.py stub2.txt ) Port: null Host: null Version: 0.5.6B Install: true Mutex: qrpmfkwwjlpxpppobq Pastebin: https://pastebin.com/raw/s14cUU5G C:\Users\Mert\Desktop\YeniYazi\HB Malware\stubs>(python asyncrat\_ext.py stub3.txt ) Port: null Host: null Version: 0.5.6B Install: false Mutex: bankobankbobobanks Pastebin: https://pastebin.com/raw/K5uaKYxp C:\Users\Mert\Desktop\YeniYazi\HB Malware\stubs>(python asyncrat\_ext.py stub4.txt ) Port: null Host: null Version: 0.5.6B Install: true Mutex: rqkumxvanugppuhzu Pastebin: https://pastebin.com/raw/CQYS13RT C:\Users\Mert\Desktop\YeniYazi\HB Malware\stubs>(python asyncrat\_ext.py stub5.txt ) Port: 6606,7707,8808 Host: 67.253.82.166 Version: 0.5.6B Install: true Mutex: kokpwncmunddulla Pastebin: null C:\Users\Mert\Desktop\YeniYazi\HB Malware\stubs>(python asyncrat\_ext.py stub6.txt ) Port: 39712,1151,1148 Host: boobies383-45890.portmap.host Version: 0.5.6B Install: true Mutex: tdwmqnhstavzoes Pastebin: null <

In conclusion, after compiling and collecting all this information, it appears that while this cyber attack attempt is not an APT attack, it is part of a targeted attack (Spear Phishing). Especially in light of the increase in such targeted cyber attack attempts after the Covid-19 pandemic, I recommend that organizations and employees be very careful.

Hope to see you in the following articles.