PICTURE writeup By K龙





网络安全CTF 专栏收录该内容

8 篇文章 0 订阅 订阅专栏 PICTURE From CISCN-2018-Quals MISC杂项



下载附件,得到一图片



图片用winhex打开,发现zlib文件头

se Data	[[[[[[] 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	5 m A F 4
e Egit	c92f9le7c7744cfe96a04a7b	
	Offset 0 1 2 3 4 5 6 7 8 9 A B C D E F ANSI ASCII A	(0286a7a77244a6a05a04a7b)
	00009780 48 C3 10 3D 39 AB D4 94 0C 86 DA D2 DE D2 31 1D HĀ =9+0" +00b01	Chillean Heart Darkton 107
	00009790 AC 11 C2 83 80 A8 A0 OF D2 A6 A2 96 81 05 14 51 - Afe. 0	and an
	000097A0 40 05 14 51 40 05 14 51 40 05 14 51 40 05 14 51 8 Q8 Q8 Q8 Q	File size: 38.4
	00009780 40 05 14 51 40 05 14 51 40 05 14 51 40 05 14 51 40 05 14 51 8 28 28 2	39,271 by
	000097C0 40 05 14 51 40 05 14 51 40 05 14 51 40 05 14 51 40 05 14 51 9 C8 C8 C8 C	DOS name: C92F9F~1.PT
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	COUCHARD 40 IF FF DS 78 SC AD SO CB 92 AZ SO CC FD 20 IE 8 1088-FF CF Y	Default Edit Mode
	00009760 C2 15 16 16 80 05 27 18 60 C5 45 04 D9 79 01 27 x 4 1064C 09 7	State: origi
	00000000 F2 10 10 15 E4 E5 15 E4 E6 15 E6 20 00 20 00 20 01 10 10 10 10 10 10	Undo level:
	00000000 30 51 07 15 24 35 07 34 25 57 00 35 30 40 10 10 10 10 10 10	Undo reverses: r
	00000000 C1 04 07 30 00 07 27 C4 17 31 C4 07 10 27 57 ar and 145 of 54 00	Creation time: 2020/07/
	00000050 67 80 C 30 BF 0F 6C D3 B B 78 69 27 8F 6F C4	18943
	000000000 ED C1 10 52 0D C1 D5 07 75 F7 D2 12 91 56 18 10 10 100 00 VV	Last write time: 2020/07/
	00009870 5C 2F 88 08 87 85 18 88 35 85 65 77 F8 4C 87 30 1/m * 5*1#FIE0	18:43
	00000000 C6 DE DE 3C E5 39 E4 61 50 93 D5 C0 49 16 55 75 EP#<008 P CAI *	Attributes:
	00009890 05 FF BB 53 5E 86 7F 0C FF 20 A9 20 C8 AB 64 0A 2+5** 9 C Exd	lcons:
	000098A0 F4 88 01 D2 0C 85 97 42 F9 E8 CC 0E AA 40 A1 7E 5m 6 u-8042 *0;-	
	00009880 E4 E2 FD 00 87 37 C8 67 64 A0 87 2D 05 6A AF 49 Add +7Egd +- 3-I	Moder hexadedi
	000098C0 F4 2F 7F 5E 7D 5C 80 31 2C E2 09 68 0F 37 8B BC 6/ ^1/*1,6 h 744	Offsets: hexadecit
	000098D0 86 20 9E DA 57 7E 1D B9 AC E9 14 3C 83 CD 5C EC # 20M- +me <#1\1	Dytes per page: 37x10=
	000098E0 OC D4 5C E6 5A 71 D5 20 A9 85 22 OE 3F F3 13 EA Č\#ZqÜ @p" 76 è	Window #1
	000098F0 A9 A9 73 AF 64 ED D2 A4 3E CE BD 0D 88 F5 7D 4E 00s d10*294 (5)N	No. of windows:
	00009900 F4 81 12 5D 98 52 89 DC 2A 6E 43 81 1A 87 44 0F 6]>8*U*nC± D	AC 1 1 1
	00009910 28 2E C6 21 8B F6 4D 1C 8E 3D 9E 80 C1 D7 85 57 (.#!<8M 2-26A+N	Capboard: availa
	00009920 3D 63 1F 46 4B 96 5A 72 05 81 84 62 99 86 63 E5 =o FE-Zrb*to&	TEMP folder 168 GB f
	00009930 50 D6 C4 32 D0 7F B5 C3 FA F5 26 AC D7 A6 75 35 FCA2B µAust-+ 105	sers\User\AppData\Local\Te
	00009940 9D 43 F1 E9 45 9F 6F B2 C6 DB 1F CE F9 97 B2 OF CRAETO"#U Ic-*	
	00005950 82 E5 4B C3 29 DA 4F 29 12 DF B1 0C 38 F3 FB 17 , ARA(0C) B2 700	
	00009960 00 12 52 6A 6C C1 92	

用binwalk把文件分离,得到一个加密压缩文件及一个文本文件

	root@kal13	9G:/home/kaydenuse	r/杲国# binwalk -e c92t9te/c//44cte96a04a/b002b4d46.png	
0	DECIMAL	HEXADECIMAL	DESCRIPTION	
文件系统	0 38884	0×0 0×97E4	JPEG image data, JFIF standard 1.01 Zlib compressed data, default compression	Prome/Roaydenuser(創業)97764-Meusepad _ □ > 文件(E) 編編(E) 投索(S) 夜園(S) 交相(D) 帮助(H)
	root@kali3	9G:/home/kaydenuse	r/桌面#	51ADBBQAAQAAADkwl0xs4+98WgAAAE4AAAAEAAAAY29kZePegfAPrkdnhMG2gb86/AHHpS0GMqCrR9s2
A				
主文件夾				
- R				
勝讯QQ				
ð.				
c92f9fe7c77- 44cfe96a0				

将文件转化为十六进制,发现文件具有ascii编码特征

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文件(E) import zl import bi import ba data = "7 result = print res result = print res r = base6 print r f = open(f.write(r f.close()	编辑(E) ib inascii ise64 '89CAD5 binasc sult result sult sult sult fr"2.zi)	搜索(S 0CB92A2 ii.hexl .decode ecode(1 p","wb"	/home/ka ② 视图 2500CFD iffy(zl e('hex' result) ')	ydenuser, (⊻) 文 2016C22 ib.decc)	/ 桌面/新 档(<u>D</u>) 151516 ompres	建文件 - Md 帮助(<u>H</u>) SBDØ8EFD SS(data)	ousepad)B80C54304))	4D97901	.2FF2101	- 015E4E8	□ × 31B6AA

用kali解码后,文件具有base64加密特征,二次解码后把文件转化为zip文件

```
import 2lib
import binascii
import base64

data = "".decode('hex')
result = binascii.hexlify(zlib.decompress(data))
print result
result = result.decode('hex')
print result
r = base64.b64decode(result)
print r
f = open(r"test1.zip","wb")
f.write(r)
```

f.close()

	kaydenuser@kali39G:~ _	uх
0	文件(F) 动作(A) 编辑(E) 查看(V) 帮助(H)	
_c92f9fe7c7- 744cfe96a0 97E4	d7468397254415479414361324832744d4255457346426741414141414141414515667414141487741414463414674516558 6f623234674d6934335851304b506a342b494b68397148326f6651304b44517055636d466a5a574a68593273674b473176633351 7636d566a5a57353049474e68624777676247467a64436b3644516f6749455a7062475567496a787765584e6f5a577873497a412 4969776762476c755a5341784c434270626941386257396b6457786c5067304b49434167494b68397148326f6651304b576d5679 2305270646d6c7a6157397552584a7962334936494b68397148326f666186397148326f666168397148326f666168397148326f66618667843678678678678867887888788878888788	52 16 2 b 96 56 55
10 101 97E4.zlib	<pre>SIADBBQAAQAAADkwl0xs4×98WgAAAE4AAAAEAAAAY29kZePegfAPrkdnhMG2gb86/AHHpS0GMqCrR9s21bP43SqmesL+oQGo50ljz4z1 tqxIsTHV25+1mTE7vFc9gl5IUif7f1/rHIpHql7nqKPb+2M6nRLuwhU8mb/w1BLAQI/ABQAAQAAADkwl0xs4×98WgAAAE4AAAAEACQAA AAAAAAAAAAAAAAAAAAABjb2RlCgAgAAAAAAABBgAAFVDg4Xa0wE8gAmth9rTATyACa2H2tMBUEsFBgAAAAABAAAWAAAAAAAAAAAAAAAAAAAAAAAAB ob24gMi43XQ0KPj4+IKh9qH2ofQ0KDQPUcmFjZWJhY2sgKG1vc3QgcmVjZW50IGNhbGwgbGFzdCk6DQogIEZpbGUgIjxweXNoZWxsIzA liwgbGluZSAxLCBpbiA8bW9kdWxlPg0KICAgIKh9qH2ofG0KWmVyb0RpdmlzaW9uRXJyb3I6IKh9qH2ofah9qH2ofAh9qH2ofAh9qH2ofah9qH2ofah9qH2ofah9qH2ofah9qH2ofah9qH2ofah9qH2ofah9qH2ofah9qH2ofah9qH2ofah9qH2ofAh9qH2OfAh9qH2ofAh9qH2ofAh9qH2ofAh9qH2OfAh9</pre>	IC AA (R A+ of
	KP90%LL\$\$\\$ ZNcode\$\$\#\$	≥ {
新建文件	<pre>Traceback (most recent call last): File "<pyshell#0>", line 1, in <module></module></pyshell#0></pre>	IS:
2.zip	<pre>>>> f = open(r"2.zip","wb") >>> f.write(r) >>> f.close()</pre>	

压缩文件打开后,文件破损,附有压缩文件密码提示

2.zip - WinRAR 文件(F) 命令(C) -	(评估版本) 工具(S)	洗项(N) 寿助(H)							-	×
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	70	本地磁盘	>>> ===							
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d.	关闭(<u>C</u>)	中断	操作(<u>B</u>)	夏	制到剪	驷板(L)				
错误总数: 1	1									

这个位置的提示前期以为是需要用python计算,后来发现覆盖内容为报错内容,只需找到报错提示代入即可。 (这个位置个人感觉有点坑,在这里浪费了不少时间)

由winhex可知zip文件头前四位应为504B0304,更改后输入所得的密码打开。

E <u>d</u> it	c92f9fe7c7744cfe96a04a7b 97E4 97E4.zlib 2.zip	
	Offset 0 1 2 3 4 5 6 7 8 9 A B C D E F ANSI ASCII	2 zin
	00000000 B 50 03 04 14 00 01 00 00 00 39 30 97 4C 6C E3 KP 9C-LIA	C:\Users\User\Desktop
	00000010 1F 7C 5A 00 00 04 E 00 00 00 04 00 00 00 63 6F 1Z N co	
	00000020 64 65 E3 DE SI FU UF AE 4/ 6/ S4 CI B6 SI BF 3A deap 6 660 A 2:	File size: 452 B
	00000040 20 16 C/ AS 2D 06 32 AC AB 7 DD 36 D5 16 DD 4 4 4 2 4006 21	452 bytes
	00000050 B1 22 C4 C7 57 6E 7E D6 64 C4 EE F1 5C F6 09 79 ±"ÄCWn~ÖdÄiñ\ö v	Default Edit Mode
	00000060 21 48 9F ED FD 7F AC 72 29 1E A9 7B 9E A2 8F 6F !HY1ý -r) @(žo o	State: origina
	00000070 ED SC EA 74 4B BB 08 54 F2 66 FF C3 50 4B 01 02 ifetK» TofyAFK	Undo level: 0
	00000080 3F 00 14 00 01 00 00 00 39 30 97 4C 6C E3 1F 7C ? 9C-LLā	Undo reverses: n/a
	00000090 5A 00 00 00 4E 00 00 00 04 00 24 00 00 00 00 Z N \$	0 4 4 9000000000
	000000000 00 00 20 00 00 00 00 00 00 00	Creation time: 2020/07/23
	000000B0 20 00 00 00 00 00 00 100 18 00 00 55 03 85 BA [A]	16:00:00
	000000000 D3 01 30 50 09 AD 57 DA D3 01 30 09 AD 57 DA 0 56 00 40 40 57 DA	Last write time: 2020/07/23
	000000E0 00 00 7C 00 00 0D DC 00 5B 50 79 74 68 6F 6E 20 1 Ü [Python	18:55:50
	000000F0 32 2E 37 5D 0D 0A 3E 3E 3E 20 A8 7D A8 7D A8 7D 2.71 >>> "}")")	Attributes: A
	00000100 0D 0A 0D 0A 54 72 61 63 65 62 61 63 6B 20 28 6D Traceback (m	Icons: C
	00000110 6F 73 74 20 72 65 63 65 6E 74 20 63 61 6C 6C 20 ost recent call	Mode: hexadecima
	00000120 6C 61 73 74 29 3A 0D 0A 20 20 46 69 6C 65 20 22 last): File "	Offsets: hexadecima
	00000130 3C 70 79 73 68 65 6C 6C 23 30 3E 22 2C 20 6C 69 <pyshell#0>", 1i</pyshell#0>	Bytes per page: 37x16=592
	00000140 6E 65 20 31 2C 20 69 6E 20 3C 6D 6F 64 75 6C 65 ne l, in <module< td=""><td>Window #: 4</td></module<>	Window #: 4
	00000150 3E 0D 0A 20 20 20 20 A8 7D A8 7D 0A 7D 0A 5A > '}''' Z	No. of windows:
	00000120 65 /2 6r 34 69 /6 69 /3 69 6r 65 57 /2 6r /2 6r /2 erollvisionError	
	000001/0 3A 20 A0 /D A8	Clipboard: available
		TEMP folder: 168 GB free
	000001A0 A8 7D A8	sers\User\AppData\Local\Temp
	000001B0 2D 20 70 61 73 73 77 6F 72 64 20 3B 29 0D 0A 3E - password :) >	
	00000100 3E 3E 20 00 >>	
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原以为打开后可得到flag,文件里的flag显然经过加密。用uuencode解码得到flag。

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提交的时候显示答案错误,在建议栏报错后找到官方客服,两小时后再次提交,完成。(为了确认答案还做了 第二遍并上传了过程......)