

原创

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本文链接: https://blog.csdn.net/m0_57954651/article/details/122917541

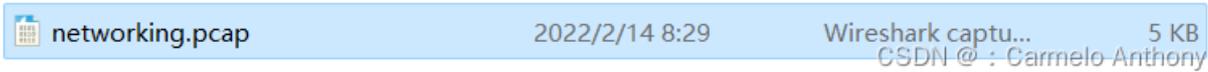
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telnet

A

下载文件 解压压缩包 可以看到 是一个pcap结尾的文件

pcap文件为wireshark配置脚本文件 所以选择wireshark打开



得到数据流

Time	Source	Destination	Protocol	Length	Info
1 0.000000	192.168.221.128	192.168.221.164	TCP	66	1146 → 23 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 WS=256 SACK_PERM=1
2 0.000000	192.168.221.164	192.168.221.128	TCP	66	23 → 1146 [SYN, ACK] Seq=0 Ack=1 Win=14600 Len=0 MSS=1460 SACK_PERM=1 WS=32
3 0.046800	192.168.221.128	192.168.221.164	TCP	54	1146 → 23 [ACK] Seq=1 Ack=1 Win=65536 Len=0
4 0.078000	192.168.221.128	192.168.221.164	TELNET	75	Telnet Data ...
5 0.093600	192.168.221.164	192.168.221.128	TCP	60	23 → 1146 [ACK] Seq=1 Ack=22 Win=14624 Len=0
6 4.508408	192.168.221.164	192.168.221.128	TELNET	66	Telnet Data ...
7 4.555208	192.168.221.128	192.168.221.164	TELNET	57	Telnet Data ...
8 4.570808	192.168.221.164	192.168.221.128	TELNET	66	Telnet Data ...
9 4.648808	192.168.221.128	192.168.221.164	TELNET	63	Telnet Data ...
10 4.648808	192.168.221.164	192.168.221.128	TELNET	72	Telnet Data ...
11 4.726808	192.168.221.128	192.168.221.164	TELNET	71	Telnet Data ...

Frame 8: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Vmware_26:7e:0e (00:0c:29:26:7e:0e), Dst: Vmware_84:86:5f (00:0c:29:84:86:5f)
Internet Protocol Version 4, Src: 192.168.221.164, Dst: 192.168.221.128
Transmission Control Protocol, Src Port: 23, Dst Port: 1146, Seq: 13, Ack: 25, Len: 12
Telnet

CSDN @ : Carmelo Anthony

可以观察 没什么异样 然后我们选择一个telnet协议 追踪下tcp信息流

```
.....'.....'..#..'..#.....P.....'.....
38400,38400.....'.....XTERM.....!.....!Ubuntu 12.04.2 LTS
hockeyinjune-virtual-machine login: ccssaaww

Password: flag{d316759c281bf925d600be698a4973d5}

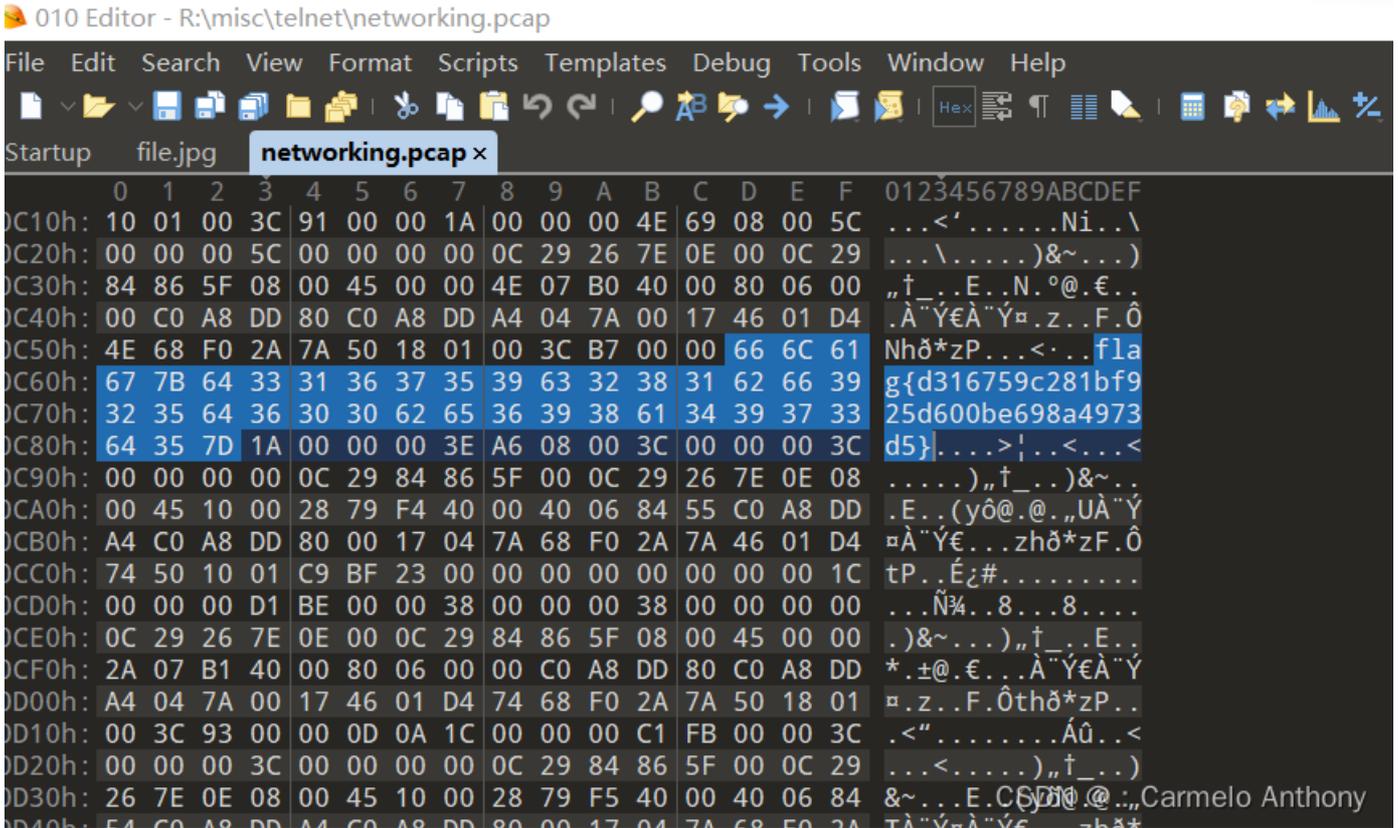
Login incorrect
hockeyinjune-virtual-machine login: .
...^C
```

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这里存在 flag

B

直接用010editor打开文件



```
010 Editor - R:\misc\telnet\networking.pcap
File Edit Search View Format Scripts Templates Debug Tools Window Help
Startup file.jpg networking.pcap x
0 1 2 3 4 5 6 7 8 9 A B C D E F 0123456789ABCDEF
0C10h: 10 01 00 3C 91 00 00 1A 00 00 00 4E 69 08 00 5C ...<'.....Ni..\
0C20h: 00 00 00 5C 00 00 00 00 0C 29 26 7E 0E 00 0C 29 ...\.....)&~...
0C30h: 84 86 5F 08 00 45 00 00 4E 07 B0 40 00 80 06 00 ..†_..E..N.°@.€..
0C40h: 00 C0 A8 DD 80 C0 A8 DD A4 04 7A 00 17 46 01 D4 .À"Ý€À"Ý¤.z..F.Ô
0C50h: 4E 68 F0 2A 7A 50 18 01 00 3C B7 00 00 66 6C 61 Nhð*zP...<...fla
0C60h: 67 7B 64 33 31 36 37 35 39 63 32 38 31 62 66 39 g{d316759c281bf9
0C70h: 32 35 64 36 30 30 62 65 36 39 38 61 34 39 37 33 25d600be698a4973
0C80h: 64 35 7D 1A 00 00 00 3E A6 08 00 3C 00 00 00 3C d5}....>|...<...<
0C90h: 00 00 00 00 0C 29 84 86 5F 00 0C 29 26 7E 0E 08 .....)&~...
0CA0h: 00 45 10 00 28 79 F4 40 00 40 06 84 55 C0 A8 DD .E..(yô@.@..UÀ"Ý
0CB0h: A4 C0 A8 DD 80 00 17 04 7A 68 F0 2A 7A 46 01 D4 ¢À"Ý€...zhð*zF.Ô
0CC0h: 74 50 10 01 C9 BF 23 00 00 00 00 00 00 00 00 1C tP..É¿#.....
0CD0h: 00 00 00 D1 BE 00 00 38 00 00 00 38 00 00 00 00 ...Ñ¾..8...8....
0CE0h: 0C 29 26 7E 0E 00 0C 29 84 86 5F 08 00 45 00 00 .)&~...)&~...
0CF0h: 2A 07 B1 40 00 80 06 00 00 C0 A8 DD 80 C0 A8 DD *.±@.€...À"Ý€À"Ý
0D00h: A4 04 7A 00 17 46 01 D4 7A 68 F0 2A 7A 50 18 01 ¢.z..F.Ôthð*zP..
0D10h: 00 3C 93 00 00 0D 0A 1C 00 00 00 C1 FB 00 00 3C .<".....Áû..<
0D20h: 00 00 00 3C 00 00 00 00 0C 29 84 86 5F 00 0C 29 ...<.....)&~...
0D30h: 26 7E 0E 08 00 45 10 00 28 79 F5 40 00 40 06 84 &~...E.CS...Carmelo Anthony
0D40h: F4 C0 A8 DD A4 C0 A8 DD 80 00 17 04 7A 68 F0 2A TÀ"Ý€À"Ý€...zhð*z
```

也可以发掘flag

ping

下载文件 解压后发现 也是一个pcap文件

所以 尝试使用wireshark打开

捕获追踪流 但是 行不通

