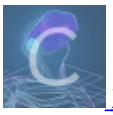
XCTF_工业协议分析2

原创

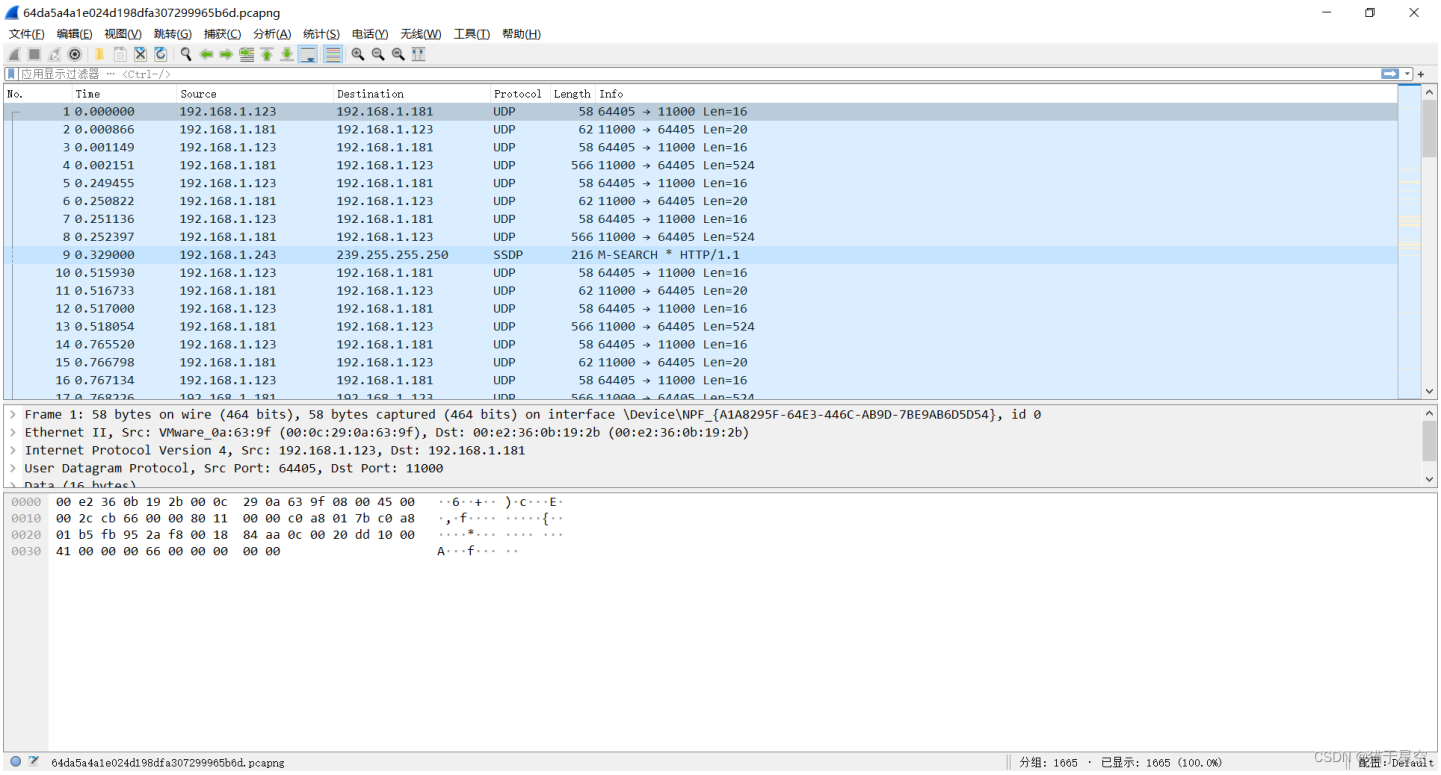
永远是深夜有多好。 于 2022-01-06 17:29:51 发布 111 收藏

分类专栏： XCTF 文章标签： 安全 网络

本文链接：https://blog.csdn.net/qq_37370714/article/details/122348771



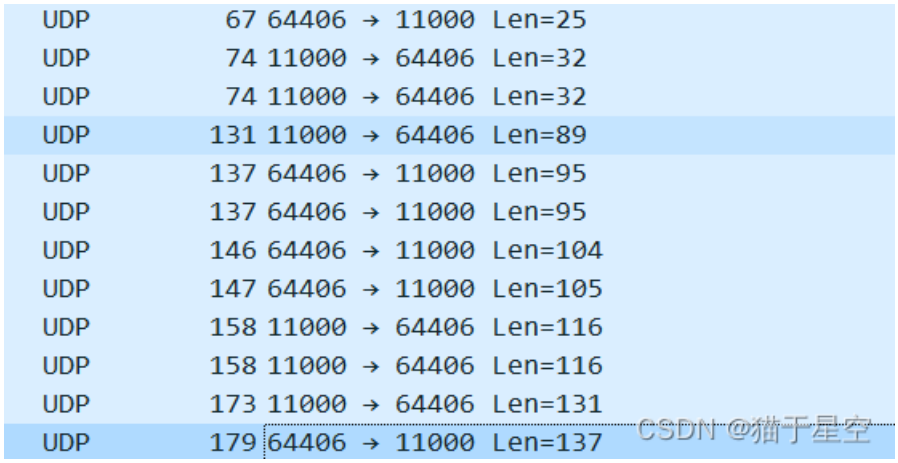
用wireshark打开



看了半天发现没有思路 于是想看看长度

	Time	Source	Destination	Protocol	Length	Info
133	16.936455	VMware_0a:63:9f	00:e2:36:0b:19:2b	ARP	42	Who has 192.168.1.181? Tell 192.168.1.123
216	48.941246	VMware_0a:63:9f	00:e2:36:0b:19:2b	ARP	42	Who has 192.168.1.181? Tell 192.168.1.123
536	71.444559	VMware_0a:63:9f	00:e2:36:0b:19:2b	ARP	42	Who has 192.168.1.181? Tell 192.168.1.123
687	95.946840	VMware_0a:63:9f	00:e2:36:0b:19:2b	ARP	42	Who has 192.168.1.181? Tell 192.168.1.123
829	146.943245	VMware_0a:63:9f	00:e2:36:0b:19:2b	ARP	42	Who has 192.168.1.181? Tell 192.168.1.123
1204	169.444032	VMware_0a:63:9f	00:e2:36:0b:19:2b	ARP	42	Who has 192.168.1.181? Tell 192.168.1.123
1594	191.943919	VMware_0a:63:9f	00:e2:36:0b:19:2b	ARP	42	Who has 192.168.1.181? Tell 192.168.1.123
178	34.393278	Universa_f7:ca:39	Broadcast	ARP	60	Who has 192.168.1.1? Tell 192.168.1.243
179	35.133089	Universa_f7:ca:39	Broadcast	ARP	60	Who has 192.168.1.1? Tell 192.168.1.243
180	36.132350	Universa_f7:ca:39	Broadcast	ARP	60	Who has 192.168.1.1? Tell 192.168.1.243
184	37.132541	Universa_f7:ca:39	Broadcast	ARP	60	Who has 192.168.1.1? Tell 192.168.1.243
185	38.132725	Universa_f7:ca:39	Broadcast	ARP	60	Who has 192.168.1.1? Tell 192.168.1.243
186	41.419419	Universa_f7:ca:39	Broadcast	ARP	60	Who has 192.168.1.1? Tell 192.168.1.243
190	42.133548	Universa_f7:ca:39	Broadcast	ARP	60	Who has 192.168.1.1? Tell 192.168.1.243
191	43.132724	Universa_f7:ca:39	Broadcast	ARP	60	Who has 192.168.1.1? Tell 192.168.1.243
192	44.132864	Universa_f7:ca:39	Broadcast	ARP	60	Who has 192.168.1.1? Tell 192.168.1.243
208	45.132527	Universa_f7:ca:39	Broadcast	ARP	60	Who has 192.168.1.1? Tell 192.168.1.243

就发现这几个出现次数很少 很有嫌疑最终在131和137找到了与众不同的一些十六进制数



据`6c61677b37466f4d3253746b6865507a7d`

转化为字符串找到了flag（提交的时候记得把lag改为flag）