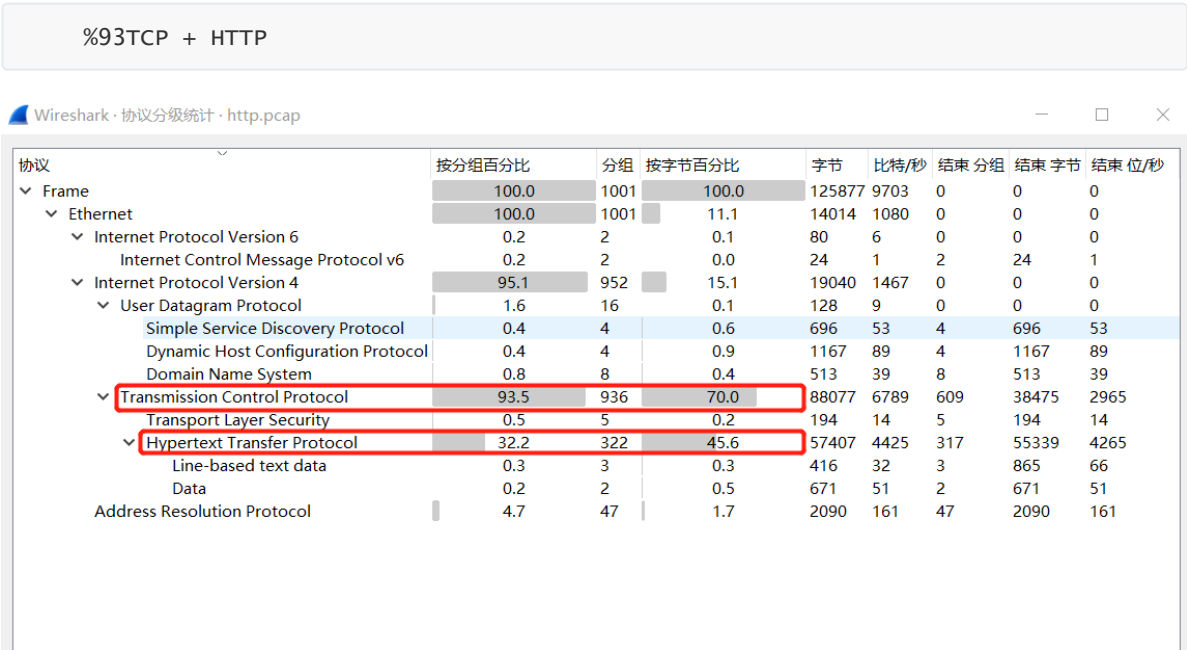


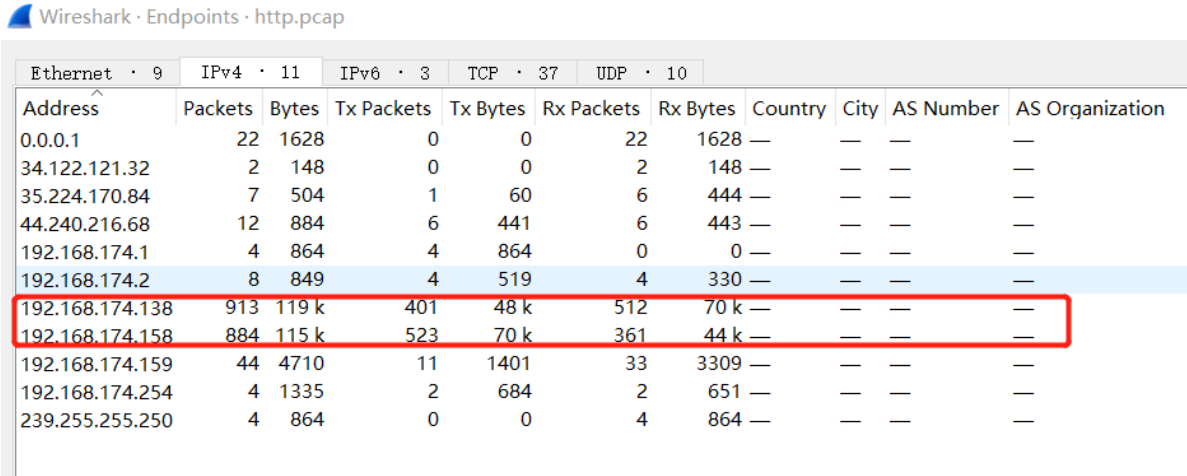
一、整体把握

1、协议分级



2、端点统计

192.168.174.138 和 192.168.174.158的传输的流量偏多，且192.168.174.158为已经被屏蔽的IP



二、流量分析

1、过滤协议

http

可以看出来在短时间内，192.168.174.138频繁地请求192.168.174.158这个文件

No.	Time	Source	Destination	Protocol	Length	Status Code	Info
56	2022-06-19 23:45:55.229890	192.168.174.158	192.168.174.138	HTTP	278		POST http://192.168.174.138:8080/aa
77	2022-06-19 23:46:10.248579	192.168.174.158	192.168.174.138	HTTP	278		POST http://192.168.174.138:8080/aa
95	2022-06-19 23:46:25.261701	192.168.174.158	192.168.174.138	HTTP	292		POST http://192.168.174.138:8080/aa
102	2022-06-19 23:46:25.265558	192.168.174.138	192.168.174.158	HTTP	253	200	HTTP/1.1 200
112	2022-06-19 23:46:25.275004	192.168.174.158	192.168.174.138	HTTP	278		POST http://192.168.174.138:8080/aa
115	2022-06-19 23:46:25.275327	192.168.174.158	192.168.174.138	HTTP	284		POST /aaaa.jsp?cmd=read HTTP/1.1
120	2022-06-19 23:46:25.280683	192.168.174.138	192.168.174.158	HTTP	71	200	HTTP/1.1 200
122	2022-06-19 23:46:25.383205	192.168.174.158	192.168.174.138	HTTP	284		POST /aaaa.jsp?cmd=read HTTP/1.1
125	2022-06-19 23:46:25.386930	192.168.174.138	192.168.174.158	HTTP	71	200	HTTP/1.1 200
128	2022-06-19 23:46:25.489759	192.168.174.158	192.168.174.138	HTTP	284		POST /aaaa.jsp?cmd=read HTTP/1.1
132	2022-06-19 23:46:25.495291	192.168.174.138	192.168.174.158	HTTP	71	200	HTTP/1.1 200
134	2022-06-19 23:46:25.597171	192.168.174.158	192.168.174.138	HTTP	284		POST /aaaa.jsp?cmd=read HTTP/1.1
138	2022-06-19 23:46:25.599054	192.168.174.138	192.168.174.158	HTTP	71	200	HTTP/1.1 200
140	2022-06-19 23:46:25.700776	192.168.174.158	192.168.174.138	HTTP	284		POST /aaaa.jsp?cmd=read HTTP/1.1
143	2022-06-19 23:46:25.702712	192.168.174.138	192.168.174.158	HTTP	71	200	HTTP/1.1 200
146	2022-06-19 23:46:25.804666	192.168.174.158	192.168.174.138	HTTP	284		POST /aaaa.jsp?cmd=read HTTP/1.1
149	2022-06-19 23:46:25.810503	192.168.174.138	192.168.174.158	HTTP	71	200	HTTP/1.1 200
151	2022-06-19 23:46:25.913079	192.168.174.158	192.168.174.138	HTTP	284		POST /aaaa.jsp?cmd=read HTTP/1.1
154	2022-06-19 23:46:25.921916	192.168.174.138	192.168.174.158	HTTP	71	200	HTTP/1.1 200

2、查看指纹

?cmd=read

?cmd=forward

?cmd=disconnect

以上指纹均为HTTP隧道工具reGeorg的命令，说明该192.168.174.138被当作了跳板机，并且通过该跳板机成功访问了192.168.174.158的web服务

916	2022-06-19 23:46:49.630062	192.168.174.158	192.168.174.138	HTTP	284		POST /aaaa.jsp?cmd=read HTTP/1.1
922	2022-06-19 23:46:49.632234	192.168.174.138	192.168.174.158	HTTP	71	200	HTTP/1.1 200
923	2022-06-19 23:46:49.632234	192.168.174.158	192.168.174.138	HTTP	667		POST /aaaa.jsp?cmd=forward HTTP/1.1
925	2022-06-19 23:46:49.632403	192.168.174.138	192.168.174.159	HTTP	401		GET /index.php HTTP/1.1
927	2022-06-19 23:46:49.632546	192.168.174.138	192.168.174.158	HTTP	178	200	HTTP/1.1 200
930	2022-06-19 23:46:49.633170	192.168.174.159	192.168.174.138	HTTP	265	200	HTTP/1.0 200 OK
935	2022-06-19 23:46:49.735855	192.168.174.158	192.168.174.138	HTTP	284		POST /aaaa.jsp?cmd=read HTTP/1.1
939	2022-06-19 23:46:49.737675	192.168.174.138	192.168.174.158	HTTP	71	200	HTTP/1.1 200 (text/html)
941	2022-06-19 23:46:49.738839	192.168.174.158	192.168.174.138	HTTP	284		POST /aaaa.jsp?cmd=read HTTP/1.1
946	2022-06-19 23:46:49.740289	192.168.174.158	192.168.174.138	HTTP	272		POST /aaaa.jsp?cmd=disconnect HTTP/1.1
949	2022-06-19 23:46:49.740762	192.168.174.138	192.168.174.158	HTTP	71	200	HTTP/1.1 200
954	2022-06-19 23:46:49.741706	192.168.174.138	192.168.174.158	HTTP	178	200	HTTP/1.1 200
962	2022-06-19 23:46:49.843699	192.168.174.158	192.168.174.138	HTTP	284		POST /aaaa.jsp?cmd=read HTTP/1.1
964	2022-06-19 23:46:49.844905	192.168.174.138	192.168.174.158	HTTP	255	200	HTTP/1.1 200
969	2022-06-19 23:46:49.846324	192.168.174.158	192.168.174.138	HTTP	272		POST /aaaa.jsp?cmd=disconnect HTTP/1.1
971	2022-06-19 23:46:49.848275	192.168.174.138	192.168.174.158	HTTP	253	200	HTTP/1.1 200
982	2022-06-19 23:46:50.297062	192.168.174.158	192.168.174.138	HTTP	278		POST http://192.168.174.138:8080/aa