

Лабораторная работа №4

Используем утилиту Netstat

Откроем командную строку, впишем туда netstat -n

Смотрим на полученные данные

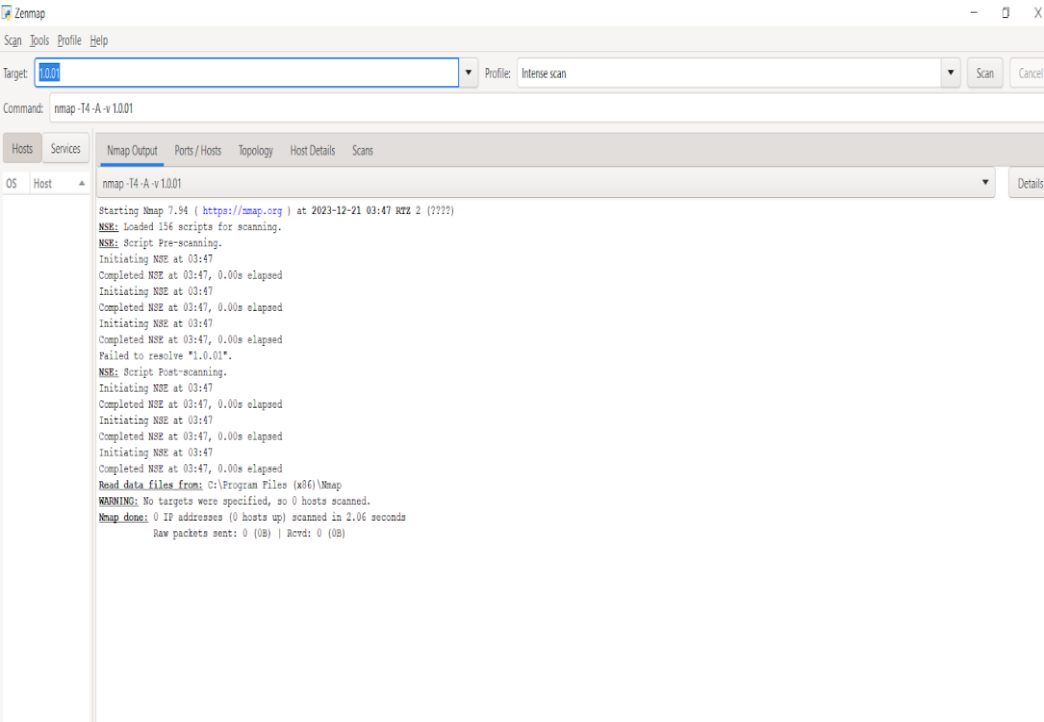
Active Connections			
Proto	Local Address	Foreign Address	State
TCP	127.0.0.1:49770	127.0.0.1:49771	ESTABLISHED
TCP	127.0.0.1:49771	127.0.0.1:49770	ESTABLISHED
TCP	127.0.0.1:49772	127.0.0.1:49773	ESTABLISHED
TCP	127.0.0.1:49773	127.0.0.1:49772	ESTABLISHED
TCP	127.0.0.1:49878	127.0.0.1:49882	ESTABLISHED
TCP	127.0.0.1:49880	127.0.0.1:49881	ESTABLISHED
TCP	127.0.0.1:49881	127.0.0.1:49880	ESTABLISHED
TCP	127.0.0.1:49882	127.0.0.1:49878	ESTABLISHED
TCP	192.168.1.38:49717	20.54.37.64:443	ESTABLISHED
TCP	192.168.1.38:49849	20.54.37.64:443	ESTABLISHED
TCP	192.168.1.38:49889	162.254.198.44:27019	ESTABLISHED
TCP	192.168.1.38:50463	172.64.41.4:443	ESTABLISHED
TCP	192.168.1.38:51058	34.107.243.93:443	ESTABLISHED
TCP	192.168.1.38:51229	87.240.129.131:443	ESTABLISHED
TCP	192.168.1.38:54451	142.250.74.110:443	ESTABLISHED
TCP	192.168.1.38:55562	142.250.74.150:443	ESTABLISHED
TCP	192.168.1.38:56288	172.217.21.182:443	ESTABLISHED
TCP	192.168.1.38:56335	87.245.209.187:443	CLOSE_WAIT
TCP	192.168.1.38:56336	87.245.209.187:443	CLOSE_WAIT
TCP	192.168.1.38:56337	87.245.209.187:443	CLOSE_WAIT
TCP	192.168.1.38:56602	34.107.221.82:80	TIME_WAIT
TCP	192.168.1.38:56603	34.107.221.82:80	TIME_WAIT
TCP	192.168.1.38:56606	142.250.74.98:443	ESTABLISHED
TCP	192.168.1.38:56610	142.250.74.98:443	ESTABLISHED
TCP	192.168.1.38:56652	93.186.225.205:443	TIME_WAIT

TCP	192.168.1.38:56907	142.250.74.46:443	TIME_WAIT
TCP	192.168.1.38:56922	142.250.74.42:443	TIME_WAIT
TCP	192.168.1.38:56926	216.58.207.196:443	TIME_WAIT
TCP	192.168.1.38:56931	74.125.163.27:443	TIME_WAIT
TCP	192.168.1.38:56934	173.194.187.137:443	TIME_WAIT
TCP	192.168.1.38:56936	85.114.28.78:443	TIME_WAIT
TCP	192.168.1.38:56937	85.114.28.78:443	TIME_WAIT
TCP	192.168.1.38:56940	142.250.74.54:443	TIME_WAIT
TCP	192.168.1.38:57086	184.51.252.197:80	TIME_WAIT
TCP	192.168.1.38:57099	104.18.20.226:80	TIME_WAIT
TCP	192.168.1.38:57119	173.194.2.27:443	TIME_WAIT
TCP	192.168.1.38:57122	173.194.187.105:443	TIME_WAIT
TCP	192.168.1.38:57124	173.194.187.105:443	TIME_WAIT
TCP	192.168.1.38:57151	85.114.28.77:443	TIME_WAIT
TCP	192.168.1.38:57152	85.114.28.77:443	TIME_WAIT
TCP	192.168.1.38:57227	216.58.211.3:443	ESTABLISHED
TCP	192.168.1.38:57375	188.43.75.99:80	TIME_WAIT
TCP	192.168.1.38:57376	188.43.75.99:80	TIME_WAIT
TCP	192.168.1.38:57377	188.43.75.99:80	TIME_WAIT
TCP	192.168.1.38:57585	20.44.229.112:443	ESTABLISHED
TCP	192.168.1.38:57601	40.74.98.193:443	ESTABLISHED
TCP	192.168.1.38:57669	142.250.74.106:443	ESTABLISHED
TCP	192.168.1.38:57936	142.250.74.33:443	ESTABLISHED
TCP	192.168.1.38:57937	52.29.111.245:443	ESTABLISHED
TCP	192.168.1.38:57956	142.250.74.33:443	ESTABLISHED
TCP	192.168.1.38:57958	142.250.74.33:443	ESTABLISHED
TCP	192.168.1.38:57961	142.250.74.33:443	ESTABLISHED
TCP	192.168.1.38:57962	142.250.74.33:443	ESTABLISHED
TCP	192.168.1.38:57980	142.250.74.33:443	ESTABLISHED

Это всё порты, ip и состояния соединений

Nmap

Скачал запустил ввёл в качестве порта 1.0.0.1



Запустил на 192.168.1.38

