

Chan Ng Cashin
ECE 404
HW08

WireShark:

6886	97.223061	10.186.1.221	128.46.144.123	TCP	78	56947 → 3991 [SYN] Seq=0 Win=65535 Len=0 MSS=1460 WS=64 TSval=1604219885 TSecr=0 SACK_PERM
6887	97.226680	128.46.144.123	10.186.1.221	TCP	54	3991 → 56947 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
6888	97.227112	10.186.1.221	128.46.144.123	TCP	78	56948 → 3992 [SYN] Seq=0 Win=65535 Len=0 MSS=1460 WS=64 TSval=24767955 TSecr=0 SACK_PERM
6889	97.231066	128.46.144.123	10.186.1.221	TCP	54	3992 → 56948 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
6890	97.231447	10.186.1.221	128.46.144.123	TCP	78	56949 → 3993 [SYN] Seq=0 Win=65535 Len=0 MSS=1460 WS=64 TSval=2166678995 TSecr=0 SACK_PERM
6891	97.235454	128.46.144.123	10.186.1.221	TCP	54	3993 → 56949 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
6892	97.236084	10.186.1.221	128.46.144.123	TCP	78	56950 → 3994 [SYN] Seq=0 Win=65535 Len=0 MSS=1460 WS=64 TSval=2355363932 TSecr=0 SACK_PERM
6893	97.240062	128.46.144.123	10.186.1.221	TCP	54	3994 → 56950 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
6894	97.240487	10.186.1.221	128.46.144.123	TCP	78	56951 → 3995 [SYN] Seq=0 Win=65535 Len=0 MSS=1460 WS=64 TSval=1331585816 TSecr=0 SACK_PERM
6895	97.243626	128.46.144.123	10.186.1.221	TCP	54	3995 → 56951 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
6896	97.244248	10.186.1.221	128.46.144.123	TCP	78	56952 → 3996 [SYN] Seq=0 Win=65535 Len=0 MSS=1460 WS=64 TSval=1270986308 TSecr=0 SACK_PERM
6897	97.246867	128.46.144.123	10.186.1.221	TCP	54	3996 → 56952 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
6898	97.247545	10.186.1.221	128.46.144.123	TCP	78	56953 → 3997 [SYN] Seq=0 Win=65535 Len=0 MSS=1460 WS=64 TSval=2209570463 TSecr=0 SACK_PERM
6899	97.251468	128.46.144.123	10.186.1.221	TCP	54	3997 → 56953 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
6900	97.252097	10.186.1.221	128.46.144.123	TCP	78	56954 → 3998 [SYN] Seq=0 Win=65535 Len=0 MSS=1460 WS=64 TSval=344670746 TSecr=0 SACK_PERM
6901	97.255984	128.46.144.123	10.186.1.221	TCP	54	3998 → 56954 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
6902	97.256510	10.186.1.221	128.46.144.123	TCP	78	56955 → 3999 [SYN] Seq=0 Win=65535 Len=0 MSS=1460 WS=64 TSval=3694875038 TSecr=0 SACK_PERM
6903	97.260371	128.46.144.123	10.186.1.221	TCP	54	3999 → 56955 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
6904	97.261052	10.186.1.221	128.46.144.123	TCP	78	56956 → 4000 [SYN] Seq=0 Win=65535 Len=0 MSS=1460 WS=64 TSval=17149125 TSecr=0 SACK_PERM
6905	97.265118	128.46.144.123	10.186.1.221	TCP	54	4000 → 56956 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0

This figure shows the ports being scans.

6940	97.581855	10.10.10.10	128.46.144.123	TCP	54	54422 → 1716 [SYN] Seq=0 Win=8192 Len=0
6941	97.590625	10.10.10.10	128.46.144.123	TCP	54	59502 → 1716 [SYN] Seq=0 Win=8192 Len=0
6942	97.599511	10.10.10.10	128.46.144.123	TCP	54	45942 → 1716 [SYN] Seq=0 Win=8192 Len=0
6943	97.609009	10.10.10.10	128.46.144.123	TCP	54	45050 → 1716 [SYN] Seq=0 Win=8192 Len=0
6944	97.618353	10.10.10.10	128.46.144.123	TCP	54	41451 → 1716 [SYN] Seq=0 Win=8192 Len=0
6945	97.627376	10.10.10.10	128.46.144.123	TCP	54	47158 → 1716 [SYN] Seq=0 Win=8192 Len=0
6946	97.636191	10.10.10.10	128.46.144.123	TCP	54	53278 → 1716 [SYN] Seq=0 Win=8192 Len=0
6947	97.645285	10.10.10.10	128.46.144.123	TCP	54	45350 → 1716 [SYN] Seq=0 Win=8192 Len=0
6948	97.654472	10.10.10.10	128.46.144.123	TCP	54	54151 → 1716 [SYN] Seq=0 Win=8192 Len=0
6949	97.663165	10.10.10.10	128.46.144.123	TCP	54	35296 → 1716 [SYN] Seq=0 Win=8192 Len=0
6950	97.671919	10.10.10.10	128.46.144.123	TCP	54	63204 → 1716 [SYN] Seq=0 Win=8192 Len=0
6951	97.680611	10.10.10.10	128.46.144.123	TCP	54	10672 → 1716 [SYN] Seq=0 Win=8192 Len=0
6952	97.688985	10.10.10.10	128.46.144.123	TCP	54	27757 → 1716 [SYN] Seq=0 Win=8192 Len=0
6953	97.698048	10.10.10.10	128.46.144.123	TCP	54	1367 → 1716 [SYN] Seq=0 Win=8192 Len=0
6954	97.706719	10.10.10.10	128.46.144.123	TCP	54	59428 → 1716 [SYN] Seq=0 Win=8192 Len=0
6955	97.715237	10.10.10.10	128.46.144.123	TCP	54	43641 → 1716 [SYN] Seq=0 Win=8192 Len=0
6956	97.723769	10.10.10.10	128.46.144.123	TCP	54	4341 → 1716 [SYN] Seq=0 Win=8192 Len=0
6957	97.732208	10.10.10.10	128.46.144.123	TCP	54	24958 → 1716 [SYN] Seq=0 Win=8192 Len=0
6958	97.740527	10.10.10.10	128.46.144.123	TCP	54	20479 → 1716 [SYN] Seq=0 Win=8192 Len=0
6959	97.749354	10.10.10.10	128.46.144.123	TCP	54	29437 → 1716 [SYN] Seq=0 Win=8192 Len=0

This figure shows port 1716 being attacked.