

Fake IPv6 Attack Menu

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Your selection: 1

Enter interface name used for the attack (default eth0):

Interface: eth0, datalink type: EN10MB (Ethernet)

Starting arp-scan 1.9 with 256 hosts (<http://www.nta-monitor.com/tools/arp-scan/>)

192.168.178.1	c0:25:06:ce:32:d0	AVM GmbH
192.168.178.32	4c:eb:42:90:2f:3b	Intel Corporate

2 packets received by filter, 0 packets dropped by kernel

Ending arp-scan 1.9: 256 hosts scanned in 2.274 seconds (112.58 hosts/sec). 2 responded

Enter unused IPv4 address out of the above network: 192.168.178.200

Attack running. Press Enter to stop it.