EXPERIMENT 3

Capturing from Wi-Fi

File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help

http

Capturing from Wi-Fi

File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help

Apply a display filter ... <Ctrl-/>

```
> Frame 1: 88 bytes on wire (704 bits), 88 bytes      0000  e6 28 2b 86 b0 54 6c f6  da 80 9e b8 08 00
> Ethernet II, Src: Intel_80:9e:b8 (6c:f6:da:80:9      0010  00 4a 86 a4 00 00 80 11  00 00 c0 a8 18 12
> Internet Protocol Version 4, Src: 192.168.24.18      0020  18 54 f1 cf 00 35 00 36  b1 fe 56 16 01 00
> User Datagram Protocol, Src Port: 61903, Dst Po      0030  00 00 00 00 00 00 18 62  72 6f 77 73 65 72
> Domain Name System (query)                           0040  6e 74 61 6b 65 2d 64 61  74 61 64 6f 67 68
                                                        0050  63 6f 6d 00 00 01 00 01
```

Capturing from Wi-Fi

File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help

tcp.port == 80

*Wi-Fi

File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help

Open	Ctrl+O
Open Recent	
Merge...	
Import from Hex Dump...	
Close	Ctrl+W
Save	Ctrl+S
Save As...	Ctrl+Shift+S
File Set	
Export Specified Packets...	
Export Packet Dissections	
Export Packet Bytes...	Ctrl+Shift+X
Export PDUs to File...	
Strip Headers...	
Export TLS Session Keys...	
Export Objects	
Print...	Ctrl+P
Quit	Ctrl+Q

bytes   0000   e6 28 2b 86 b0 54 6c f6   da 80 9e b8 08 00
da:80:9   0010   00 4a 86 a4 00 00 80 11   00 00 c0 a8 18 12
8.24.18   0020   18 54 f1 cf 00 35 00 36   b1 fe 56 16 01 00
Dst Pc   0030   00 00 00 00 00 00 18 62   72 6f 77 73 65 72
           0040   6e 74 61 6b 65 2d 64 61   74 61 64 6f 67 68
           0050   63 6f 6d 00 00 01 00 01

A, cla
Name: browser-intake-datadoghq.com
[Name Length: 28]
[Label Count: 2]
Type: A (1) (Host Address)
Class: IN (0x0001)
[Response In: 3]