Practical Title: Wireshark Network Analysis of HTTP Request
Information Security
ICT414
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1. Overview and Methodology

This report details the analysis of network traffic captured using Wireshark to identify a simple HTTP GET request and its response made to the target website, www.rocktv.app. The capture lasted approximately one minute, and the data was filtered using the http display filter.

2. Analysis of the HTTP Transaction

The following details were extracted from the identified HTTP request and its corresponding response packets.

Detail Field	Request Packet Value	Response Packet Value
Client (Source) IP	192.168.114.249	192.168.114.249
Server (Destination) IP	178.71.137.67	178.71.137.67
URL Requested	http://rocktv.app/	N/A
HTTP Request Method	GET	N/A
HTTP Response Code	N/A	200 OK

This transaction shows a standard web request and response. The Client IP (192.168.114.249) initiated a GET request to the Server IP (178.71.137.67) for the website's main page. The server processed this request and replied with a packet containing the content, confirmed by the 200 OK response code.

3. Success Interpretation

Simple Note on Success: The request was successful.

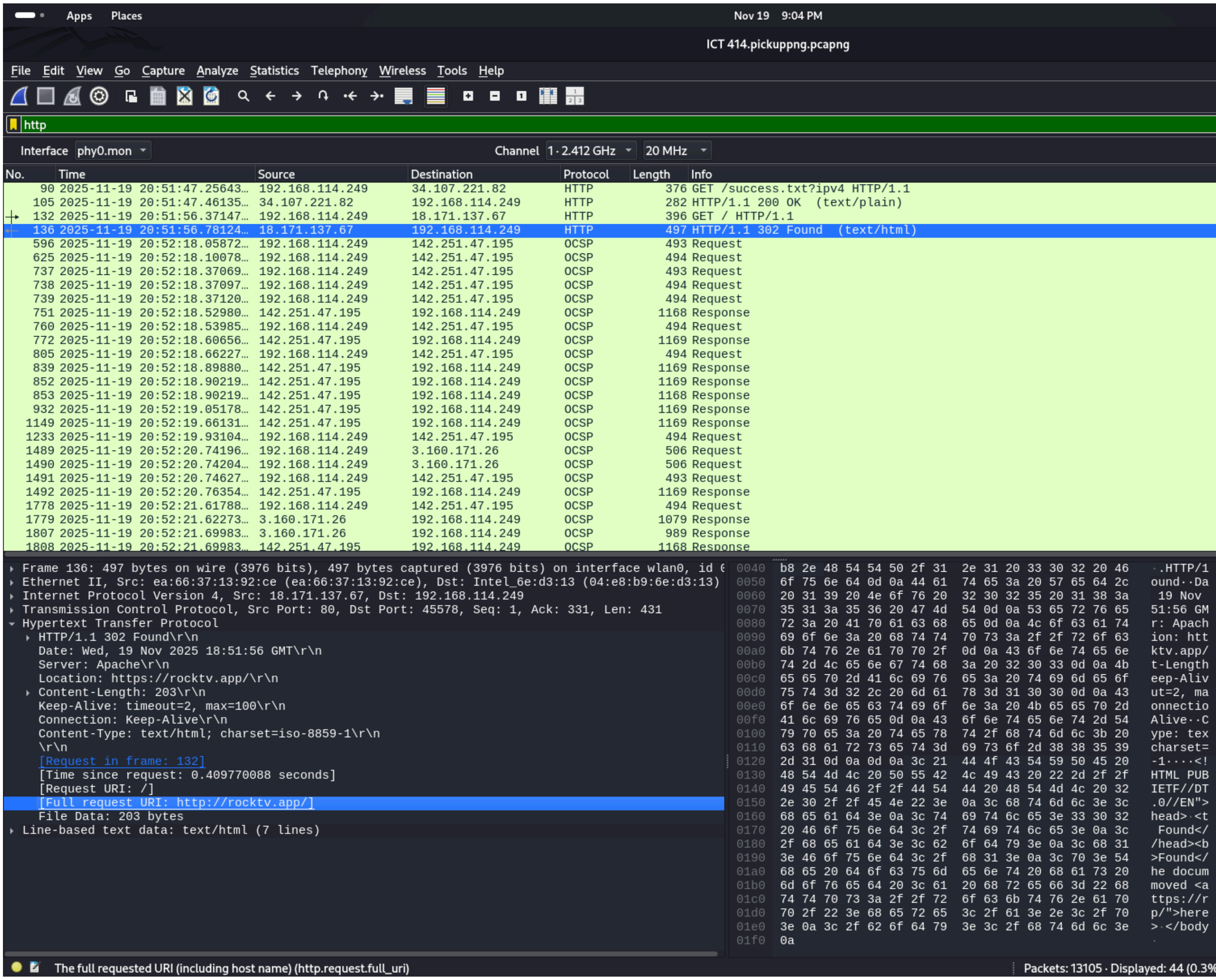
Reasoning: The server responded with an HTTP Response Code of 200 (as seen in packet 380 or 751), which signifies "OK." This means the client's request was received, processed, and the server delivered the requested content (in this case, the main HTML page).

4. Observations

HTTP Request Method: The transaction used the GET method, which is the standard way to retrieve data from a specified resource (the website's home page, /).

Packet Size Comparison: The Response Packet (containing the requested web page content) had a length of approximately 396 bytes. This is a relatively small size, indicating that the initial page content loaded quickly or that the request resulted in a simple landing page or redirect.

5. Screenshot of Filtered HTTP Packets



http

Interface phy0.mon Channel 1 · 2.412 GHz 20 MHz

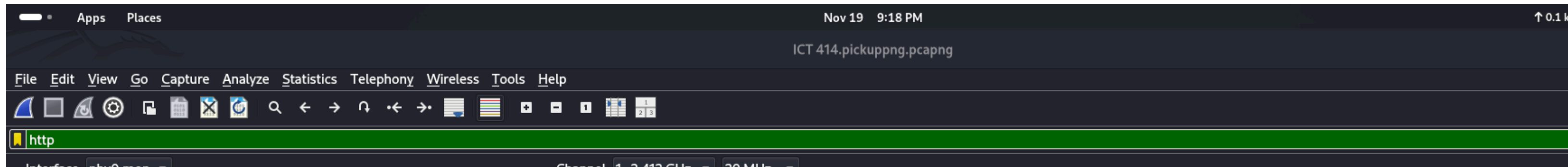
```
No.  Time                        Source           Destination      Protocol Length Info
  90 2025-11-19 20:51:47.25643…  192.168.114.249  34.107.221.82    HTTP      376 GET /success.txt?ipv4 HTTP/1.1
 105 2025-11-19 20:51:47.46135…  34.107.221.82    192.168.114.249  HTTP      282 HTTP/1.1 200 OK  (text/plain)
 132 2025-11-19 20:51:56.37147…  192.168.114.249  18.171.137.67    HTTP      396 GET / HTTP/1.1
 136 2025-11-19 20:51:56.78124…  18.171.137.67    192.168.114.249  HTTP      497 HTTP/1.1 302 Found  (text/html)
 596 2025-11-19 20:52:18.05872…  192.168.114.249  142.251.47.195   OCSP      493 Request
 625 2025-11-19 20:52:18.10078…  192.168.114.249  142.251.47.195   OCSP      494 Request
 737 2025-11-19 20:52:18.37069…  192.168.114.249  142.251.47.195   OCSP      493 Request
 738 2025-11-19 20:52:18.37097…  192.168.114.249  142.251.47.195   OCSP      494 Request
 739 2025-11-19 20:52:18.37120…  192.168.114.249  142.251.47.195   OCSP      494 Request
 751 2025-11-19 20:52:18.52980…  142.251.47.195   192.168.114.249  OCSP     1168 Response
 760 2025-11-19 20:52:18.53985…  192.168.114.249  142.251.47.195   OCSP      494 Request
 772 2025-11-19 20:52:18.60656…  142.251.47.195   192.168.114.249  OCSP     1169 Response
 805 2025-11-19 20:52:18.66227…  192.168.114.249  142.251.47.195   OCSP      494 Request
 839 2025-11-19 20:52:18.89880…  142.251.47.195   192.168.114.249  OCSP     1169 Response
 852 2025-11-19 20:52:18.90219…  142.251.47.195   192.168.114.249  OCSP     1169 Response
 853 2025-11-19 20:52:18.90219…  142.251.47.195   192.168.114.249  OCSP     1168 Response
 932 2025-11-19 20:52:19.05178…  142.251.47.195   192.168.114.249  OCSP     1169 Response
1149 2025-11-19 20:52:19.66131…  142.251.47.195   192.168.114.249  OCSP     1169 Response
1233 2025-11-19 20:52:19.93104…  192.168.114.249  142.251.47.195   OCSP      494 Request
1489 2025-11-19 20:52:20.74196…  192.168.114.249  3.160.171.26     OCSP      506 Request
1490 2025-11-19 20:52:20.74204…  192.168.114.249  3.160.171.26     OCSP      506 Request
1491 2025-11-19 20:52:20.74627…  192.168.114.249  142.251.47.195   OCSP      493 Request
1492 2025-11-19 20:52:20.76354…  142.251.47.195   192.168.114.249  OCSP     1169 Response
1778 2025-11-19 20:52:21.61788…  192.168.114.249  142.251.47.195   OCSP      494 Request
1779 2025-11-19 20:52:21.62273…  3.160.171.26     192.168.114.249  OCSP     1079 Response
1807 2025-11-19 20:52:21.69983…  3.160.171.26     192.168.114.249  OCSP      989 Response
1808 2025-11-19 20:52:21.69983…  142.251.47.195   192.168.114.249  OCSP     1168 Response
```

```
› Frame 136: 497 bytes on wire (3976 bits), 497 bytes captured (3976 bits) on interface wlan0, id (
› Ethernet II, Src: ea:66:37:13:92:ce (ea:66:37:13:92:ce), Dst: Intel_6e:d3:13 (04:e8:b9:6e:d3:13)
› Internet Protocol Version 4, Src: 18.171.137.67, Dst: 192.168.114.249
› Transmission Control Protocol, Src Port: 80, Dst Port: 45578, Seq: 1, Ack: 331, Len: 431
⌄ Hypertext Transfer Protocol
  › HTTP/1.1 302 Found\r\n
    Date: Wed, 19 Nov 2025 18:51:56 GMT\r\n
    Server: Apache\r\n
    Location: https://rocktv.app/\r\n
  › Content-Length: 203\r\n
    Keep-Alive: timeout=2, max=100\r\n
    Connection: Keep-Alive\r\n
    Content-Type: text/html; charset=iso-8859-1\r\n
    \r\n
    [Request in frame: 132]
    [Time since request: 0.409770088 seconds]
    [Request URI: /]
    [Full request URI: http://rocktv.app/]
    File Data: 203 bytes
› Line-based text data: text/html (7 lines)
```

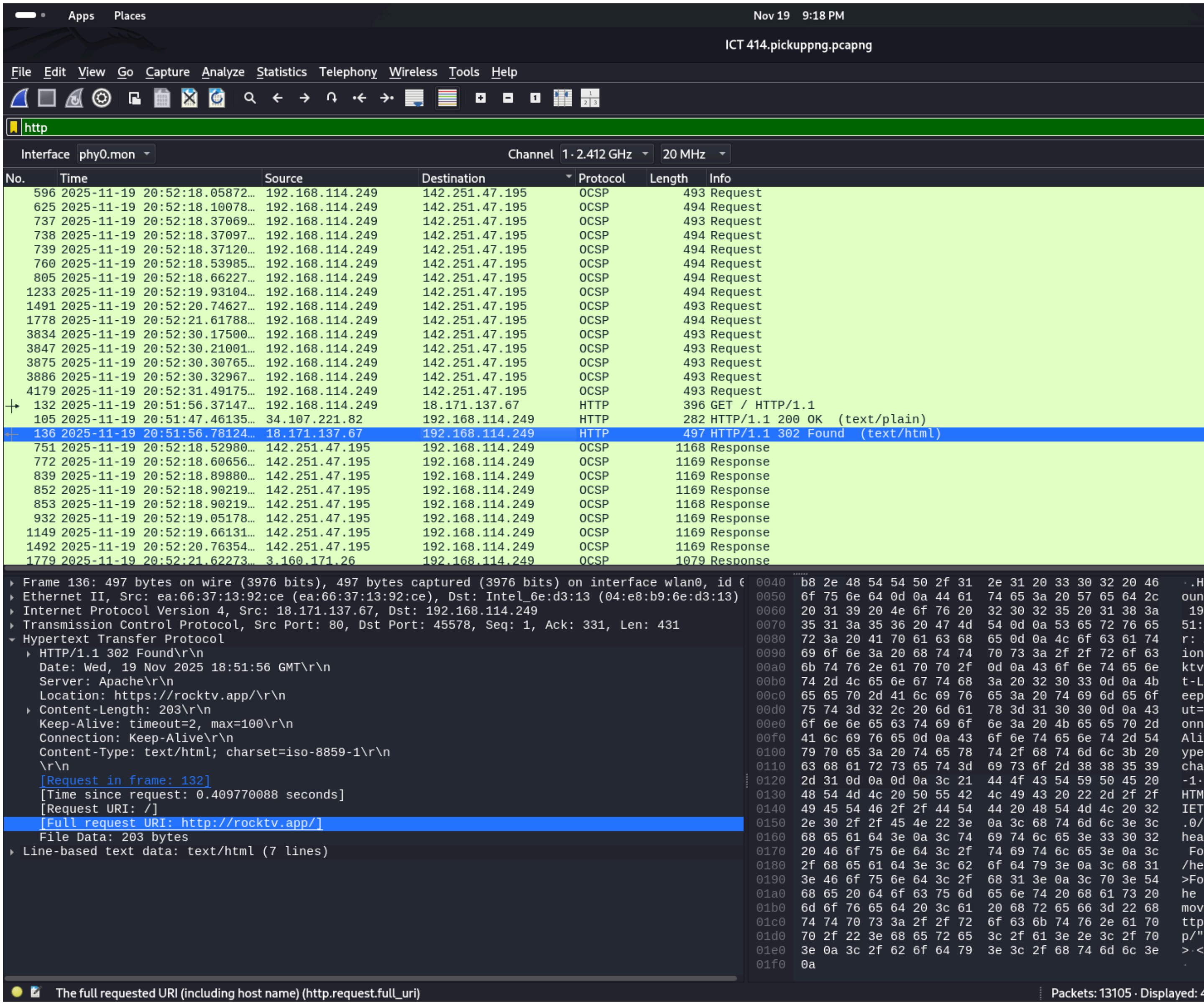
```
0040  b8 2e 48 54 54 50 2f 31  2e 31 20 33 30 32 20 46   ·.HTTP/1
0050  6f 75 6e 64 0d 0a 44 61  74 65 3a 20 57 65 64 2c   ound··Da
0060  20 31 39 20 4e 6f 76 20  32 30 32 35 20 31 38 3a    19 Nov
0070  35 31 3a 35 36 20 47 4d  54 0d 0a 53 65 72 76 65   51:56 GM
0080  72 3a 20 41 70 61 63 68  65 0d 0a 4c 6f 63 61 74   r: Apach
0090  69 6f 6e 3a 20 68 74 74  70 73 3a 2f 2f 72 6f 63   ion: htt
00a0  6b 74 76 2e 61 70 70 2f  0d 0a 43 6f 6e 74 65 6e   ktv.app/
00b0  74 2d 4c 65 6e 67 74 68  3a 20 32 30 33 0d 0a 4b   t-Length
00c0  65 65 70 2d 41 6c 69 76  65 3a 20 74 69 6d 65 6f   eep-Aliv
00d0  75 74 3d 32 2c 20 6d 61  78 3d 31 30 30 0d 0a 43   ut=2, ma
00e0  6f 6e 6e 65 63 74 69 6f  6e 3a 20 4b 65 65 70 2d   onnectio
00f0  41 6c 69 76 65 0d 0a 43  6f 6e 74 65 6e 74 2d 54   Alive··C
0100  79 70 65 3a 20 74 65 78  74 2f 68 74 6d 6c 3b 20   ype: tex
0110  63 68 61 72 73 65 74 3d  69 73 6f 2d 38 38 35 39   charset=
0120  2d 31 0d 0a 0d 0a 3c 21  44 4f 43 54 59 50 45 20   -1····<!
0130  48 54 4d 4c 20 50 55 42  4c 49 43 20 22 2d 2f 2f   HTML PUB
0140  49 45 54 46 2f 2f 44 54  44 20 48 54 4d 4c 20 32   IETF//DT
0150  2e 30 2f 2f 45 4e 22 3e  0a 3c 68 74 6d 6c 3e 3c   .0//EN">
0160  68 65 61 64 3e 0a 3c 74  69 74 6c 65 3e 33 30 32   head>·<t
0170  20 46 6f 75 6e 64 3c 2f  74 69 74 6c 65 3e 0a 3c    Found</
0180  2f 68 65 61 64 3e 3c 62  6f 64 79 3e 0a 3c 68 31   /head><b
0190  3e 46 6f 75 6e 64 3c 2f  68 31 3e 0a 3c 70 3e 54   >Found</
01a0  68 65 20 64 6f 63 75 6d  65 6e 74 20 68 61 73 20   he docum
01b0  6d 6f 76 65 64 20 3c 61  20 68 72 65 66 3d 22 68   moved <a
01c0  74 74 70 73 3a 2f 2f 72  6f 63 6b 74 76 2e 61 70   ttps://r
01d0  70 2f 22 3e 68 65 72 65  3c 2f 61 3e 2e 3c 2f 70   p/">here
01e0  3e 0a 3c 2f 62 6f 64 79  3e 3c 2f 68 74 6d 6c 3e   >·</body
01f0  0a                                                 ·
```

The full requested URI (including host name) (http.request.full_uri)

Packets: 13105 · Displayed: 44 (0.3%



http



http

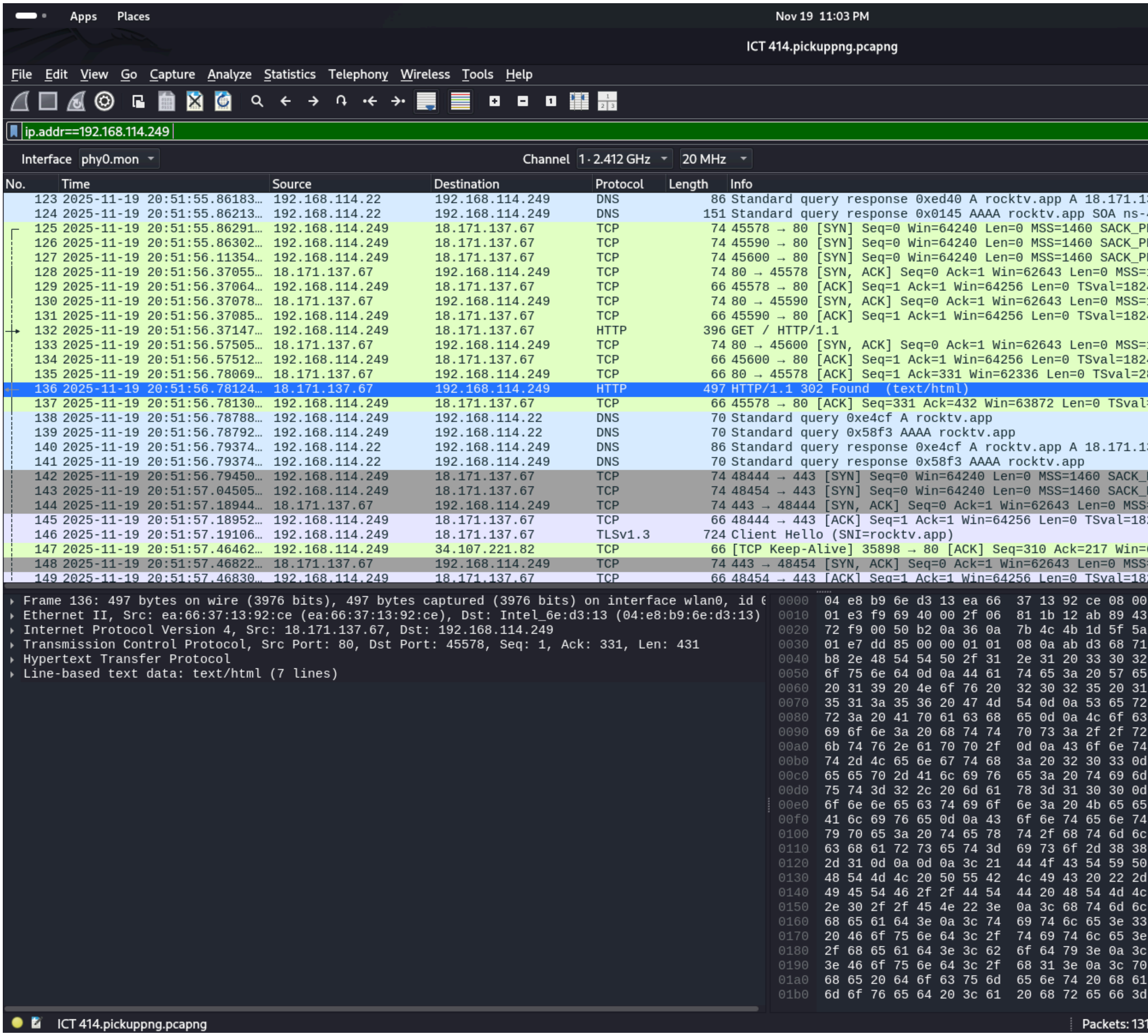
```
No.  Time                        Source          Destination      Protocol  Length Info
 596 2025-11-19 20:52:18.05872… 192.168.114.249 142.251.47.195   OCSP       493 Request
 625 2025-11-19 20:52:18.10078… 192.168.114.249 142.251.47.195   OCSP       494 Request
 737 2025-11-19 20:52:18.37069… 192.168.114.249 142.251.47.195   OCSP       493 Request
 738 2025-11-19 20:52:18.37097… 192.168.114.249 142.251.47.195   OCSP       494 Request
 739 2025-11-19 20:52:18.37120… 192.168.114.249 142.251.47.195   OCSP       494 Request
 760 2025-11-19 20:52:18.53985… 192.168.114.249 142.251.47.195   OCSP       494 Request
 805 2025-11-19 20:52:18.66227… 192.168.114.249 142.251.47.195   OCSP       494 Request
1233 2025-11-19 20:52:19.93104… 192.168.114.249 142.251.47.195   OCSP       494 Request
1491 2025-11-19 20:52:20.74627… 192.168.114.249 142.251.47.195   OCSP       493 Request
1778 2025-11-19 20:52:21.61788… 192.168.114.249 142.251.47.195   OCSP       494 Request
3834 2025-11-19 20:52:30.17500… 192.168.114.249 142.251.47.195   OCSP       493 Request
3847 2025-11-19 20:52:30.21001… 192.168.114.249 142.251.47.195   OCSP       493 Request
3875 2025-11-19 20:52:30.30765… 192.168.114.249 142.251.47.195   OCSP       493 Request
3886 2025-11-19 20:52:30.32967… 192.168.114.249 142.251.47.195   OCSP       493 Request
4179 2025-11-19 20:52:31.49175… 192.168.114.249 142.251.47.195   OCSP       493 Request
 132 2025-11-19 20:51:56.37147… 192.168.114.249 18.171.137.67    HTTP       396 GET / HTTP/1.1
 105 2025-11-19 20:51:47.46135… 34.107.221.82   192.168.114.249  HTTP       282 HTTP/1.1 200 OK  (text/plain)
 136 2025-11-19 20:51:56.78124… 18.171.137.67   192.168.114.249  HTTP       497 HTTP/1.1 302 Found  (text/html)
 751 2025-11-19 20:52:18.52980… 142.251.47.195  192.168.114.249  OCSP      1168 Response
 772 2025-11-19 20:52:18.60656… 142.251.47.195  192.168.114.249  OCSP      1169 Response
 839 2025-11-19 20:52:18.89880… 142.251.47.195  192.168.114.249  OCSP      1169 Response
 852 2025-11-19 20:52:18.90219… 142.251.47.195  192.168.114.249  OCSP      1169 Response
 853 2025-11-19 20:52:18.90219… 142.251.47.195  192.168.114.249  OCSP      1168 Response
 932 2025-11-19 20:52:19.05178… 142.251.47.195  192.168.114.249  OCSP      1169 Response
1149 2025-11-19 20:52:19.66131… 142.251.47.195  192.168.114.249  OCSP      1169 Response
1492 2025-11-19 20:52:20.76354… 142.251.47.195  192.168.114.249  OCSP      1169 Response
1779 2025-11-19 20:52:21.62273… 3.160.171.26    192.168.114.249  OCSP      1079 Response
```

```
› Frame 136: 497 bytes on wire (3976 bits), 497 bytes captured (3976 bits) on interface wlan0, id (
› Ethernet II, Src: ea:66:37:13:92:ce (ea:66:37:13:92:ce), Dst: Intel_6e:d3:13 (04:e8:b9:6e:d3:13)
› Internet Protocol Version 4, Src: 18.171.137.67, Dst: 192.168.114.249
› Transmission Control Protocol, Src Port: 80, Dst Port: 45578, Seq: 1, Ack: 331, Len: 431
⌄ Hypertext Transfer Protocol
  › HTTP/1.1 302 Found\r\n
    Date: Wed, 19 Nov 2025 18:51:56 GMT\r\n
    Server: Apache\r\n
    Location: https://rocktv.app/\r\n
  › Content-Length: 203\r\n
    Keep-Alive: timeout=2, max=100\r\n
    Connection: Keep-Alive\r\n
    Content-Type: text/html; charset=iso-8859-1\r\n
    \r\n
    [Request in frame: 132]
    [Time since request: 0.409770088 seconds]
    [Request URI: /]
    [Full request URI: http://rocktv.app/]
    File Data: 203 bytes
› Line-based text data: text/html (7 lines)
```

```
0040  b8 2e 48 54 54 50 2f 31  2e 31 20 33 30 32 20 46   ·.H
0050  6f 75 6e 64 0d 0a 44 61  74 65 3a 20 57 65 64 2c   oun
0060  20 31 39 20 4e 6f 76 20  32 30 32 35 20 31 38 3a    19
0070  35 31 3a 35 36 20 47 4d  54 0d 0a 53 65 72 76 65   51:
0080  72 3a 20 41 70 61 63 68  65 0d 0a 4c 6f 63 61 74   r:
0090  69 6f 6e 3a 20 68 74 74  70 73 3a 2f 2f 72 6f 63   ion
00a0  6b 74 76 2e 61 70 70 2f  0d 0a 43 6f 6e 74 65 6e   ktv
00b0  74 2d 4c 65 6e 67 74 68  3a 20 32 30 33 0d 0a 4b   t-L
00c0  65 65 70 2d 41 6c 69 76  65 3a 20 74 69 6d 65 6f   eep
00d0  75 74 3d 32 2c 20 6d 61  78 3d 31 30 30 0d 0a 43   ut=
00e0  6f 6e 6e 65 63 74 69 6f  6e 3a 20 4b 65 65 70 2d   onn
00f0  41 6c 69 76 65 0d 0a 43  6f 6e 74 65 6e 74 2d 54   Ali
0100  79 70 65 3a 20 74 65 78  74 2f 68 74 6d 6c 3b 20   ype
0110  63 68 61 72 73 65 74 3d  69 73 6f 2d 38 38 35 39   cha
0120  2d 31 0d 0a 0d 0a 3c 21  44 4f 43 54 59 50 45 20   -1·
0130  48 54 4d 4c 20 50 55 42  4c 49 43 20 22 2d 2f 2f   HTM
0140  49 45 54 46 2f 2f 44 54  44 20 48 54 4d 4c 20 32   IET
0150  2e 30 2f 2f 45 4e 22 3e  0a 3c 68 74 6d 6c 3e 3c   .0/
0160  68 65 61 64 3e 0a 3c 74  69 74 6c 65 3e 33 30 32   hea
0170  20 46 6f 75 6e 64 3c 2f  74 69 74 6c 65 3e 0a 3c    Fo
0180  2f 68 65 61 64 3e 3c 62  6f 64 79 3e 0a 3c 68 31   /he
0190  3e 46 6f 75 6e 64 3c 2f  68 31 3e 0a 3c 70 3e 54   >Fo
01a0  68 65 20 64 6f 63 75 6d  65 6e 74 20 68 61 73 20   he
01b0  6d 6f 76 65 64 20 3c 61  20 68 72 65 66 3d 22 68   mov
01c0  74 74 70 73 3a 2f 2f 72  6f 63 6b 74 76 2e 61 70   ttp
01d0  70 2f 22 3e 68 65 72 65  3c 2f 61 3e 2e 3c 2f 70   p/"
01e0  3e 0a 3c 2f 62 6f 64 79  3e 3c 2f 68 74 6d 6c 3e   >·<
01f0  0a                                                 ·
```

The full requested URI (including host name) (http.request.full_uri)

Packets: 13105 · Displayed: 4



Nov 19 11:03 PM

ICT 414.pickuppng.pcapng

ip.addr==192.168.114.249

Interface phy0.mon   Channel 1 · 2.412 GHz   20 MHz

```
No.  Time                         Source            Destination       Protocol  Length Info
  123 2025-11-19 20:51:55.86183… 192.168.114.22    192.168.114.249   DNS          86 Standard query response 0xed40 A rocktv.app A 18.171.1
  124 2025-11-19 20:51:55.86213… 192.168.114.22    192.168.114.249   DNS         151 Standard query response 0x0145 AAAA rocktv.app SOA ns-
  125 2025-11-19 20:51:55.86291… 192.168.114.249   18.171.137.67     TCP          74 45578 → 80 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_P
  126 2025-11-19 20:51:55.86302… 192.168.114.249   18.171.137.67     TCP          74 45590 → 80 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_P
  127 2025-11-19 20:51:56.11354… 192.168.114.249   18.171.137.67     TCP          74 45600 → 80 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_P
  128 2025-11-19 20:51:56.37055… 18.171.137.67     192.168.114.249   TCP          74 80 → 45578 [SYN, ACK] Seq=0 Ack=1 Win=62643 Len=0 MSS=
  129 2025-11-19 20:51:56.37064… 192.168.114.249   18.171.137.67     TCP          66 45578 → 80 [ACK] Seq=1 Ack=1 Win=64256 Len=0 TSval=182
  130 2025-11-19 20:51:56.37078… 18.171.137.67     192.168.114.249   TCP          74 80 → 45590 [SYN, ACK] Seq=0 Ack=1 Win=62643 Len=0 MSS=
  131 2025-11-19 20:51:56.37085… 192.168.114.249   18.171.137.67     TCP          66 45590 → 80 [ACK] Seq=1 Ack=1 Win=64256 Len=0 TSval=182
  132 2025-11-19 20:51:56.37147… 192.168.114.249   18.171.137.67     HTTP        396 GET / HTTP/1.1
  133 2025-11-19 20:51:56.57505… 18.171.137.67     192.168.114.249   TCP          74 80 → 45600 [SYN, ACK] Seq=0 Ack=1 Win=62643 Len=0 MSS=
  134 2025-11-19 20:51:56.57512… 192.168.114.249   18.171.137.67     TCP          66 45600 → 80 [ACK] Seq=1 Ack=1 Win=64256 Len=0 TSval=182
  135 2025-11-19 20:51:56.78069… 18.171.137.67     192.168.114.249   TCP          66 80 → 45578 [ACK] Seq=1 Ack=331 Win=62336 Len=0 TSval=2
  136 2025-11-19 20:51:56.78124… 18.171.137.67     192.168.114.249   HTTP        497 HTTP/1.1 302 Found  (text/html)
  137 2025-11-19 20:51:56.78130… 192.168.114.249   18.171.137.67     TCP          66 45578 → 80 [ACK] Seq=331 Ack=432 Win=63872 Len=0 TSval
  138 2025-11-19 20:51:56.78788… 192.168.114.249   192.168.114.22    DNS          70 Standard query 0xe4cf A rocktv.app
  139 2025-11-19 20:51:56.78792… 192.168.114.249   192.168.114.22    DNS          70 Standard query 0x58f3 AAAA rocktv.app
  140 2025-11-19 20:51:56.79374… 192.168.114.22    192.168.114.249   DNS          86 Standard query response 0xe4cf A rocktv.app A 18.171.1
  141 2025-11-19 20:51:56.79374… 192.168.114.22    192.168.114.249   DNS          70 Standard query response 0x58f3 AAAA rocktv.app
  142 2025-11-19 20:51:56.79450… 192.168.114.249   18.171.137.67     TCP          74 48444 → 443 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_
  143 2025-11-19 20:51:57.04505… 192.168.114.249   18.171.137.67     TCP          74 48454 → 443 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_
  144 2025-11-19 20:51:57.18944… 18.171.137.67     192.168.114.249   TCP          74 443 → 48444 [SYN, ACK] Seq=0 Ack=1 Win=62643 Len=0 MSS
  145 2025-11-19 20:51:57.18952… 192.168.114.249   18.171.137.67     TCP          66 48444 → 443 [ACK] Seq=1 Ack=1 Win=64256 Len=0 TSval=18
  146 2025-11-19 20:51:57.19106… 192.168.114.249   18.171.137.67     TLSv1.3     724 Client Hello (SNI=rocktv.app)
  147 2025-11-19 20:51:57.46462… 192.168.114.249   34.107.221.82     TCP          66 [TCP Keep-Alive] 35898 → 80 [ACK] Seq=310 Ack=217 Win=
  148 2025-11-19 20:51:57.46822… 18.171.137.67     192.168.114.249   TCP          74 443 → 48454 [SYN, ACK] Seq=0 Ack=1 Win=62643 Len=0 MSS
  149 2025-11-19 20:51:57.46830… 192.168.114.249   18.171.137.67     TCP          66 48454 → 443 [ACK] Seq=1 Ack=1 Win=64256 Len=0 TSval=18
```

```
› Frame 136: 497 bytes on wire (3976 bits), 497 bytes captured (3976 bits) on interface wlan0, id 0
› Ethernet II, Src: ea:66:37:13:92:ce (ea:66:37:13:92:ce), Dst: Intel_6e:d3:13 (04:e8:b9:6e:d3:13)
› Internet Protocol Version 4, Src: 18.171.137.67, Dst: 192.168.114.249
› Transmission Control Protocol, Src Port: 80, Dst Port: 45578, Seq: 1, Ack: 331, Len: 431
› Hypertext Transfer Protocol
› Line-based text data: text/html (7 lines)
```

```
0000  04 e8 b9 6e d3 13 ea 66  37 13 92 ce 08 00
0010  01 e3 f9 69 40 00 2f 06  81 1b 12 ab 89 43
0020  72 f9 00 50 b2 0a 36 0a  7b 4c 4b 1d 5f 5a
0030  01 e7 dd 85 00 00 01 01  08 0a ab d3 68 71
0040  b8 2e 48 54 54 50 2f 31  2e 31 20 33 30 32
0050  6f 75 6e 64 0d 0a 44 61  74 65 3a 20 57 65
0060  20 31 39 20 4e 6f 76 20  32 30 32 35 20 31
0070  35 31 3a 35 36 20 47 4d  54 0d 0a 53 65 72
0080  72 3a 20 41 70 61 63 68  65 0d 0a 4c 6f 63
0090  69 6f 6e 3a 20 68 74 74  70 73 3a 2f 2f 72
00a0  6b 74 76 2e 61 70 70 2f  0d 0a 43 6f 6e 74
00b0  74 2d 4c 65 6e 67 74 68  3a 20 32 30 33 0d
00c0  65 65 70 2d 41 6c 69 76  65 3a 20 74 69 6d
00d0  75 74 3d 32 2c 20 6d 61  78 3d 31 30 30 0d
00e0  6f 6e 6e 65 63 74 69 6f  6e 3a 20 4b 65 65
00f0  41 6c 69 76 65 0d 0a 43  6f 6e 74 65 6e 74
0100  79 70 65 3a 20 74 65 78  74 2f 68 74 6d 6c
0110  63 68 61 72 73 65 74 3d  69 73 6f 2d 38 38
0120  2d 31 0d 0a 0d 0a 3c 21  44 4f 43 54 59 50
0130  48 54 4d 4c 20 50 55 42  4c 49 43 20 22 2d
0140  49 45 54 46 2f 2f 44 54  44 20 48 54 4d 4c
0150  2e 30 2f 2f 45 4e 22 3e  0a 3c 68 74 6d 6c
0160  68 65 61 64 3e 0a 3c 74  69 74 6c 65 3e 33
0170  20 46 6f 75 6e 64 3c 2f  74 69 74 6c 65 3e
0180  2f 68 65 61 64 3e 3c 62  6f 64 79 3e 0a 3c
0190  3e 46 6f 75 6e 64 3c 2f  68 31 3e 0a 3c 70
01a0  68 65 20 64 6f 63 75 6d  65 6e 74 20 68 61
01b0  6d 6f 76 65 64 20 3c 61  20 68 72 65 66 3d
```

ICT 414.pickuppng.pcapng   Packets: 131