```
   5808 47.968325        155.4.140.82          130.243.105.49          HTTP       380     GET /Research/MRO/gasbot/gallery.html HTTP/1.1
Frame 5808: 380 bytes on wire (3040 bits), 380 bytes captured (3040 bits) on interface 0
Ethernet II, Src: AsustekC_72:3f:a6 (2c:56:dc:72:3f:a6), Dst: Cisco_ff:e8:3f (00:a2:ee:ff:e8:3f)
Internet Protocol Version 4, Src: 155.4.140.82, Dst: 130.243.105.49
Transmission Control Protocol, Src Port: 56184, Dst Port: 80, Seq: 1, Ack: 1, Len: 326
Hypertext Transfer Protocol
   5813 47.989282        155.4.140.82          130.243.105.49          HTTP       405     GET /Research/MRO/gasbot/styles.css HTTP/1.1
Frame 5813: 405 bytes on wire (3240 bits), 405 bytes captured (3240 bits) on interface 0
Ethernet II, Src: AsustekC_72:3f:a6 (2c:56:dc:72:3f:a6), Dst: Cisco_ff:e8:3f (00:a2:ee:ff:e8:3f)
Internet Protocol Version 4, Src: 155.4.140.82, Dst: 130.243.105.49
Transmission Control Protocol, Src Port: 56183, Dst Port: 80, Seq: 1, Ack: 1, Len: 351
Hypertext Transfer Protocol
   5817 47.992730        130.243.105.49        155.4.140.82            HTTP      1325     HTTP/1.1 200 OK  (text/html)
Frame 5817: 1325 bytes on wire (10600 bits), 1325 bytes captured (10600 bits) on interface 0
Ethernet II, Src: Cisco_ff:e8:3f (00:a2:ee:ff:e8:3f), Dst: AsustekC_72:3f:a6 (2c:56:dc:72:3f:a6)
Internet Protocol Version 4, Src: 130.243.105.49, Dst: 155.4.140.82
Transmission Control Protocol, Src Port: 80, Dst Port: 56184, Seq: 2921, Ack: 327, Len: 1271
[3 Reassembled TCP Segments (4191 bytes): #5810(1460), #5811(1460), #5817(1271)]
Hypertext Transfer Protocol
Line-based text data: text/html
   5820 47.993292        155.4.140.82          130.243.105.49          HTTP       421     GET /Research/MRO/gasbot/lsl.js HTTP/1.1
Frame 5820: 421 bytes on wire (3368 bits), 421 bytes captured (3368 bits) on interface 0
Ethernet II, Src: AsustekC_72:3f:a6 (2c:56:dc:72:3f:a6), Dst: Cisco_ff:e8:3f (00:a2:ee:ff:e8:3f)
Internet Protocol Version 4, Src: 155.4.140.82, Dst: 130.243.105.49
Transmission Control Protocol, Src Port: 56184, Dst Port: 80, Seq: 327, Ack: 4192, Len: 367
Hypertext Transfer Protocol
   5830 48.007072        155.4.140.82          130.243.105.49          HTTP       467     GET /Research/MRO/gasbot/images/RAGD_indoor_1.JPG
HTTP/1.1
Frame 5830: 467 bytes on wire (3736 bits), 467 bytes captured (3736 bits) on interface 0
Ethernet II, Src: AsustekC_72:3f:a6 (2c:56:dc:72:3f:a6), Dst: Cisco_ff:e8:3f (00:a2:ee:ff:e8:3f)
Internet Protocol Version 4, Src: 155.4.140.82, Dst: 130.243.105.49
Transmission Control Protocol, Src Port: 56185, Dst Port: 80, Seq: 1, Ack: 1, Len: 413
Hypertext Transfer Protocol
   5839 48.016008        155.4.140.82          130.243.105.49          HTTP       474     GET /Research/MRO/gasbot/images/
RAGD_outdoor_1_small.JPG HTTP/1.1
Frame 5839: 474 bytes on wire (3792 bits), 474 bytes captured (3792 bits) on interface 0
Ethernet II, Src: AsustekC_72:3f:a6 (2c:56:dc:72:3f:a6), Dst: Cisco_ff:e8:3f (00:a2:ee:ff:e8:3f)
Internet Protocol Version 4, Src: 155.4.140.82, Dst: 130.243.105.49
Transmission Control Protocol, Src Port: 56186, Dst Port: 80, Seq: 1, Ack: 1, Len: 420
Hypertext Transfer Protocol
   5854 48.030334        155.4.140.82          130.243.105.49          HTTP       474     GET /Research/MRO/gasbot/images/
RAGD_outdoor_2_small.JPG HTTP/1.1
Frame 5854: 474 bytes on wire (3792 bits), 474 bytes captured (3792 bits) on interface 0
Ethernet II, Src: AsustekC_72:3f:a6 (2c:56:dc:72:3f:a6), Dst: Cisco_ff:e8:3f (00:a2:ee:ff:e8:3f)
Internet Protocol Version 4, Src: 155.4.140.82, Dst: 130.243.105.49
Transmission Control Protocol, Src Port: 56187, Dst Port: 80, Seq: 1, Ack: 1, Len: 420
Hypertext Transfer Protocol
   5855 48.030381        155.4.140.82          130.243.105.49          HTTP       474     GET /Research/MRO/gasbot/images/
RAGD_outdoor_3_small.JPG HTTP/1.1
Frame 5855: 474 bytes on wire (3792 bits), 474 bytes captured (3792 bits) on interface 0
Ethernet II, Src: AsustekC_72:3f:a6 (2c:56:dc:72:3f:a6), Dst: Cisco_ff:e8:3f (00:a2:ee:ff:e8:3f)
Internet Protocol Version 4, Src: 155.4.140.82, Dst: 130.243.105.49
Transmission Control Protocol, Src Port: 56188, Dst Port: 80, Seq: 1, Ack: 1, Len: 420
Hypertext Transfer Protocol
   6051 48.228745        155.4.140.82          130.243.105.49          HTTP       465     GET /Research/MRO/gasbot/images/GB_01_small.png HTTP/
1.1
Frame 6051: 465 bytes on wire (3720 bits), 465 bytes captured (3720 bits) on interface 0
Ethernet II, Src: AsustekC_72:3f:a6 (2c:56:dc:72:3f:a6), Dst: Cisco_ff:e8:3f (00:a2:ee:ff:e8:3f)
Internet Protocol Version 4, Src: 155.4.140.82, Dst: 130.243.105.49
Transmission Control Protocol, Src Port: 56184, Dst Port: 80, Seq: 694, Ack: 24917, Len: 411
Hypertext Transfer Protocol
   6059 48.234403        155.4.140.82          130.243.105.49          HTTP       465     GET /Research/MRO/gasbot/images/GB_02_small.jpg HTTP/
1.1
Frame 6059: 465 bytes on wire (3720 bits), 465 bytes captured (3720 bits) on interface 0
Ethernet II, Src: AsustekC_72:3f:a6 (2c:56:dc:72:3f:a6), Dst: Cisco_ff:e8:3f (00:a2:ee:ff:e8:3f)
Internet Protocol Version 4, Src: 155.4.140.82, Dst: 130.243.105.49
Transmission Control Protocol, Src Port: 56183, Dst Port: 80, Seq: 352, Ack: 11820, Len: 411
Hypertext Transfer Protocol
   6680 48.755692        155.4.140.82          130.243.105.49          HTTP       465     GET /Research/MRO/gasbot/images/GB_07_small.jpg HTTP/
1.1
Frame 6680: 465 bytes on wire (3720 bits), 465 bytes captured (3720 bits) on interface 0
Ethernet II, Src: AsustekC_72:3f:a6 (2c:56:dc:72:3f:a6), Dst: Cisco_ff:e8:3f (00:a2:ee:ff:e8:3f)
Internet Protocol Version 4, Src: 155.4.140.82, Dst: 130.243.105.49
Transmission Control Protocol, Src Port: 56189, Dst Port: 80, Seq: 1, Ack: 1, Len: 411
Hypertext Transfer Protocol
   6681 48.755728        155.4.140.82          130.243.105.49          HTTP       465     GET /Research/MRO/gasbot/images/GB_06_small.jpg HTTP/
1.1
Frame 6681: 465 bytes on wire (3720 bits), 465 bytes captured (3720 bits) on interface 0
Ethernet II, Src: AsustekC_72:3f:a6 (2c:56:dc:72:3f:a6), Dst: Cisco_ff:e8:3f (00:a2:ee:ff:e8:3f)
Internet Protocol Version 4, Src: 155.4.140.82, Dst: 130.243.105.49
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Transmission Control Protocol, Src Port: 56190, Dst Port: 80, Seq: 1, Ack: 1, Len: 411
Hypertext Transfer Protocol
   7397 49.255343      155.4.140.82          130.243.105.49        HTTP     465    GET /Research/MRO/gasbot/images/GB_04_small.jpg HTTP/
1.1
Frame 7397: 465 bytes on wire (3720 bits), 465 bytes captured (3720 bits) on interface 0
Ethernet II, Src: AsustekC_72:3f:a6 (2c:56:dc:72:3f:a6), Dst: Cisco_ff:e8:3f (00:a2:ee:ff:e8:3f)
Internet Protocol Version 4, Src: 155.4.140.82, Dst: 130.243.105.49
Transmission Control Protocol, Src Port: 56192, Dst Port: 80, Seq: 1, Ack: 1, Len: 411
Hypertext Transfer Protocol
   7398 49.255354      155.4.140.82          130.243.105.49        HTTP     465    GET /Research/MRO/gasbot/images/GB_08_small.jpg HTTP/
1.1
Frame 7398: 465 bytes on wire (3720 bits), 465 bytes captured (3720 bits) on interface 0
Ethernet II, Src: AsustekC_72:3f:a6 (2c:56:dc:72:3f:a6), Dst: Cisco_ff:e8:3f (00:a2:ee:ff:e8:3f)
Internet Protocol Version 4, Src: 155.4.140.82, Dst: 130.243.105.49
Transmission Control Protocol, Src Port: 56191, Dst Port: 80, Seq: 1, Ack: 1, Len: 411
Hypertext Transfer Protocol
   7852 49.532359      155.4.140.82          130.243.105.49        HTTP     465    GET /Research/MRO/gasbot/images/GB_09_small.jpg HTTP/
1.1
Frame 7852: 465 bytes on wire (3720 bits), 465 bytes captured (3720 bits) on interface 0
Ethernet II, Src: AsustekC_72:3f:a6 (2c:56:dc:72:3f:a6), Dst: Cisco_ff:e8:3f (00:a2:ee:ff:e8:3f)
Internet Protocol Version 4, Src: 155.4.140.82, Dst: 130.243.105.49
Transmission Control Protocol, Src Port: 56187, Dst Port: 80, Seq: 421, Ack: 285866, Len: 411
Hypertext Transfer Protocol
   8082 49.671561      155.4.140.82          130.243.105.49        HTTP     465    GET /Research/MRO/gasbot/images/GB_10_small.jpg HTTP/
1.1
Frame 8082: 465 bytes on wire (3720 bits), 465 bytes captured (3720 bits) on interface 0
Ethernet II, Src: AsustekC_72:3f:a6 (2c:56:dc:72:3f:a6), Dst: Cisco_ff:e8:3f (00:a2:ee:ff:e8:3f)
Internet Protocol Version 4, Src: 155.4.140.82, Dst: 130.243.105.49
Transmission Control Protocol, Src Port: 56184, Dst Port: 80, Seq: 1105, Ack: 357199, Len: 411
Hypertext Transfer Protocol
   8233 49.786872      130.243.105.49        155.4.140.82          HTTP     132    HTTP/1.1 200 OK  (JPEG JFIF image)
Frame 8233: 132 bytes on wire (1056 bits), 132 bytes captured (1056 bits) on interface 0
Ethernet II, Src: Cisco_ff:e8:3f (00:a2:ee:ff:e8:3f), Dst: AsustekC_72:3f:a6 (2c:56:dc:72:3f:a6)
Internet Protocol Version 4, Src: 130.243.105.49, Dst: 155.4.140.82
Transmission Control Protocol, Src Port: 80, Dst Port: 56187, Seq: 417266, Ack: 832, Len: 78
[91 Reassembled TCP Segments (131478 bytes): #7876(1460), #7877(1460), #7880(1460), #7881(1460), #7882(1460), #7926(1460), #7898(1460),
#7909(1460), #7911(1460), #7912(1460), #7938(1460), #7940(1460), #7941(1460), #7942(1460), #7944(1460), ]
Hypertext Transfer Protocol
JPEG File Interchange Format
   8235 49.787346      155.4.140.82          130.243.105.49        HTTP     459    GET /Research/MRO/gasbot/images/GB_13.png HTTP/1.1
Frame 8235: 459 bytes on wire (3672 bits), 459 bytes captured (3672 bits) on interface 0
Ethernet II, Src: AsustekC_72:3f:a6 (2c:56:dc:72:3f:a6), Dst: Cisco_ff:e8:3f (00:a2:ee:ff:e8:3f)
Internet Protocol Version 4, Src: 155.4.140.82, Dst: 130.243.105.49
Transmission Control Protocol, Src Port: 56187, Dst Port: 80, Seq: 832, Ack: 417344, Len: 405
Hypertext Transfer Protocol
   8722 50.322496      155.4.140.82          130.243.105.49        HTTP     466    GET /Research/MRO/gasbot/images/
GB_08b_small.jpg HTTP/1.1
Frame 8722: 466 bytes on wire (3728 bits), 466 bytes captured (3728 bits) on interface 0
Ethernet II, Src: AsustekC_72:3f:a6 (2c:56:dc:72:3f:a6), Dst: Cisco_ff:e8:3f (00:a2:ee:ff:e8:3f)
Internet Protocol Version 4, Src: 155.4.140.82, Dst: 130.243.105.49
Transmission Control Protocol, Src Port: 56193, Dst Port: 80, Seq: 1, Ack: 1, Len: 412
Hypertext Transfer Protocol
   8723 50.322496      155.4.140.82          130.243.105.49        HTTP     465    GET /Research/MRO/gasbot/images/GB_14_small.jpg HTTP/
1.1
Frame 8723: 465 bytes on wire (3720 bits), 465 bytes captured (3720 bits) on interface 0
Ethernet II, Src: AsustekC_72:3f:a6 (2c:56:dc:72:3f:a6), Dst: Cisco_ff:e8:3f (00:a2:ee:ff:e8:3f)
Internet Protocol Version 4, Src: 155.4.140.82, Dst: 130.243.105.49
Transmission Control Protocol, Src Port: 56194, Dst Port: 80, Seq: 1, Ack: 1, Len: 411
Hypertext Transfer Protocol
   8736 50.334457      130.243.105.49        155.4.140.82          HTTP     1304   HTTP/1.1 404 Not Found  (text/html)
Frame 8736: 1304 bytes on wire (10432 bits), 1304 bytes captured (10432 bits) on interface 0
Ethernet II, Src: Cisco_ff:e8:3f (00:a2:ee:ff:e8:3f), Dst: AsustekC_72:3f:a6 (2c:56:dc:72:3f:a6)
Internet Protocol Version 4, Src: 130.243.105.49, Dst: 155.4.140.82
Transmission Control Protocol, Src Port: 80, Dst Port: 56193, Seq: 1, Ack: 413, Len: 1250
Hypertext Transfer Protocol
Line-based text data: text/html
   8738 50.335511      155.4.140.82          130.243.105.49        HTTP     465    GET /Research/MRO/gasbot/images/GB_15_small.jpg HTTP/
1.1
Frame 8738: 465 bytes on wire (3720 bits), 465 bytes captured (3720 bits) on interface 0
Ethernet II, Src: AsustekC_72:3f:a6 (2c:56:dc:72:3f:a6), Dst: Cisco_ff:e8:3f (00:a2:ee:ff:e8:3f)
Internet Protocol Version 4, Src: 155.4.140.82, Dst: 130.243.105.49
Transmission Control Protocol, Src Port: 56193, Dst Port: 80, Seq: 413, Ack: 1251, Len: 411
Hypertext Transfer Protocol
   8800 50.397683      155.4.140.82          130.243.105.49        HTTP     465    GET /Research/MRO/gasbot/images/GB_16_small.jpg HTTP/
1.1
Frame 8800: 465 bytes on wire (3720 bits), 465 bytes captured (3720 bits) on interface 0
Ethernet II, Src: AsustekC_72:3f:a6 (2c:56:dc:72:3f:a6), Dst: Cisco_ff:e8:3f (00:a2:ee:ff:e8:3f)
Internet Protocol Version 4, Src: 155.4.140.82, Dst: 130.243.105.49
Transmission Control Protocol, Src Port: 56189, Dst Port: 80, Seq: 412, Ack: 223188, Len: 411
Hypertext Transfer Protocol
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   11189 52.829015      155.4.140.82          130.243.105.49        HTTP    462    GET /Research/MRO/gasbot/images/aass_oru.png HTTP/1.1
Frame 11189: 462 bytes on wire (3696 bits), 462 bytes captured (3696 bits) on interface 0
Ethernet II, Src: AsustekC_72:3f:a6 (2c:56:dc:72:3f:a6), Dst: Cisco_ff:e8:3f (00:a2:ee:ff:e8:3f)
Internet Protocol Version 4, Src: 155.4.140.82, Dst: 130.243.105.49
Transmission Control Protocol, Src Port: 56191, Dst Port: 80, Seq: 412, Ack: 227521, Len: 408
Hypertext Transfer Protocol
   11201 52.844677      130.243.105.49        155.4.140.82          HTTP    686    HTTP/1.1 200 OK  (PNG)
Frame 11201: 686 bytes on wire (5488 bits), 686 bytes captured (5488 bits) on interface 0
Ethernet II, Src: Cisco_ff:e8:3f (00:a2:ee:ff:e8:3f), Dst: AsustekC_72:3f:a6 (2c:56:dc:72:3f:a6)
Internet Protocol Version 4, Src: 130.243.105.49, Dst: 155.4.140.82
Transmission Control Protocol, Src Port: 80, Dst Port: 56191, Seq: 236281, Ack: 820, Len: 632
[7 Reassembled TCP Segments (9392 bytes): #11192(1460), #11194(1460), #11196(1460), #11197(1460), #11198(1460), #11200(1460),
#11201(632)]
Hypertext Transfer Protocol
Portable Network Graphics
   11207 52.866697      155.4.140.82          130.243.105.49        HTTP    280    GET /favicon.ico HTTP/1.1
Frame 11207: 280 bytes on wire (2240 bits), 280 bytes captured (2240 bits) on interface 0
Ethernet II, Src: AsustekC_72:3f:a6 (2c:56:dc:72:3f:a6), Dst: Cisco_ff:e8:3f (00:a2:ee:ff:e8:3f)
Internet Protocol Version 4, Src: 155.4.140.82, Dst: 130.243.105.49
Transmission Control Protocol, Src Port: 56195, Dst Port: 80, Seq: 1, Ack: 1, Len: 226
Hypertext Transfer Protocol
   11208 52.866708      155.4.140.82          130.243.105.49        HTTP    473    GET /Research/MRO/gasbot/images/
headerGasbot_title.jpeg HTTP/1.1
Frame 11208: 473 bytes on wire (3784 bits), 473 bytes captured (3784 bits) on interface 0
Ethernet II, Src: AsustekC_72:3f:a6 (2c:56:dc:72:3f:a6), Dst: Cisco_ff:e8:3f (00:a2:ee:ff:e8:3f)
Internet Protocol Version 4, Src: 155.4.140.82, Dst: 130.243.105.49
Transmission Control Protocol, Src Port: 56187, Dst Port: 80, Seq: 1237, Ack: 1024740, Len: 419
Hypertext Transfer Protocol
   11209 52.866720      155.4.140.82          130.243.105.49        HTTP    464    GET /Research/MRO/gasbot/images/2px_99AACC.gif HTTP/
1.1
Frame 11209: 464 bytes on wire (3712 bits), 464 bytes captured (3712 bits) on interface 0
Ethernet II, Src: AsustekC_72:3f:a6 (2c:56:dc:72:3f:a6), Dst: Cisco_ff:e8:3f (00:a2:ee:ff:e8:3f)
Internet Protocol Version 4, Src: 155.4.140.82, Dst: 130.243.105.49
Transmission Control Protocol, Src Port: 56191, Dst Port: 80, Seq: 820, Ack: 236913, Len: 410
Hypertext Transfer Protocol
   11210 52.866805      155.4.140.82          130.243.105.49        HTTP    470    GET /Research/MRO/gasbot/images/L0EntryArrowDark.gif
HTTP/1.1
Frame 11210: 470 bytes on wire (3760 bits), 470 bytes captured (3760 bits) on interface 0
Ethernet II, Src: AsustekC_72:3f:a6 (2c:56:dc:72:3f:a6), Dst: Cisco_ff:e8:3f (00:a2:ee:ff:e8:3f)
Internet Protocol Version 4, Src: 155.4.140.82, Dst: 130.243.105.49
Transmission Control Protocol, Src Port: 56193, Dst Port: 80, Seq: 824, Ack: 344331, Len: 416
Hypertext Transfer Protocol
   11212 52.874017      130.243.105.49        155.4.140.82          HTTP    402    HTTP/1.1 200 OK  (text/plain)
Frame 11212: 402 bytes on wire (3216 bits), 402 bytes captured (3216 bits) on interface 0
Ethernet II, Src: Cisco_ff:e8:3f (00:a2:ee:ff:e8:3f), Dst: AsustekC_72:3f:a6 (2c:56:dc:72:3f:a6)
Internet Protocol Version 4, Src: 130.243.105.49, Dst: 155.4.140.82
Transmission Control Protocol, Src Port: 80, Dst Port: 56195, Seq: 1, Ack: 227, Len: 348
Hypertext Transfer Protocol
Line-based text data: text/plain
   11214 52.875537      130.243.105.49        155.4.140.82          HTTP    1303   HTTP/1.1 404 Not Found  (text/html)
Frame 11214: 1303 bytes on wire (10424 bits), 1303 bytes captured (10424 bits) on interface 0
Ethernet II, Src: Cisco_ff:e8:3f (00:a2:ee:ff:e8:3f), Dst: AsustekC_72:3f:a6 (2c:56:dc:72:3f:a6)
Internet Protocol Version 4, Src: 130.243.105.49, Dst: 155.4.140.82
Transmission Control Protocol, Src Port: 80, Dst Port: 56193, Seq: 344331, Ack: 1240, Len: 1249
Hypertext Transfer Protocol
Line-based text data: text/html
   11217 52.893729      130.243.105.49        155.4.140.82          HTTP    450    HTTP/1.1 200 OK  (GIF89a)
Frame 11217: 450 bytes on wire (3600 bits), 450 bytes captured (3600 bits) on interface 0
Ethernet II, Src: Cisco_ff:e8:3f (00:a2:ee:ff:e8:3f), Dst: AsustekC_72:3f:a6 (2c:56:dc:72:3f:a6)
Internet Protocol Version 4, Src: 130.243.105.49, Dst: 155.4.140.82
Transmission Control Protocol, Src Port: 80, Dst Port: 56191, Seq: 236913, Ack: 1230, Len: 396
Hypertext Transfer Protocol
Compuserve GIF, Version: GIF89a
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