```
No.      Time            Source                Destination           Protocol Length Info
   16246 16.830070       192.168.1.83          130.243.109.196       HTTP     515    GET /Research/MRO/gasbot/gallery.html HTTP/1.1
Frame 16246: 515 bytes on wire (4120 bits), 515 bytes captured (4120 bits) on interface \Device\NPF_{24C26855-
A33B-425A-9063-0D4B44BABDD7}, id 0
Ethernet II, Src: Micro-St_9b:61:8a (00:d8:61:9b:61:8a), Dst: Technico_bb:c7:e6 (e0:b9:e5:bb:c7:e6)
Internet Protocol Version 4, Src: 192.168.1.83, Dst: 130.243.109.196
Transmission Control Protocol, Src Port: 58742, Dst Port: 80, Seq: 1, Ack: 1, Len: 461
Hypertext Transfer Protocol
    GET /Research/MRO/gasbot/gallery.html HTTP/1.1\r\n
    Host: aass.oru.se\r\n
    Connection: keep-alive\r\n
    Upgrade-Insecure-Requests: 1\r\n
    User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/94.0.4606.61 Safari/
537.36\r\n
    Accept: text/html,application/xhtml+xml,application/xml;q=0.9,image/avif,image/webp,image/apng,*/*;q=0.8,application/signed-
exchange;v=b3;q=0.9\r\n
    Accept-Encoding: gzip, deflate\r\n
    Accept-Language: en-US,en;q=0.9\r\n
    \r\n
    [Full request URI: http://aass.oru.se/Research/MRO/gasbot/gallery.html]
    [HTTP request 1/1]
    [Response in frame: 16250]
No.      Time            Source                Destination           Protocol Length Info
   16250 16.841584       130.243.109.196       192.168.1.83          HTTP     594    HTTP/1.1 307 Temporary Redirect  (text/html)
Frame 16250: 594 bytes on wire (4752 bits), 594 bytes captured (4752 bits) on interface \Device\NPF_{24C26855-
A33B-425A-9063-0D4B44BABDD7}, id 0
Ethernet II, Src: Technico_bb:c7:e6 (e0:b9:e5:bb:c7:e6), Dst: Micro-St_9b:61:8a (00:d8:61:9b:61:8a)
Internet Protocol Version 4, Src: 130.243.109.196, Dst: 192.168.1.83
Transmission Control Protocol, Src Port: 80, Dst Port: 58742, Seq: 1, Ack: 462, Len: 540
Hypertext Transfer Protocol
    HTTP/1.1 307 Temporary Redirect\r\n
    Date: Thu, 30 Sep 2021 20:32:31 GMT\r\n
    Server: Apache\r\n
    Location: http://130.243.105.49/Research/MRO/gasbot/gallery.html\r\n
    Content-Length: 264\r\n
    Keep-Alive: timeout=5, max=100\r\n
    Connection: Keep-Alive\r\n
    Content-Type: text/html; charset=iso-8859-1\r\n
    \r\n
    [HTTP response 1/1]
    [Time since request: 0.011514000 seconds]
    [Request in frame: 16246]
    [Request URI: http://aass.oru.se/Research/MRO/gasbot/gallery.html]
    File Data: 264 bytes
Line-based text data: text/html (7 lines)
    <!DOCTYPE HTML PUBLIC "-//IETF//DTD HTML 2.0//EN">\n
    <html><head>\n
    <title>307 Temporary Redirect</title>\n
    </head><body>\n
    <h1>Temporary Redirect</h1>\n
    <p>The document has moved <a href="http://130.243.105.49/Research/MRO/gasbot/gallery.html">here</a>.</p>\n
    </body></html>\n
No.      Time            Source                Destination           Protocol Length Info
   16279 16.852130       192.168.1.83          130.243.105.49        HTTP     518    GET /Research/MRO/gasbot/gallery.html HTTP/1.1
Frame 16279: 518 bytes on wire (4144 bits), 518 bytes captured (4144 bits) on interface \Device\NPF_{24C26855-
A33B-425A-9063-0D4B44BABDD7}, id 0
Ethernet II, Src: Micro-St_9b:61:8a (00:d8:61:9b:61:8a), Dst: Technico_bb:c7:e6 (e0:b9:e5:bb:c7:e6)
Internet Protocol Version 4, Src: 192.168.1.83, Dst: 130.243.105.49
Transmission Control Protocol, Src Port: 60969, Dst Port: 80, Seq: 1, Ack: 1, Len: 464
Hypertext Transfer Protocol
    GET /Research/MRO/gasbot/gallery.html HTTP/1.1\r\n
    Host: 130.243.105.49\r\n
    Connection: keep-alive\r\n
    Upgrade-Insecure-Requests: 1\r\n
    User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/94.0.4606.61 Safari/
537.36\r\n
    Accept: text/html,application/xhtml+xml,application/xml;q=0.9,image/avif,image/webp,image/apng,*/*;q=0.8,application/signed-
exchange;v=b3;q=0.9\r\n
    Accept-Encoding: gzip, deflate\r\n
    Accept-Language: en-US,en;q=0.9\r\n
    \r\n
    [Full request URI: http://130.243.105.49/Research/MRO/gasbot/gallery.html]
    [HTTP request 1/7]
    [Response in frame: 16287]
    [Next request in frame: 16289]
No.      Time            Source                Destination           Protocol Length Info
   16287 16.873881       130.243.105.49        192.168.1.83          HTTP     105    HTTP/1.1 200 OK  (text/html)
Frame 16287: 105 bytes on wire (840 bits), 105 bytes captured (840 bits) on interface \Device\NPF_{24C26855-
A33B-425A-9063-0D4B44BABDD7}, id 0
Ethernet II, Src: Technico_bb:c7:e6 (e0:b9:e5:bb:c7:e6), Dst: Micro-St_9b:61:8a (00:d8:61:9b:61:8a)
Internet Protocol Version 4, Src: 130.243.105.49, Dst: 192.168.1.83
Transmission Control Protocol, Src Port: 80, Dst Port: 60969, Seq: 4141, Ack: 465, Len: 51
[4 Reassembled TCP Segments (4191 bytes): #16281(1380), #16282(1380), #16286(1380), #16287(51)]
Hypertext Transfer Protocol
    HTTP/1.1 200 OK\r\n
```

    Date: Thu, 30 Sep 2021 17:12:31 GMT\r\n
    Server: Apache/1.3.14\r\n
    Cache-Control: max-age=864000\r\n
    Expires: Sun, 10 Oct 2021 17:12:31 GMT\r\n
    Last-Modified: Tue, 04 Aug 2015 11:56:07 GMT\r\n
    ETag: "234028-f00-55c0a857"\r\n
    Accept-Ranges: bytes\r\n
    Content-Length: 3840\r\n
    Keep-Alive: timeout=15, max=100\r\n
    Connection: Keep-Alive\r\n
    Content-Type: text/html\r\n
    \r\n
    [HTTP response 1/7]
    [Time since request: 0.021751000 seconds]
    [Request in frame: 16279]
    [Next request in frame: 16289]
    [Next response in frame: 16342]
    [Request URI: http://130.243.105.49/Research/MRO/gasbot/gallery.html]
    File Data: 3840 bytes
Line-based text data: text/html (82 lines)
    <!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.01//EN" "http://www.w3.org/TR/html4/strict.dtd">\r\n
    \r\n
    <html>\r\n
    <head>\r\n
      <meta http-equiv="content-type" content="text/html; charset=iso-8859-1" >\r\n
      <meta name="author" content="Achim J. Lilienthal" >\r\n
      <meta name="keywords" content="Achim J. Lilienthal, AASS Mobile Robotics and Olfaction Lab, Örebro University" >\r\n
      <meta name="description" content="" >\r\n
      <meta name="robots" content="all" >\r\n
    \r\n
      <title>Gasbot Project - Image Gallery</title>\r\n
    \r\n
      <style type="text/css" media="all">@import "styles.css";</style>\r\n
      <script src="lsl.js" type="text/javascript"></script>\r\n
    </head>\r\n
    \r\n
    <body onload="init('.');"><div id="Content">\r\n
      <h1>Image Gallery<h1>\r\n
    \r\n
    <h3>2014/09/27</h3>\r\n
    Indoor and outdoor experiments are carried out to validate our sensor placement problem (SPP) algrothim for gas leak detection
[Paper].\r\n
    </Br>\r\n
    \r\n
    </br>\r\n
    <tr>\r\n
    <img   alt="" title="Gasbot in the morning" src="images/RAGD_indoor_1.JPG"
height="150" hspace="30"/>\r\n
    <img alt="" title="Gasbot in the field"   src="images/
RAGD_outdoor_1_small.JPG" height="150" hspace="30"/>\r\n
    <img alt="" title="Gasbot in the field"   src="images/
RAGD_outdoor_2_small.JPG" height="150" Hspace="30"/></A>\r\n
    <A align="left" href="./images/RAGD_outdoor_3.JPG"><img alt="" title="Gasbot in the field"   src="images/
RAGD_outdoor_3_small.JPG" height="150" hspace="30"/>\r\n
    </br>\r\n
    </br>\r\n
    </br>\r\n
    \r\n
    \r\n
    \r\n
    <h3>2013/09/10</h3>\r\n
    Latest Prototype and experimets conducted at a location near &Oumlrebro University's main campus. New sensors were added to the
platform (3D lidar, anemometer, thermal camera).\r\n
    </Br>\r\n
    \r\n
    <tr>\r\n
    <img alt="" title="" src="images/GB_01_small.png" height="180" width="120"
hspace="30" />\r\n
       \r\n
    <img alt="" title="" src="images/GB_02_small.jpg" height="180" width="120"
hspace="30"/>\r\n
    \r\n
    <img alt="" title="" src="images/GB_06_small.jpg" height="180" width="120"
hspace="30"/>\r\n
    \r\n
    <img alt="" title="" src="images/GB_07_small.jpg" height="180" width="120"
hspace="30"/>\r\n
    \r\n
    <img alt="" title="" src="images/GB_08_small.jpg" height="180" width="120"
hspace="30"/>\r\n
    </br>\r\n
    </br>\r\n
    </br>\r\n
    \r\n

```
    <a align="left" href="./images/GB_04.jpg"><img  alt="" title="" src="images/GB_04_small.jpg" height="120" width="180"
hspace="30"/></a>\r\n
    <a align="left" href="./images/GB_09.jpg"><img  alt="" title="" src="images/GB_09_small.jpg" height="120" width="180"
hspace="30"/></a>\r\n
    <a align="left" href="./images/GB_10.jpg"><img  alt="" title="" src="images/GB_10_small.jpg" height="120" width="180"
hspace="30"/></a>\r\n
    \r\n
    \r\n
    \r\n
    \r\n
    </tr>\r\n
    \r\n
    \r\n
    \r\n
    <h3>2013/04/20</h3>\r\n
     Earlier prototype presented at Robotdalen's Innovation Catwalk.\r\n
    </br>\r\n
    <tr>\r\n
    <a align="left" href="./images/GB_13.png"><img  alt="" title="" src="images/GB_13.png" height="140" width="180" hspace="30"/></
a>\r\n
    <a align="left" href="./images/GB_08b.jpg"><img  alt="" title="" src="images/GB_08b_small.jpg" height="180" width="120"
hspace="30"/></a>\r\n
    \r\n
    <a align="left" href="./images/GB_14.jpg"><img  alt="" title="" src="images/GB_14_small.jpg" height="180" width="120"
hspace="30"/></a>\r\n
    <a align="left" href="./images/GB_15.jpg"><img  alt="" title="" src="images/GB_15_small.jpg" height="140" width="180"
hspace="30"/></a>\r\n
    <a align="left" href="./images/GB_16.jpg"><img  alt="" title="" src="images/GB_16_small.jpg" height="140" width="180"
hspace="30"/></a>\r\n
    \r\n
    </tr>\r\n
    \r\n
    </Br>\r\n
    \r\n
    \t\r\n
    \r\n
    </div></body></html>\r\n
No.     Time          Source              Destination         Protocol Length Info
  16289 16.874264     192.168.1.83        130.243.105.49      HTTP     369    GET /Research/MRO/gasbot/styles.css HTTP/1.1
Frame 16289: 369 bytes on wire (2952 bits), 369 bytes captured (2952 bits) on interface \Device\NPF_{24C26855-
A33B-425A-9063-0D4B44BABDD7}, id 0
Ethernet II, Src: Micro-St_9b:61:8a (00:d8:61:9b:61:8a), Dst: Technico_bb:c7:e6 (e0:b9:e5:bb:c7:e6)
Internet Protocol Version 4, Src: 192.168.1.83, Dst: 130.243.105.49
Transmission Control Protocol, Src Port: 60969, Dst Port: 80, Seq: 465, Ack: 4192, Len: 315
Hypertext Transfer Protocol
    GET /Research/MRO/gasbot/styles.css HTTP/1.1\r\n
    Host: 130.243.105.49\r\n
    Connection: keep-alive\r\n
    User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/94.0.4606.61 Safari/
537.36\r\n
    Accept: text/css,*/*;q=0.1\r\n
    Accept-Encoding: gzip, deflate\r\n
    Accept-Language: en-US,en;q=0.9\r\n
    \r\n
    [Full request URI: http://130.243.105.49/Research/MRO/gasbot/styles.css]
    [HTTP request 2/7]
    [Prev request in frame: 16279]
    [Response in frame: 16342]
    [Next request in frame: 16346]
No.     Time          Source              Destination         Protocol Length Info
  16292 16.879580     192.168.1.83        130.243.105.49      HTTP     415    GET /Research/MRO/gasbot/lsl.js HTTP/1.1
Frame 16292: 415 bytes on wire (3320 bits), 415 bytes captured (3320 bits) on interface \Device\NPF_{24C26855-
A33B-425A-9063-0D4B44BABDD7}, id 0
Ethernet II, Src: Micro-St_9b:61:8a (00:d8:61:9b:61:8a), Dst: Technico_bb:c7:e6 (e0:b9:e5:bb:c7:e6)
Internet Protocol Version 4, Src: 192.168.1.83, Dst: 130.243.105.49
Transmission Control Protocol, Src Port: 50544, Dst Port: 80, Seq: 1, Ack: 1, Len: 361
Hypertext Transfer Protocol
    GET /Research/MRO/gasbot/lsl.js HTTP/1.1\r\n
    Host: 130.243.105.49\r\n
    Connection: keep-alive\r\n
    User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/94.0.4606.61 Safari/
537.36\r\n
    Accept: */*\r\n
    Referer: http://130.243.105.49/Research/MRO/gasbot/gallery.html\r\n
    Accept-Encoding: gzip, deflate\r\n
    Accept-Language: en-US,en;q=0.9\r\n
    \r\n
    [Full request URI: http://130.243.105.49/Research/MRO/gasbot/lsl.js]
    [HTTP request 1/4]
    [Response in frame: 16396]
    [Next request in frame: 16399]
No.     Time          Source              Destination         Protocol Length Info
  16342 16.900805     130.243.105.49      192.168.1.83        HTTP     832    HTTP/1.1 200 OK  (text/css)
Frame 16342: 832 bytes on wire (6656 bits), 832 bytes captured (6656 bits) on interface \Device\NPF_{24C26855-
A33B-425A-9063-0D4B44BABDD7}, id 0
```

```
Ethernet II, Src: Technico_bb:c7:e6 (e0:b9:e5:bb:c7:e6), Dst: Micro-St_9b:61:8a (00:d8:61:9b:61:8a)
Internet Protocol Version 4, Src: 130.243.105.49, Dst: 192.168.1.83
Transmission Control Protocol, Src Port: 80, Dst Port: 60969, Seq: 15232, Ack: 780, Len: 778
[9 Reassembled TCP Segments (11818 bytes): #16295(1380), #16296(1380), #16298(1380), #16299(1380), #16306(1380), #16307(1380),
#16330(1380), #16341(1380), #16342(778)]
Hypertext Transfer Protocol
    HTTP/1.1 200 OK\r\n
    Date: Thu, 30 Sep 2021 17:12:31 GMT\r\n
    Server: Apache/1.3.14\r\n
    Cache-Control: max-age=864000\r\n
    Expires: Sun, 10 Oct 2021 17:12:31 GMT\r\n
    Last-Modified: Wed, 18 Sep 2013 16:47:08 GMT\r\n
    ETag: "23409a-2ccb-5239d90c"\r\n
    Accept-Ranges: bytes\r\n
    Content-Length: 11467\r\n
    Keep-Alive: timeout=15, max=99\r\n
    Connection: Keep-Alive\r\n
    Content-Type: text/css\r\n
    \r\n
    [HTTP response 2/7]
    [Time since request: 0.026541000 seconds]
    [Prev request in frame: 16279]
    [Prev response in frame: 16287]
    [Request in frame: 16289]
    [Next request in frame: 16346]
    [Next response in frame: 18446]
    [Request URI: http://130.243.105.49/Research/MRO/gasbot/styles.css]
    File Data: 11467 bytes
Line-based text data: text/css (494 lines)
    /* Main Colours: blue: #2E5BA3; light blue: #C5D1E5, orange: #FF5E00; (green: 2EA35B) */\r\n
    \r\n
    /* Publications Related Styles */\r\n
    em.pub_label {\r\n
      font-style:normal;\r\n
      font-weight:bolder;\r\n
      font-variant:small-caps;\r\n
    }\r\n
    ul.pub_label {\r\n
      list-style-type:decimal;\r\n
      margin-left: 0pt;\r\n
    }\r\n
    em.pub_author {\r\n
      font-style:normal;\r\n
      font-weight:normal;\r\n
    }\r\n
    em.pub_title {\r\n
      font-style:italic;\r\n
      color: #2E5BA3;\r\n
    }\r\n
    em.pub_type {\r\n
      font-style:normal;\r\n
    }\r\n
    em.pub_journal {\r\n
      font-style:normal;\r\n
    }\r\n
    em.pub_booktitle {\r\n
      font-style:normal;\r\n
    }\r\n
    em.pub_school {\r\n
      font-style:normal;\r\n
    }\r\n
    em.pub_volume {\r\n
      font-weight:bold;\r\n
      font-style:normal;\r\n
    }\r\n
    em.pub_number {\r\n
      font-style:normal;\r\n
    }\r\n
    em.pub_year {\r\n
      font-style:normal;\r\n
    }\r\n
    em.pub_pages {\r\n
      font-style:normal;\r\n
    }\r\n
    div.year {\r\n
      font: 8pt /*georgia, */verdana, arial, helvetica, sans-serif;\r\n
      font-weight: bold;\r\n
      color: #2E5BA3;  \r\n
      padding: 0px 4px 0px 0px; /* top, right, bottom, left */\r\n
      margin: 8px 0px -4px 0px; /* top, right, bottom, left */\r\n
      text-align: right;\r\n
      background: #F8F8F8;\r\n
      border-top: 1px dashed #2E5BA3;\r\n
      border-bottom: 2px solid #FAFAFA;\r\n
      position: relative;\r\n
```

```css
    top: 0px;
    left: 0px;
}

/* Basic Styles */
.center {
    text-align: center;
}
.right {
    text-align: right;
}
.floatright {
    float: right;
    margin: 0px 0px 0px 0px;
    padding: 2px 0px 6px 6px;
}
.floatrightborder {
    float: right;
    margin: 0px 0px 0px 0px;
    padding: 0px 0px 0px 0px;
    border-style: solid;
    border-color: #FFFFFF;
    border-width: 6px 0px 6px 12px; /* top, right, bottom, left */
}
.floatleft {
    float: left;
    margin: 0px 0px 0px 0px;
    padding: 2px 6px 6px 0px;
}
.floatleftborder {
    float: left;
    margin: 0px 0px 0px 0px;
    padding: 0px 0px 0px 0px;
    border-style: solid;
    border-color: #FFFFFF;
    border-width: 6px 12px 6px 0px; /* top, right, bottom, left */
}
.pubicons {
    float: right;
    margin: 4px 0px 0px 4px;
    padding: 0px 0px 0px 0px;
    border-style: solid;
    border-color: #2E5BA3;
    border-width: 2px 2px 2px 2px; /* top, right, bottom, left */
}
li.clear {
    clear: right;
}
.bg1 {
    background:#AADDE8;
}
img.frame {
    margin: 0px 0px 0px 0px;
    padding: 0px 0px 0px 0px;
    border-style: solid;
    border-color: transparent;
    border-width: 4px 4px 4px 4px; /* top, right, bottom, left */
    filter:alpha(opacity=100);
    -moz-opacity:1.0;
}
em.key {
    color: #149;
    font-style:normal;
}
em.imp {
    color: #F00;
    font-style:normal;
}
em.def {
    color:#4040E0;
    font-style:normal;
}
em.rem {
    color:#808080;
    font-style:italic;
}
em.bon {
    color:#FF4000;
    font-style:normal;
}
em.msg {
    padding: 1pt 2pt 1pt 2pt;
    background: #FFFF00;
    color:#FF0000;
    font-weight:bold;
```

```
    border: dashed 2px #000000;\r\n
    font-style:normal;\r\n
}\r\n
div.msg {\r\n
    padding: 8px 4px 8px 4px; /* top, right, bottom, left */\r\n
    margin: 8px 0pt 4px 0pt; /* top, right, bottom, left */\r\n
    background: #FFFF00;\r\n
    color: #FF0000;\r\n
    font-weight: bold;\r\n
    border: dashed 2px #000000;\r\n
    font-style: normal;\r\n
    text-align: center;\r\n
}\r\n
\r\n
html {\r\n
    overflow: auto;\r\n
}  \r\n
body {\r\n
    background-color: #AABED9;\r\n
    color: #000000;\r\n
    padding: 0px;\r\n
    margin: 8px 3px 48px 3px;\r\n
    font: georgia, verdana, arial, helvetica, sans-serif;\r\n
    margin: 0px;\r\n
}\r\n
a {\r\n
    text-decoration:none; \r\n
    font-weight:bold\r\n
    color: #68B;\r\n
}\r\n
a:link {\r\n
    color:#68B;\r\n
}\r\n
a:visited {\r\n
    color:#303080;\r\n
}\r\n
a:active {\r\n
    color:#FF5000;\r\n
}\r\n
\r\n
ul {\r\n
    margin-top: 6px;\r\n
    margin-bottom: 6px;\r\n
}\r\n
p {\r\n
    margin-top: 6px;\r\n
    margin-bottom: 6px;\r\n
}\r\n
p.clear {\r\n
    clear: both;\r\n
}\r\n
\r\n
h1 {\r\n
    font-weight: bold;\r\n
    font: 18pt/28px /*georgia, */verdana, arial, helvetica, sans-serif;\r\n
    color: #2E5BA3;  \r\n
    margin-top: 6px;\r\n
    margin-bottom: 8px;\r\n
}\r\n
h2 {\r\n
    font-weight: bold;\r\n
    font: 16pt/26px /*georgia, */verdana, arial, helvetica, sans-serif;\r\n
    color: #2E5BA3;  \r\n
    margin-top: 12px;\r\n
    margin-bottom: 6px;\r\n
}\r\n
h3 {\r\n
    font-weight: bold;\r\n
    font: 14pt/24px /*georgia, */verdana, arial, helvetica, sans-serif;\r\n
    color: #FF5E00;  \r\n
    margin-top: 12px;            \r\n
    margin-bottom: 6px;\r\n
}\r\n
h4 {\r\n
    font-weight: bold;\r\n
    font: 12pt/20px /*georgia, */verdana, arial, helvetica, sans-serif;\r\n
    color: #2E5BA3;  \r\n
    margin-top: 10px;           \r\n
    margin-bottom: 6px;\r\n
}\r\n
\r\n
/* Main Page Areas */\r\n
div#JsMessage {\r\n
    padding: 24px 4px 24px 4px; /* top, right, bottom, left */\r\n
    margin: 24px 4px 24px 4px; /* top, right, bottom, left */\r\n
```

```
      background: #FFFF00;\r\n
      color: #000;\r\n
      font-weight: normal;\r\n
      border: dashed 2px #000000;\r\n
      font-style: normal;\r\n
      text-align: center;\r\n
  }\r\n
  div#Header {\r\n
      font-family: verdana, arial, helvetica, sans-serif;\r\n
      position: absolute;\r\n
      top: 1px;\r\n
      left: 0px;\r\n
      right: 0px;\r\n
      height: 245px;\r\n
      width: auto;\r\n
      background: url(./images/headerGasbot_title.jpeg) repeat right center;\r\n
      background-color: #AABED9;\r\n
  }\r\n
  div#MenuBar {\r\n
      font-family: verdana, arial, helvetica, sans-serif;\r\n
      position: absolute;\r\n
      top: 250px;\r\n
      left: 8px;\r\n
      width: 182px;\r\n
      background-color: #99AACC;\r\n
      border: 1px solid #000;\r\n
      line-height:16px;\r\n
      padding: 0px;\r\n
      margin: 0px;\r\n
  }\r\n
  em.menuKey {\r\n
      color: #38A;  \r\n
      font-weight: bold;\r\n
      font-style: normal;\r\n
  }\r\n
  div#Content {\r\n
      font: 9pt/16pt verdana, arial, helvetica, sans-serif;\r\n
      margin: 250px 225px 0px 200px; /* top, right, bottom, left */\r\n
      padding: 8px 12px 20px 12px; /* top, right, bottom, left */\r\n
      border-top: 1px solid #000000;\r\n
      border-left: 1px solid #000000;\r\n
      border-right: 1px solid #000000;\r\n
      border-bottom: 1px solid #000000;\r\n
      background-color: #FFFFFF;\r\n
      min-width: 550px;\r\n
      min-height: 640px;\r\n
  }\r\n
  div#NewsArea {\r\n
      position: absolute;\r\n
      top: 250px;\r\n
      right: 8px;\r\n
      width: 207px;\r\n
      background-color: #EEE;\r\n
      padding: 0px;\r\n
      /*border-top: 1px solid #B2C4E1;*/\r\n
      border-top: 1px solid #000;\r\n
      /*border-bottom: 1px solid #C5D1E5;*/\r\n
  \tborder-bottom: 1px solid #000;\r\n
  \tborder-left: 1px solid #000;\r\n
  \tborder-right: 1px solid #000;\r\n
      z-index: 5;\r\n
  }\r\n
  div#NewsAreaSlideshow {\r\n
      font-family: verdana, arial, helvetica, sans-serif;\r\n
      font-size: 10pt;\r\n
      position: relative;\r\n
      height: 240px;\r\n
      background-color: transparent;\r\n
      padding: 0px;\r\n
      border-top: 1px solid #B2C4E1;\r\n
      border-bottom: 1px solid #B2C4E1;\r\n
      line-height: 18px;\r\n
  }\r\n
  div#NewsAreaNews {\r\n
      position: relative;\r\n
      /*height: 408px;*/\r\n
      height: 663px;\r\n
      font-size: 10pt;\r\n
      background-color: transparent;\r\n
      padding: 0px;\r\n
      border-top: 0px solid #99AACC;\r\n
      border-bottom: 5px solid #99AACC;\r\n
      border-left: 5px solid #99AACC;\r\n
      border-right: 5px solid #99AACC;\r\n
  }\r\n
```

```
    div#NewsAreaNewsBox {\r\n
      line-height: 14px;\r\n
      font-family: verdana, arial, helvetica, sans-serif;\r\n
      font-size: 7pt;\r\n
      padding: 4px;\r\n
      height: 608px;\r\n
      overflow-y: auto;\r\n
    }\r\n
    div.NewsAreaHeader {\r\n
      line-height: 28px;\r\n
      height: 28px;\r\n
      font-family: verdana, arial, helvetica, sans-serif;\r\n
      font-weight: bold;\r\n
      position: relative;\r\n
      background-color: #99AACC;\r\n
      color: #FFFFFF;\r\n
      text-align: center;\r\n
      vertical-align: center;\r\n
      padding-left: 4px;\r\n
      padding-right: 4px;\r\n
    }\r\n
    div#NewsAreaSlideshowImage {\r\n
      font-family: verdana, arial, helvetica, sans-serif;\r\n
      position: relative;\r\n
      top: 0px;\r\n
      height: 146px;\r\n
      background-color: transparent;\r\n
      padding: 0px;\r\n
      border-left: 5px solid #B2C4E1;\r\n
      border-right: 5px solid #B2C4E1;\r\n
    }\r\n
    div#NewsAreaSlideshowCaptionBox {\r\n
      position: relative;\r\n
      min-height: 70px;\r\n
      background-color: transparent;\r\n
      padding: 0px;\r\n
      color: #000;\r\n
      border-left: 5px solid #B2C4E1;\r\n
      border-right: 5px solid #B2C4E1;\r\n
    }\r\n
    div#NewsAreaSlideshowCaption {\r\n
      font-family: verdana, arial, helvetica, sans-serif;\r\n
      font-size: 7pt;\r\n
      line-height: 13px;\r\n
      height: 54px;\r\n
      vertical-align: center;\r\n
      text-align: left;\r\n
      position: relative;\r\n
      background-color: transparent;\r\n
      margin-left: 4px;\r\n
      margin-right: 4px;\r\n
      padding: 2px;\r\n
      border: 1px dashed #B2C4E1;\r\n
    }\r\n
    div#Footer {\r\n
      margin: 10px 0pt 0px 0pt; /* top,right,bottom,left */\r\n
      padding: 4pt 5pt 4pt 5pt; /* top,right,bottom,left */\r\n
      background: #99AACC;\r\n
      line-height: 12pt;\r\n
      font-family: verdana, arial, helvetica, sans-serif;\r\n
      font-size: 8pt;\r\n
      font-style: normal;\r\n
      font-weight: normal;\r\n
      text-align: right;\r\n
      color: #FFFFFF;\r\n
      border-top: solid 1px #000000;\r\n
      border-bottom: solid 1px #000000;\r\n
      border-left: 0pt #000000;\r\n
      border-right: 0pt #000000;\r\n
    }\r\n
    \r\n
    /* Menu Bar Styles (based on CSS Vertical List Menu- by JavaScript Kit [www.javascriptkit.com, http://www.dynamicdrive.com/
style/csslibrary/item/glossy-vertical-menu/]) */\r\n
    .LslMenu li { \r\n
      position: relative;\r\n
      background: #EEE url("./images/2px_99AACC.gif") repeat-y bottom right;\r\n
    }\r\n
    .LslMenu li a:hover { /* menu entries when hovered over */\r\n
      background: #BBBBBB;\r\n
      /*background: #BBBBBB url("./images/L0EntryArrowDark.gif") no-repeat bottom left;*/\r\n
    }\r\n
    \r\n
    .LslMenu { /* top level menu */\r\n
      width: 182px;\r\n
      margin: 0px;\r\n
```

```
    padding: 0px; \r\n
    list-style-type: none;\r\n
    border: 0px;\r\n
    background: #EEE;\r\n
}\r\n
.LslMenu li a { /* top level menu entries */\r\n
    display: block;\r\n
    position: relative;\r\n
    width: auto;\r\n
    /*background: #BBBBBB url("./images/L0EntryArrow.gif") no-repeat bottom left;*/\r\n
    font-weight: normal;\r\n
    font-size: 8pt;\r\n
    text-decoration: none;\r\n
    color: #0060A0;\r\n
    border-top: 1px solid #C5D1E5;\r\n
    border-bottom: 1px solid #B2C4E1;\r\n
    margin: 0px 0px 0px 0px; /* top,right,bottom,left */\r\n
    padding: 5px 4px 3px 6px; /* top,right,bottom,left */\r\n
}\r\n
\r\n
.LslMenu li ul { /* 2:nd level menu */\r\n
    margin: 0px;\r\n
    padding: 0px; \r\n
    list-style-type: none;\r\n
    /*border: 1px solid;*/\r\n
\t/*border-left: 2px solid #88AACC;*/\r\n
\tborder-left: 1px solid #000;\r\n
\tborder-right: 1px solid #000;\r\n
\tborder-top: 1px solid #000;\r\n
\tborder-bottom: 1px solid #000;\r\n
    width: 280px;\r\n
    left: 0px;\r\n
    top: 0px;\r\n
    position: absolute;\r\n
    display: none;\r\n
    filter:alpha(opacity=100);\r\n
    -moz-opacity:1;\r\n
}\r\n
.LslMenu li ul li a { /* 2:nd level menu entries */\r\n
    display: block;\r\n
    position: relative;\r\n
    /*width: 100%;*/\r\n
    width: 266px;\r\n
    background: #DDD;\r\n
    font-weight: normal;\r\n
    font-size: 8pt;\r\n
    text-decoration: none;\r\n
    color: #0060A0;\r\n
    border-top: 1px solid #C5D1E5;\r\n
    border-bottom: 1px solid #B2C4E1;\r\n
    border-left: 0px solid #000;\r\n
    border-right: 0px solid #000;\r\n
    margin: 0px 0px 0px 0px; /* top,right,bottom,left */\r\n
    padding: 5px 4px 3px 10px; /* top,right,bottom,left */\r\n
}\r\n
.LslMenu li ul li ul { /* 3:rd level menu */\r\n
    margin: 0px;\r\n
    padding: 0px; \r\n
    list-style-type: none;\r\n
    border: 0px dashed;\r\n
    width: 280px;\r\n
    left: 0px;\r\n
    top: 0px;\r\n
    position: absolute;\r\n
    display: none;\r\n
    filter:alpha(opacity=100);\r\n
    -moz-opacity:1;\r\n
}\r\n
.LslMenu li ul li ul li a { /* 3:rd level menu entries */\r\n
    display: block;\r\n
    position: relative;\r\n
    width: 100%;\r\n
    background: #DDD;\r\n
    font-weight: normal;\r\n
    font-size: 8pt;\r\n
    text-decoration: none;\r\n
    color: #0060A0;\r\n
    border-top: 1px solid #C5D1E5;\r\n
    border-bottom: 1px solid #B2C4E1;\r\n
    margin: 0px 0px 0px 0px; /* top,right,bottom,left */\r\n
    padding: 5px 4px 3px 10px; /* top,right,bottom,left */\r\n
}\r\n
\r\n
.LslMenu .arrowdiv {\r\n
    position: absolute;\r\n
```

```
    right: 2px;\r\n
    background: transparent url("./images/L0EntryArrowDark.gif") no-repeat center right;\r\n
    /*background: transparent url(images/arrow.gif) no-repeat center right;*/\r\n
  }\r\n
  \r\n
  .LslMenu li a:visited, .LslMenu li a:active {\r\n
    color: 0060A0;\r\n
  }\r\n
  \r\n
  /* Holly Hack for IE \*/\r\n
  * html .LslMenu li { float: left; height: 1%; }\r\n
  * html .LslMenu li a { height: 1%; }\r\n
  /* End */\r\n
  \r\n
```

No.   Time   Source   Destination   Protocol Length Info
  16346 16.901852   192.168.1.83   130.243.105.49   HTTP   494   GET /Research/MRO/gasbot/images/RAGD_indoor_1.JPG
HTTP/1.1
Frame 16346: 494 bytes on wire (3952 bits), 494 bytes captured (3952 bits) on interface \Device\NPF_{24C26855-
A33B-425A-9063-0D4B44BABDD7}, id 0
Ethernet II, Src: Micro-St_9b:61:8a (00:d8:61:9b:61:8a), Dst: Technico_bb:c7:e6 (e0:b9:e5:bb:c7:e6)
Internet Protocol Version 4, Src: 192.168.1.83, Dst: 130.243.105.49
Transmission Control Protocol, Src Port: 60969, Dst Port: 80, Seq: 780, Ack: 16010, Len: 440
Hypertext Transfer Protocol
    GET /Research/MRO/gasbot/images/RAGD_indoor_1.JPG HTTP/1.1\r\n
    Host: 130.243.105.49\r\n
    Connection: keep-alive\r\n
    User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/94.0.4606.61 Safari/
537.36\r\n
    Accept: image/avif,image/webp,image/apng,image/svg+xml,image/*,*/*;q=0.8\r\n
    Referer: http://130.243.105.49/Research/MRO/gasbot/gallery.html\r\n
    Accept-Encoding: gzip, deflate\r\n
    Accept-Language: en-US,en;q=0.9\r\n
    \r\n
    [Full request URI: http://130.243.105.49/Research/MRO/gasbot/images/RAGD_indoor_1.JPG]
    [HTTP request 3/7]
    [Prev request in frame: 16289]
    [Response in frame: 18446]
    [Next request in frame: 18448]
No.   Time   Source   Destination   Protocol Length Info
  16396 16.950564   130.243.105.49   192.168.1.83   HTTP   80   HTTP/1.1 200 OK (application/x-javascript)
Frame 16396: 80 bytes on wire (640 bits), 80 bytes captured (640 bits) on interface \Device\NPF_{24C26855-
A33B-425A-9063-0D4B44BABDD7}, id 0
Ethernet II, Src: Technico_bb:c7:e6 (e0:b9:e5:bb:c7:e6), Dst: Micro-St_9b:61:8a (00:d8:61:9b:61:8a)
Internet Protocol Version 4, Src: 130.243.105.49, Dst: 192.168.1.83
Transmission Control Protocol, Src Port: 80, Dst Port: 50544, Seq: 20701, Ack: 362, Len: 26
[16 Reassembled TCP Segments (20726 bytes): #16302(1380), #16303(1380), #16343(1380), #16347(1380), #16350(1380), #16351(1380),
#16353(1380), #16354(1380), #16368(1380), #16369(1380), #16371(1380), #16372(1380), #16374(1380), #16375(1380),]
Hypertext Transfer Protocol
    HTTP/1.1 200 OK\r\n
    Date: Thu, 30 Sep 2021 17:12:31 GMT\r\n
    Server: Apache/1.3.14\r\n
    Cache-Control: max-age=864000\r\n
    Expires: Sun, 10 Oct 2021 17:12:31 GMT\r\n
    Last-Modified: Tue, 04 Aug 2015 13:16:13 GMT\r\n
    ETag: "23402d-4f86-55c0bb1d"\r\n
    Accept-Ranges: bytes\r\n
    Content-Length: 20358\r\n
    Keep-Alive: timeout=15, max=100\r\n
    Connection: Keep-Alive\r\n
    Content-Type: application/x-javascript\r\n
    \r\n
    [HTTP response 1/4]
    [Time since request: 0.070984000 seconds]
    [Request in frame: 16292]
    [Next request in frame: 16399]
    [Next response in frame: 21752]
    [Request URI: http://130.243.105.49/Research/MRO/gasbot/lsl.js]
    File Data: 20358 bytes
Line-based text data: application/x-javascript (504 lines)
    var n = 0;\r\n
    \r\n
    var LslMenuEntries = new Array();\r\n
    n = 0;\r\n
    \r\n
    \r\n
    LslMenuEntries[n++] = new MenuEntry("1", "index.html", "Home", 0);\r\n
     \r\n
    LslMenuEntries[n++] = new MenuEntry("1", "consortium.html", "Consortium", 0);\r\n
    LslMenuEntries[n++] = new MenuEntry("2", "http://aass.oru.se/Research/Learning/", "AASS Learning Systems Lab, ◆rebro", 0);\r\n
    LslMenuEntries[n++] = new MenuEntry("2", "http://www.orebro.se/3611.html", "Atleverket", 0);\r\n
    LslMenuEntries[n++] = new MenuEntry("2", "http://www.clearpathrobotics.com/", "Clearpaht Robotics", 0);\r\n
    \r\n
    \r\n
    LslMenuEntries[n++] = new MenuEntry("1", "staff.html", "People", 0);\r\n
    \r\n

```
    LslMenuEntries[n++] = new MenuEntry("2", "http://aass.oru.se/Research/Learning/amll.html", "Achim Lilienthal", 0);\r\n
    LslMenuEntries[n++] = new MenuEntry("2", "http://aass.oru.se/Research/Learning/moti.html", "Marco Trincavelli", 0);\r\n
    LslMenuEntries[n++] = new MenuEntry("2", "http://aass.oru.se/Research/Learning/ekst.html", "Erik Schaffernicht", 0);\r\n
    LslMenuEntries[n++] = new MenuEntry("2", "http://aass.oru.se/Research/Learning/moco.html", "Marcello Cirillo", 0);\r\n
    LslMenuEntries[n++] = new MenuEntry("2", "http://aass.oru.se/Research/Learning/vrbs.html", "Victor Hernandez Bennetts", 0);\r\n
    LslMenuEntries[n++] = new MenuEntry("2", "http://aass.oru.se/Research/Learning/afan.html", "Muhammed Asif Arain", 0);\r\n
    LslMenuEntries[n++] = new MenuEntry("2", "http://www.oru.se/nt/Per_Sporrong/", "Per Sporrong", 0);\r\n
    \r\n
    \r\n
    LslMenuEntries[n++] = new MenuEntry("1", "awards.html", "Awards", 0);\r\n
    \r\n
    LslMenuEntries[n++] = new MenuEntry("1", "publications.html", "Publications", 0);\r\n
    \r\n
    LslMenuEntries[n++] = new MenuEntry("1", "videos.html", "Videos", 0);\r\n
    \r\n
    LslMenuEntries[n++] = new MenuEntry("1", "gallery.html", "Image Gallery", 0);\r\n
    \r\n
    LslMenuEntries[n++] = new MenuEntry("1", "media.html", "Gasbot on the media", 0);\r\n
    \r\n
    \r\n
    //  LslMenuEntries[n++] = new MenuEntry("1", "links.html", "Links", 0);\r\n
    \r\n
    LslMenuEntries[n++] = new MenuEntry("1", "http://aass.oru.se/Research/Learning/", "MRO lab webpage", 0);\r\n
    \r\n
    \r\n
    // NOTE that relative links won't work since they may appear on different levels of the folder hierarchy \r\n
    // -> use "[[ROOT]]" in links to refer to the root folder, for example <a href=\"[[ROOT]]/mll.html\" ...\r\n
    var LslNewsEntries = new Array();\r\n
    n = 0;\r\n
    \r\n
    \r\n
    LslNewsEntries[n++] = new NewsEntry("2015/05/28", "A paper about gas detection with Gasbot was accepted and presented at
ICRA 2015 (Seattle, WA, USA)");\r\n
    \r\n
    \r\n
    LslNewsEntries[n++] = new NewsEntry("2014/02/12", "Gasbot is heading to Hong Kong!. A new paper was accepted and will be
presented in may at ICRA 2014");\r\n
    \r\n
    \r\n
    LslNewsEntries[n++] = new NewsEntry("2013/08/06", "An interesting blog entry regarding Gasbot at Clearpath's webpage. <a
href=\"http://www.clearpathrobotics.com/blog_husky-is-gasbot/\">Read the note</a>");\r\n
    \r\n
    \r\n
    [truncated]LslNewsEntries[n++] = new NewsEntry("2013/08/05", "Gasbot featured in this month's IEEE Spectrum issue. <a
href=\"http://spectrum.ieee.org/automaton/robotics/industrial-robots/gasbot-sniffs-out-climate-destruction\">Read the n
    \r\n
    \r\n
    [truncated]LslNewsEntries[n++] = new NewsEntry("2013/08/05", "Gasbot mentioned on the Washington Post. <a href=\"http://
www.washingtonpost.com/national/health-science/robots-are-getting-closer-to-having-humanlike-abilities-and-senses/201
    LslNewsEntries[n++] = new NewsEntry("2013/05/09", "The Gasbot research team received the \"Service Robotics Best Paper Award\"
at <a href=\"http://www.icra2013.org/?page_id=153\">ICRA 2013</a>");\r\n
    LslNewsEntries[n++] = new NewsEntry("2013/04/25", "The Brand new Gasbot platform was presented at the <a href=\"http://
robotdalen.se\">Robotdalen's Innovation Challenge in Eskilstuna, Sweden</a>");\r\n
    [truncated]LslNewsEntries[n++] = new NewsEntry("2012/10/04", "Award of distinction: Environmental Contribution for the Gasbot
project received from <a href=\"http://www.clearpathrobotics.com/\">Clearpath Robotics</a>. See <a href=\"[[ROO
    LslNewsEntries[n++] = new NewsEntry("2012/10/02", "Gasbot demo. Report about the demo in Swedish Television."); \r\n
    LslNewsEntries[n++] = new NewsEntry("2012/09/01", "<a href=\"/Research/Learning/afan.html\">Asif Arain</a> joins the Gasbot
project as a Ph.D. student.");\r\n
    LslNewsEntries[n++] = new NewsEntry("2011/01/01", "Project Start."); \r\n
    LslNewsEntries[n++] = new NewsEntry("2010/12/18", "Gasbot project proposal accepted by <a href=\"http://
www.robotdalen.se\">Robotdalen</a>."); \r\n
    \r\n
    \r\n
    \r\n
    //----------------------------------- \r\n
    // Initialise All Scripting Functions\r\n
    //----------------------------------- \r\n
    function init(strLevel) {\r\n
    \r\n
      // remove "switch on JavaScript" messages\r\n
      removeJsStatement();\r\n
       \r\n
      // add standard elements\r\n
      addLslHeader(strLevel);\r\n
      addLslMenubar(strLevel);\r\n
      activateMenubar();\r\n
      addLslFooter(strLevel);\r\n
      addLslNewsBar(strLevel);\r\n
      //slideshowStart(strLevel);\r\n
    }\r\n
    \r\n
    //------------------- \r\n
    // Add LS Lab Header\r\n
    //-------------------\r\n
    function removeJsStatement() {\r\n
```

```
      var contentDiv = document.getElementById("Content");\r\n
      var jsStatementDiv = document.getElementById("JsMessage");\r\n
      if(jsStatementDiv) {\r\n
        contentDiv.removeChild(jsStatementDiv);\r\n
      }\r\n
    }\r\n
    \r\n
    //------------------ \r\n
    // Add LS Lab Header\r\n
    //------------------\r\n
    function addLslHeader(strLevel) {\r\n
     // <div id="Header"></div>\r\n
    \r\n
      var headerDiv = document.createElement("div");\r\n
      var headerDivId = document.createAttribute("id");\r\n
      headerDivId.value = "Header";\r\n
      headerDiv.setAttributeNode(headerDivId);\r\n
    \r\n
      // <img src="images/MALTA_WebPage_Header_Left.png" width="372" height="110" alt="the Learning Systems Lab Web Page" title="the
Learning Systems Lab Web Page" />\r\n
    \r\n
      var imgNode = document.createElement("img");\r\n
      var imgSrc = document.createAttribute("src");\r\n
      imgSrc.value = "" + strLevel + "/images/aass_oru.png";\r\n
      imgNode.setAttributeNode(imgSrc);\r\n
      var imgWidth = document.createAttribute("width");\r\n
      imgWidth.value = "150";\r\n
      imgNode.setAttributeNode(imgWidth);\r\n
      var imgHeight = document.createAttribute("height");\r\n
      imgHeight.value = "150";\r\n
      imgNode.setAttributeNode(imgHeight);\r\n
      var imgAlt = document.createAttribute("alt");\r\n
      imgAlt.value = "Gasbot - Mobile Robot for monitoring and mapping of biogas emissions at landfill sites";\r\n
      imgNode.setAttributeNode(imgAlt);\r\n
      var imgTitle = document.createAttribute("title");\r\n
      imgTitle.value = "Gasbot - Mobile Robot for monitoring and mapping of biogas emissions at landfill sites";\r\n
      imgNode.setAttributeNode(imgTitle);\r\n
    \r\n
    \r\n
      var imgVspace = document.createAttribute("vspace");\r\n
      imgVspace.value = "25";\r\n
      imgNode.setAttributeNode(imgVspace);\r\n
      var imgHspace = document.createAttribute("hspace");\r\n
      imgHspace.value = "25";\r\n
      imgNode.setAttributeNode(imgHspace);\r\n
    \r\n
    \r\n
        // add to the DOM\r\n
    \r\n
      headerDiv.appendChild(imgNode);   \r\n
      document.body.appendChild(headerDiv);\r\n
     \r\n
    }\r\n
    \r\n
    //------------------ \r\n
    // Add LS Lab Footer\r\n
    //------------------\r\n
    function addLslFooter() {\r\n
    \r\n
      // <div id="Footer"></div>\r\n
      var footerDiv = document.createElement("div");\r\n
      var footerDivId = document.createAttribute("id");\r\n
      footerDivId.value = "Footer";\r\n
      footerDiv.setAttributeNode(footerDivId);\r\n
      \r\n
      // text inside\r\n
      //footerDiv.innerHTML = "Contact: Dr. Achim J. Lilienthal (achim.lilienthal _at_ tech.oru.se)</a><br />\nAASS Learning Systems
Lab";\r\n
      [truncated]  footerDiv.innerHTML = "Contact:<br />\n<a href=\"mailto:achim.lilienthal _at_ tech.oru.se\"><font
color=\"#FFF\">Dr. Achim J. Lilienthal</font></a> (<a href=\"http://aass.oru.se/Research/Learning/\"><font color=\"#FFF\">AASS
      \r\n
      // add to the DOM\r\n
      document.body.appendChild(footerDiv);\r\n
    }\r\n
    \r\n
    //------------------ \r\n
    // Add LS Lab Menubar\r\n
    //------------------\r\n
    function addLslMenubar(strLevel) {\r\n
    \r\n
      // <div id="MenuBar"></div>\r\n
      var menubarDiv = document.createElement("div");\r\n
      var menubarDivId = document.createAttribute("id");\r\n
      menubarDivId.value = "MenuBar";\r\n
      menubarDiv.setAttributeNode(menubarDivId);\r\n
```

```
      \r\n
    // <ul id="Menu" class="LslMenu"></ul>\r\n
    var ulL1 = document.createElement("ul");\r\n
    var ulL1Id = document.createAttribute("id");\r\n
    ulL1Id.value = "Menu";\r\n
    ulL1.setAttributeNode(ulL1Id);\r\n
    var ulL1Class = document.createAttribute("class");\r\n
    ulL1Class.value = "LslMenu";\r\n
    ulL1.setAttributeNode(ulL1Class);\r\n
    var ulL2, ulL3;\r\n
    \r\n
    var i;\r\n
    var currentParentLevelL1, currentParentLevelL2, currentParentLevelL2;\r\n
    var lastLevel = 1;\r\n
    for(i = 0; i < LslMenuEntries.length; i++) {\r\n
    \r\n
      if(LslMenuEntries[i].level == "1") {\r\n
        \r\n
        // <li><a href="./index.html">Learning Systems Lab</a></li>\r\n
        var liL1 = document.createElement("li");\r\n
        if(LslMenuEntries[i].href != "") {\r\n
          if((LslMenuEntries[i].href).substring(0,7) == "http://")\r\n
            liL1.innerHTML = "<a href=\"" + LslMenuEntries[i].href + "\">" + LslMenuEntries[i].text + "</a>";\r\n
          else \r\n
            liL1.innerHTML = "<a href=\"" + strLevel + "/" + LslMenuEntries[i].href + "\">" + LslMenuEntries[i].text + "</a>";\r\n
        }\r\n
        else\r\n
          liL1.innerHTML = "<a href=\"\">" + LslMenuEntries[i].text + "</a>";\r\n
        //var liL1A = document.createElement("a");\r\n
        //var liL1AHref = document.createAttribute("href");\r\n
        //liL1AHref.value = "" + strLevel + "/" + LslMenuEntries[i].href;\r\n
        \r\n
        //liL1A.setAttributeNode(liL1AHref);\r\n
        //var liL1AText = document.createTextNode(LslMenuEntries[i].text); // ◆◆\r\n
        //liL1A.appendChild(liL1AText);\r\n
        \r\n
        // add to the DOM\r\n
        //liL1.appendChild(liL1A);\r\n
        ulL1.appendChild(liL1);\r\n
        menubarDiv.appendChild(ulL1);\r\n
        \r\n
        // remember current parent level\r\n
        currentParentLevelL1 = liL1;\r\n
      }\r\n
      else {\r\n
      \r\n
        // <li><a href="./index.html">Learning Systems Lab</a></li>\r\n
        var liL2P = document.createElement("li");\r\n
        switch(LslMenuEntries[i].shadingId) {\r\n
          case 0:\r\n
            if(LslMenuEntries[i].href != "") {\r\n
              if((LslMenuEntries[i].href).substring(0,7) == "http://")\r\n
                liL2P.innerHTML = "<a href=\"" + LslMenuEntries[i].href + "\">" + LslMenuEntries[i].text + "</a>";\r\n
              else \r\n
                liL2P.innerHTML = "<a href=\"" + strLevel + "/" + LslMenuEntries[i].href + "\">" + LslMenuEntries[i].text + "</a>";\r\n
            }\r\n
            else\r\n
              liL2P.innerHTML = "<a href=\"\">" + LslMenuEntries[i].text + "</a>";\r\n
            break;          \r\n
          case 1:\r\n
            if(LslMenuEntries[i].href != "") \r\n
              liL2P.innerHTML = "<a class=\"bg1\" href=\"" + strLevel + "/" + LslMenuEntries[i].href + "\">" +
LslMenuEntries[i].text + "</a>";\r\n
            else\r\n
              liL2P.innerHTML = "<a class=\"bg1\" href=\"\">" + LslMenuEntries[i].text + "</a>";\r\n
            break;\r\n
        }\r\n
        //liL2P.innerHTML = "<a href=\"" + strLevel + "/" + LslMenuEntries[i].href + "\">" + LslMenuEntries[i].text + "</a>";\r\n
        //var liL2PA = document.createElement("a");\r\n
        // set background colour\r\n
  /*      \r\n
        var liL2PAStyle = document.createAttribute("style");\r\n
        switch(LslMenuEntries[i].shadingId) {\r\n
          case 0:\r\n
            break;        \r\n
          case 1:\r\n
            liL2PAStyle.value = "background:#DDDDE8;";\r\n
            break;\r\n
          case 2:\r\n
            liL2PAStyle.value = "background:#BBB;";\r\n
            break;\r\n
          case 3:\r\n
            liL2PAStyle.value = "background:#AAA;";\r\n
            break;\r\n
```

```
              default:\r\n
                liL2PAStyle.value = LslMenuEntries[i].shadingId;\r\n
            }\r\n
          liL2P.setAttributeNode(liL2PAStyle);\r\n
*/        \r\n
          //var liL2PAHref = document.createAttribute("href");\r\n
          //liL2PAHref.value = "" + strLevel + "/" + LslMenuEntries[i].href;\r\n
          //liL2PA.setAttributeNode(liL2PAHref);\r\n
          //var liL2PAText = document.createTextNode(LslMenuEntries[i].text);\r\n
          \r\n
          // add to the DOM\r\n
          //liL2PA.appendChild(liL2PAText);\r\n
          //liL2P.appendChild(liL2PA);\r\n
          \r\n
          // conditional creation of "ul" nodes\r\n
          if(LslMenuEntries[i].level == "2") {\r\n
            if(lastLevel == 1) { \r\n
              // <ul></ul>\r\n
              ulL2 = document.createElement("ul");\r\n
              currentParentLevelL1.appendChild(ulL2);\r\n
            }\r\n
            // remember current parent level\r\n
            currentParentLevelL2 = liL2P;\r\n
          }\r\n
          if(LslMenuEntries[i].level == "3") { // does not work properly at the moment\r\n
            if(lastLevel == 2) { \r\n
              // <ul></ul>\r\n
              ulL3 = document.createElement("ul");\r\n
              currentParentLevelL2.appendChild(ulL3);\r\n
            }\r\n
            currentParentLevelL3 = liL2P;\r\n
          }\r\n
\r\n
          //  \r\n
          if(LslMenuEntries[i].level == "2") {\r\n
            ulL2.appendChild(liL2P);\r\n
          }\r\n
          if(LslMenuEntries[i].level == "3") {\r\n
            ulL3.appendChild(liL2P);\r\n
          }\r\n
        }\r\n
        \r\n
        lastLevel = LslMenuEntries[i].level;    \r\n
      }\r\n
\r\n
    // add to the DOM\r\n
    document.body.appendChild(menubarDiv);\r\n
}\r\n
 \r\n
//------------------ \r\n
// Activate Menubar\r\n
//------------------\r\n
function activateMenubar() {\r\n
\r\n
    var submenuoffset = 0; //Offset of submenus from main menu. Default is -2 pixels.\r\n
    \r\n
    var ultags = document.getElementById("Menu").getElementsByTagName("ul");\r\n
    for(var t = 0; t < ultags.length; t++){\r\n
      var spanref=document.createElement("span")\r\n
      spanref.className="arrowdiv";\r\n
      spanref.innerHTML="    ";\r\n
      \r\n
      ultags[t].parentNode.getElementsByTagName("a")[0].appendChild(spanref);\r\n
      ultags[t].parentNode.onmouseover = function() {\r\n
        this.getElementsByTagName("ul")[0].style.left = this.parentNode.offsetWidth + submenuoffset + "px";\r\n
        this.getElementsByTagName("ul")[0].style.display = "block";\r\n
      }\r\n
      ultags[t].parentNode.onmouseout = function() {\r\n
        this.getElementsByTagName("ul")[0].style.display = "none";\r\n
      }\r\n
    }\r\n
    \r\n
    if (window.addEventListener)\r\n
      window.addEventListener("load", activateMenubar, false);\r\n
    else if (window.attachEvent)\r\n
      window.attachEvent("onload", activateMenubar);\r\n
}\r\n
\r\n
//------------------ \r\n
// Add LS Lab Header\r\n
//------------------\r\n
function addLslNewsBar(strLevel) {\r\n
\r\n
    // <div id="NewsArea"></div>\r\n
    var newsAreaDiv = document.createElement("div");\r\n
```

```
  var newsAreaDivId = document.createAttribute("id");\r\n
  newsAreaDivId.value = "NewsArea";\r\n
  newsAreaDiv.setAttributeNode(newsAreaDivId);\r\n
  \r\n
  // <div id="NewsAreaSlideshow">Slideshow</div>\r\n
  /*\r\n
\tvar newsAreaSlideshowDiv = document.createElement("div");\r\n
  var newsAreaSlideshowDivId = document.createAttribute("id");\r\n
  newsAreaSlideshowDivId.value = "NewsAreaSlideshow";\r\n
  newsAreaSlideshowDiv.setAttributeNode(newsAreaSlideshowDivId);\r\n
  \r\n
  // <div id="NewsAreaHeader">Slideshow</div>\r\n
  var newsAreaHeaderDiv = document.createElement("div");\r\n
  var newsAreaHeaderDivClass = document.createAttribute("class");\r\n
  newsAreaHeaderDivClass.value = "NewsAreaHeader";\r\n
  newsAreaHeaderDiv.setAttributeNode(newsAreaHeaderDivClass);\r\n
  var newsAreaHeaderText = document.createTextNode("Slideshow");\r\n
  newsAreaHeaderDiv.appendChild(newsAreaHeaderText);\r\n
  \r\n
  // <div id="NewsAreaSlideshowImage"></div>\r\n
  var newsAreaSlideshowImageDiv = document.createElement("div");\r\n
  var newsAreaSlideshowImageDivId = document.createAttribute("id");\r\n
  newsAreaSlideshowImageDivId.value = "NewsAreaSlideshowImage";\r\n
  newsAreaSlideshowImageDiv.setAttributeNode(newsAreaSlideshowImageDivId);\r\n
\r\n
  // <div id="NewsAreaSlideshowCaptionBox"></div>\r\n
  var newsAreaSlideshowCaptionBoxDiv = document.createElement("div");\r\n
  var newsAreaSlideshowCaptionBoxDivId = document.createAttribute("id");\r\n
  newsAreaSlideshowCaptionBoxDivId.value = "NewsAreaSlideshowCaptionBox";\r\n
  newsAreaSlideshowCaptionBoxDiv.setAttributeNode(newsAreaSlideshowCaptionBoxDivId);\r\n
\r\n
  // <div id="NewsAreaSlideshowCaption"></div>\r\n
  var newsAreaSlideshowCaptionDiv = document.createElement("div");\r\n
  var newsAreaSlideshowCaptionDivId = document.createAttribute("id");\r\n
  newsAreaSlideshowCaptionDivId.value = "NewsAreaSlideshowCaption";\r\n
  newsAreaSlideshowCaptionDiv.setAttributeNode(newsAreaSlideshowCaptionDivId);\r\n
\t*/\r\n
\r\n
  // <div id="NewsAreaNews"></div>\r\n
  var newsAreaNewsDiv = document.createElement("div");\r\n
  var newsAreaNewsDivId = document.createAttribute("id");\r\n
  newsAreaNewsDivId.value = "NewsAreaNews";\r\n
  newsAreaNewsDiv.setAttributeNode(newsAreaNewsDivId);\r\n
\r\n
  // <div id="NewsAreaNewsBox"></div>\r\n
  var newsAreaNewsBoxDiv = document.createElement("div");\r\n
  var newsAreaNewsBoxDivId = document.createAttribute("id");\r\n
  newsAreaNewsBoxDivId.value = "NewsAreaNewsBox";\r\n
  newsAreaNewsBoxDiv.setAttributeNode(newsAreaNewsBoxDivId);\r\n
\r\n
  // <div id="NewsAreaHeader">News</div>\r\n
  var newsAreaNewsHeaderDiv = document.createElement("div");\r\n
  var newsAreaNewsHeaderDivClass = document.createAttribute("class");\r\n
  newsAreaNewsHeaderDivClass.value = "NewsAreaHeader";\r\n
  newsAreaNewsHeaderDiv.setAttributeNode(newsAreaNewsHeaderDivClass);\r\n
  var newsAreaNewsHeaderText = document.createTextNode("News");\r\n
  newsAreaNewsHeaderDiv.appendChild(newsAreaNewsHeaderText);\r\n
\r\n
\r\n
\r\n
\r\n
\r\n
  // add to the DOM\r\n
\t/*\r\n
  newsAreaSlideshowCaptionBoxDiv.appendChild(newsAreaSlideshowCaptionDiv);\r\n
  newsAreaSlideshowDiv.appendChild(newsAreaHeaderDiv);  \r\n
  newsAreaSlideshowDiv.appendChild(newsAreaSlideshowImageDiv);  \r\n
  newsAreaSlideshowDiv.appendChild(newsAreaSlideshowCaptionBoxDiv);  \r\n
  newsAreaDiv.appendChild(newsAreaSlideshowDiv);\r\n
  */\r\n
\t\r\n
\r\n
  newsAreaNewsDiv.appendChild(newsAreaNewsHeaderDiv);  \r\n
  newsAreaNewsDiv.appendChild(newsAreaNewsBoxDiv);  \r\n
  newsAreaDiv.appendChild(newsAreaNewsDiv);\r\n
    \r\n
  document.body.appendChild(newsAreaDiv);\r\n
  \r\n
  // Set News\r\n
  newsAreaObj = document.getElementById("NewsAreaNewsBox");\r\n
  for(i = 0; i < LslNewsEntries.length; i++) {\r\n
    newsAreaObj.innerHTML += "<b>" + LslNewsEntries[i].date + ":</b><br />\n";\r\n
    // replace [[ROOT]] element to allow for relative links\r\n
    newsAreaObj.innerHTML += (LslNewsEntries[i].text).replace(/\[\[ROOT\]\]/,strLevel);\r\n
    if(i != LslNewsEntries.length - 1) \r\n
```

```
          newsAreaObj.innerHTML += "<br /><hr />\n";\r\n
      }\r\n
    }\r\n
    \r\n
    var currImage = -1;\r\n
    var nextImage = -1;\r\n
    var slideshowDelay = 15000;\r\n
    var slideshowStarted = 0;\r\n
    \r\n
    //----------- \r\n
    // Slideshow\r\n
    //----------\r\n
    var currentStrLevel;\r\n
    function slideshowStart(strLevel) {\r\n
      currentStrLevel = strLevel;\r\n
      slideshow();\r\n
    }\r\n
    \r\n
    function slideshow() {\r\n
    \r\n
      // pre-load next image\r\n
      if(nextImage == -1) {\r\n
        currImage = Math.floor(Math.random() * LslSlideshowEntries.length);\r\n
      }\r\n
      else {\r\n
        currImage = nextImage;\r\n
      }\r\n
      nextImage = Math.floor(Math.random() * LslSlideshowEntries.length);\r\n
      var cachedImage = new Image()\r\n
      cachedImage.src = LslSlideshowEntries[currImage].image;\r\n
      \r\n
    \r\n
      // select next new image //◆◆\r\n
      //window.status = currImage; \r\n
      \r\n
      // set new image\r\n
      var newsAreaSlideshowImageObj = document.getElementById("NewsAreaSlideshowImage");\r\n
      \r\n
      if(LslSlideshowEntries[currImage].fullImgLink != "") {\r\n
    [truncated]    newsAreaSlideshowImageObj.innerHTML = "<a href=\"" + currentStrLevel + "/" +
LslSlideshowEntries[currImage].fullImgLink + "\"><img src=\"" + currentStrLevel + "/" + LslSlideshowEntries[currImage].image + "\"
width=\"186\"
      }\r\n
      else {\r\n
        newsAreaSlideshowImageObj.innerHTML = "<img src=\"" + currentStrLevel + "/" + LslSlideshowEntries[currImage].image + "\"
width=\"186\" height=\"140\" alt=\"\" class=\"frame\" />";\r\n
      }\r\n
      \r\n
      // set new caption\r\n
      var newsAreaSlideshowCaptionObj = document.getElementById("NewsAreaSlideshowCaption");\r\n
      if(LslSlideshowEntries[currImage].date != "") {\r\n
        newsAreaSlideshowCaptionObj.innerHTML = "<b>" + LslSlideshowEntries[currImage].date + ":</b> " +
LslSlideshowEntries[currImage].caption;\r\n
      }\r\n
      else {\r\n
        newsAreaSlideshowCaptionObj.innerHTML = LslSlideshowEntries[currImage].caption;\r\n
      }\r\n
    \r\n
      // set next Timeout\r\n
      setTimeout("slideshow()", slideshowDelay);\r\n
    }\r\n
    //---------------- \r\n
    // Data Structures\r\n
    //----------------\r\n
    function MenuEntry(level, href, text, shadingId) { \r\n
      this.level     = level;\r\n
      this.href      = href;\r\n
      this.text      = text;\r\n
      this.shadingId = shadingId;\r\n
    }\r\n
    \r\n
    function NewsEntry(date, text) { \r\n
      this.date = date;\r\n
      this.text = text;\r\n
    }\r\n
    \r\n
    function SlideshowEntry(image, date, caption, fullImgLink) { \r\n
      this.image       = image;\r\n
      this.date        = date;\r\n
      this.caption     = caption;\r\n
      this.fullImgLink = fullImgLink;\r\n
    }
No.     Time            Source              Destination          Protocol Length Info
  16399 16.951664       192.168.1.83        130.243.105.49       HTTP     501    GET /Research/MRO/gasbot/images/
RAGD_outdoor_1_small.JPG HTTP/1.1
```

```
Frame 16399: 501 bytes on wire (4008 bits), 501 bytes captured (4008 bits) on interface \Device\NPF_{24C26855-
A33B-425A-9063-0D4B44BABDD7}, id 0
Ethernet II, Src: Micro-St_9b:61:8a (00:d8:61:9b:61:8a), Dst: Technico_bb:c7:e6 (e0:b9:e5:bb:c7:e6)
Internet Protocol Version 4, Src: 192.168.1.83, Dst: 130.243.105.49
Transmission Control Protocol, Src Port: 50544, Dst Port: 80, Seq: 362, Ack: 20727, Len: 447
Hypertext Transfer Protocol
    GET /Research/MRO/gasbot/images/RAGD_outdoor_1_small.JPG HTTP/1.1\r\n
    Host: 130.243.105.49\r\n
    Connection: keep-alive\r\n
    User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/94.0.4606.61 Safari/
537.36\r\n
    Accept: image/avif,image/webp,image/apng,image/svg+xml,image/*,*/*;q=0.8\r\n
    Referer: http://130.243.105.49/Research/MRO/gasbot/gallery.html\r\n
    Accept-Encoding: gzip, deflate\r\n
    Accept-Language: en-US,en;q=0.9\r\n
    \r\n
    [Full request URI: http://130.243.105.49/Research/MRO/gasbot/images/RAGD_outdoor_1_small.JPG]
    [HTTP request 2/4]
    [Prev request in frame: 16292]
    [Response in frame: 21752]
    [Next request in frame: 21754]
No.     Time           Source                Destination           Protocol Length Info
  16400 16.952061      192.168.1.83          130.243.105.49        HTTP     501    GET /Research/MRO/gasbot/images/
RAGD_outdoor_2_small.JPG HTTP/1.1
Frame 16400: 501 bytes on wire (4008 bits), 501 bytes captured (4008 bits) on interface \Device\NPF_{24C26855-
A33B-425A-9063-0D4B44BABDD7}, id 0
Ethernet II, Src: Micro-St_9b:61:8a (00:d8:61:9b:61:8a), Dst: Technico_bb:c7:e6 (e0:b9:e5:bb:c7:e6)
Internet Protocol Version 4, Src: 192.168.1.83, Dst: 130.243.105.49
Transmission Control Protocol, Src Port: 64997, Dst Port: 80, Seq: 1, Ack: 1, Len: 447
Hypertext Transfer Protocol
    GET /Research/MRO/gasbot/images/RAGD_outdoor_2_small.JPG HTTP/1.1\r\n
    Host: 130.243.105.49\r\n
    Connection: keep-alive\r\n
    User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/94.0.4606.61 Safari/
537.36\r\n
    Accept: image/avif,image/webp,image/apng,image/svg+xml,image/*,*/*;q=0.8\r\n
    Referer: http://130.243.105.49/Research/MRO/gasbot/gallery.html\r\n
    Accept-Encoding: gzip, deflate\r\n
    Accept-Language: en-US,en;q=0.9\r\n
    \r\n
    [Full request URI: http://130.243.105.49/Research/MRO/gasbot/images/RAGD_outdoor_2_small.JPG]
    [HTTP request 1/5]
    [Next request in frame: 19731]
No.     Time           Source                Destination           Protocol Length Info
  16466 16.979683      192.168.1.83          130.243.105.49        HTTP     492    GET /Research/MRO/gasbot/images/
GB_06_small.jpg HTTP/1.1
Frame 16466: 492 bytes on wire (3936 bits), 492 bytes captured (3936 bits) on interface \Device\NPF_{24C26855-
A33B-425A-9063-0D4B44BABDD7}, id 0
Ethernet II, Src: Micro-St_9b:61:8a (00:d8:61:9b:61:8a), Dst: Technico_bb:c7:e6 (e0:b9:e5:bb:c7:e6)
Internet Protocol Version 4, Src: 192.168.1.83, Dst: 130.243.105.49
Transmission Control Protocol, Src Port: 61677, Dst Port: 80, Seq: 1, Ack: 1, Len: 438
Hypertext Transfer Protocol
    GET /Research/MRO/gasbot/images/GB_06_small.jpg HTTP/1.1\r\n
    Host: 130.243.105.49\r\n
    Connection: keep-alive\r\n
    User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/94.0.4606.61 Safari/
537.36\r\n
    Accept: image/avif,image/webp,image/apng,image/svg+xml,image/*,*/*;q=0.8\r\n
    Referer: http://130.243.105.49/Research/MRO/gasbot/gallery.html\r\n
    Accept-Encoding: gzip, deflate\r\n
    Accept-Language: en-US,en;q=0.9\r\n
    \r\n
    [Full request URI: http://130.243.105.49/Research/MRO/gasbot/images/GB_06_small.jpg]
    [HTTP request 1/3]
    [Response in frame: 21536]
    [Next request in frame: 21538]
No.     Time           Source                Destination           Protocol Length Info
  16519 17.011267      192.168.1.83          130.243.105.49        HTTP     492    GET /Research/MRO/gasbot/images/
GB_07_small.jpg HTTP/1.1
Frame 16519: 492 bytes on wire (3936 bits), 492 bytes captured (3936 bits) on interface \Device\NPF_{24C26855-
A33B-425A-9063-0D4B44BABDD7}, id 0
Ethernet II, Src: Micro-St_9b:61:8a (00:d8:61:9b:61:8a), Dst: Technico_bb:c7:e6 (e0:b9:e5:bb:c7:e6)
Internet Protocol Version 4, Src: 192.168.1.83, Dst: 130.243.105.49
Transmission Control Protocol, Src Port: 50534, Dst Port: 80, Seq: 1, Ack: 1, Len: 438
Hypertext Transfer Protocol
    GET /Research/MRO/gasbot/images/GB_07_small.jpg HTTP/1.1\r\n
    Host: 130.243.105.49\r\n
    Connection: keep-alive\r\n
    User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/94.0.4606.61 Safari/
537.36\r\n
    Accept: image/avif,image/webp,image/apng,image/svg+xml,image/*,*/*;q=0.8\r\n
    Referer: http://130.243.105.49/Research/MRO/gasbot/gallery.html\r\n
    Accept-Encoding: gzip, deflate\r\n
    Accept-Language: en-US,en;q=0.9\r\n
    \r\n
```

```
      [Full request URI: http://130.243.105.49/Research/MRO/gasbot/images/GB_07_small.jpg]
      [HTTP request 1/2]
      [Response in frame: 25304]
      [Next request in frame: 25305]
No.     Time           Source                Destination           Protocol Length Info
  16522 17.011445      192.168.1.83          130.243.105.49        HTTP     492    GET /Research/MRO/gasbot/images/
GB_08_small.jpg HTTP/1.1
Frame 16522: 492 bytes on wire (3936 bits), 492 bytes captured (3936 bits) on interface \Device\NPF_{24C26855-
A33B-425A-9063-0D4B44BABDD7}, id 0
Ethernet II, Src: Micro-St_9b:61:8a (00:d8:61:9b:61:8a), Dst: Technico_bb:c7:e6 (e0:b9:e5:bb:c7:e6)
Internet Protocol Version 4, Src: 192.168.1.83, Dst: 130.243.105.49
Transmission Control Protocol, Src Port: 59570, Dst Port: 80, Seq: 1, Ack: 1, Len: 438
Hypertext Transfer Protocol
    GET /Research/MRO/gasbot/images/GB_08_small.jpg HTTP/1.1\r\n
    Host: 130.243.105.49\r\n
    Connection: keep-alive\r\n
    User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/94.0.4606.61 Safari/
537.36\r\n
    Accept: image/avif,image/webp,image/apng,image/svg+xml,image/*,*/*;q=0.8\r\n
    Referer: http://130.243.105.49/Research/MRO/gasbot/gallery.html\r\n
    Accept-Encoding: gzip, deflate\r\n
    Accept-Language: en-US,en;q=0.9\r\n
    \r\n
    [Full request URI: http://130.243.105.49/Research/MRO/gasbot/images/GB_08_small.jpg]
    [HTTP request 1/4]
    [Response in frame: 19616]
    [Next request in frame: 19618]
No.     Time           Source                Destination           Protocol Length Info
  18446 17.926980      130.243.105.49        192.168.1.83          HTTP     1102   HTTP/1.1 200 OK  (JPEG JFIF image)
Frame 18446: 1102 bytes on wire (8816 bits), 1102 bytes captured (8816 bits) on interface \Device\NPF_{24C26855-
A33B-425A-9063-0D4B44BABDD7}, id 0
Ethernet II, Src: Technico_bb:c7:e6 (e0:b9:e5:bb:c7:e6), Dst: Micro-St_9b:61:8a (00:d8:61:9b:61:8a)
Internet Protocol Version 4, Src: 130.243.105.49, Dst: 192.168.1.83
Transmission Control Protocol, Src Port: 80, Dst Port: 60969, Seq: 447869, Ack: 1220, Len: 1048
[317 Reassembled TCP Segments (432907 bytes): #16356(1380), #16357(1380), #16359(1380), #16360(1380), #16362(1380), #16363(1380),
#16365(1380), #16366(1380), #16377(1380), #16378(1380), #16380(1380), #16381(1380), #16383(1380), #16384(1380)]
Hypertext Transfer Protocol
    HTTP/1.1 200 OK\r\n
    Date: Thu, 30 Sep 2021 17:12:31 GMT\r\n
    Server: Apache/1.3.14\r\n
    Cache-Control: max-age=864000\r\n
    Expires: Sun, 10 Oct 2021 17:12:31 GMT\r\n
    Last-Modified: Tue, 04 Aug 2015 10:30:44 GMT\r\n
    ETag: "75004a-699a8-55c09454"\r\n
    Accept-Ranges: bytes\r\n
    Content-Length: 432552\r\n
    Keep-Alive: timeout=15, max=98\r\n
    Connection: Keep-Alive\r\n
    Content-Type: image/jpeg\r\n
    \r\n
    [HTTP response 3/7]
    [Time since request: 1.025128000 seconds]
    [Prev request in frame: 16289]
    [Prev response in frame: 16342]
    [Request in frame: 16346]
    [Next request in frame: 18448]
    [Next response in frame: 20142]
    [Request URI: http://130.243.105.49/Research/MRO/gasbot/images/RAGD_indoor_1.JPG]
    File Data: 432552 bytes
JPEG File Interchange Format
No.     Time           Source                Destination           Protocol Length Info
  18448 17.927327      192.168.1.83          130.243.105.49        HTTP     501    GET /Research/MRO/gasbot/images/
RAGD_outdoor_3_small.JPG HTTP/1.1
Frame 18448: 501 bytes on wire (4008 bits), 501 bytes captured (4008 bits) on interface \Device\NPF_{24C26855-
A33B-425A-9063-0D4B44BABDD7}, id 0
Ethernet II, Src: Micro-St_9b:61:8a (00:d8:61:9b:61:8a), Dst: Technico_bb:c7:e6 (e0:b9:e5:bb:c7:e6)
Internet Protocol Version 4, Src: 192.168.1.83, Dst: 130.243.105.49
Transmission Control Protocol, Src Port: 60969, Dst Port: 80, Seq: 1220, Ack: 448917, Len: 447
Hypertext Transfer Protocol
    GET /Research/MRO/gasbot/images/RAGD_outdoor_3_small.JPG HTTP/1.1\r\n
    Host: 130.243.105.49\r\n
    Connection: keep-alive\r\n
    User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/94.0.4606.61 Safari/
537.36\r\n
    Accept: image/avif,image/webp,image/apng,image/svg+xml,image/*,*/*;q=0.8\r\n
    Referer: http://130.243.105.49/Research/MRO/gasbot/gallery.html\r\n
    Accept-Encoding: gzip, deflate\r\n
    Accept-Language: en-US,en;q=0.9\r\n
    \r\n
    [Full request URI: http://130.243.105.49/Research/MRO/gasbot/images/RAGD_outdoor_3_small.JPG]
    [HTTP request 4/7]
    [Prev request in frame: 16346]
    [Response in frame: 20142]
    [Next request in frame: 20145]
No.     Time           Source                Destination           Protocol Length Info
```

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    19616 18.528836      130.243.105.49           192.168.1.83              HTTP    250     HTTP/1.1 200 OK  (JPEG JFIF image)
Frame 19616: 250 bytes on wire (2000 bits), 250 bytes captured (2000 bits) on interface \Device\NPF_{24C26855-
A33B-425A-9063-0D4B44BABDD7}, id 0
Ethernet II, Src: Technico_bb:c7:e6 (e0:b9:e5:bb:c7:e6), Dst: Micro-St_9b:61:8a (00:d8:61:9b:61:8a)
Internet Protocol Version 4, Src: 130.243.105.49, Dst: 192.168.1.83
Transmission Control Protocol, Src Port: 80, Dst Port: 59570, Seq: 227325, Ack: 439, Len: 196
[167 Reassembled TCP Segments (227520 bytes): #16705(1380), #16706(1380), #16876(1380), #16877(1380), #16879(1380), #17044(1380),
#17045(1380), #17047(1380), #17083(1380), #17085(1380), #17536(1380), #17537(1380), #17539(1380), #17608(1380)]
Hypertext Transfer Protocol
    HTTP/1.1 200 OK\r\n
    Date: Thu, 30 Sep 2021 17:12:31 GMT\r\n
    Server: Apache/1.3.14\r\n
    Cache-Control: max-age=864000\r\n
    Expires: Sun, 10 Oct 2021 17:12:31 GMT\r\n
    Last-Modified: Wed, 18 Sep 2013 18:38:48 GMT\r\n
    ETag: "7500a8-3775c-5239f338"\r\n
    Accept-Ranges: bytes\r\n
    Content-Length: 227164\r\n
    Keep-Alive: timeout=15, max=100\r\n
    Connection: Keep-Alive\r\n
    Content-Type: image/jpeg\r\n
    \r\n
    [HTTP response 1/4]
    [Time since request: 1.517391000 seconds]
    [Request in frame: 16522]
    [Next request in frame: 19618]
    [Next response in frame: 22018]
    [Request URI: http://130.243.105.49/Research/MRO/gasbot/images/GB_08_small.jpg]
    File Data: 227164 bytes
JPEG File Interchange Format
No.     Time            Source                Destination           Protocol Length Info
  19618 18.529160      192.168.1.83           130.243.105.49           HTTP    492     GET /Research/MRO/gasbot/images/
GB_01_small.png HTTP/1.1
Frame 19618: 492 bytes on wire (3936 bits), 492 bytes captured (3936 bits) on interface \Device\NPF_{24C26855-
A33B-425A-9063-0D4B44BABDD7}, id 0
Ethernet II, Src: Micro-St_9b:61:8a (00:d8:61:9b:61:8a), Dst: Technico_bb:c7:e6 (e0:b9:e5:bb:c7:e6)
Internet Protocol Version 4, Src: 192.168.1.83, Dst: 130.243.105.49
Transmission Control Protocol, Src Port: 59570, Dst Port: 80, Seq: 439, Ack: 227521, Len: 438
Hypertext Transfer Protocol
    GET /Research/MRO/gasbot/images/GB_01_small.png HTTP/1.1\r\n
    Host: 130.243.105.49\r\n
    Connection: keep-alive\r\n
    User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/94.0.4606.61 Safari/
537.36\r\n
    Accept: image/avif,image/webp,image/apng,image/svg+xml,image/*,*/*;q=0.8\r\n
    Referer: http://130.243.105.49/Research/MRO/gasbot/gallery.html\r\n
    Accept-Encoding: gzip, deflate\r\n
    Accept-Language: en-US,en;q=0.9\r\n
    \r\n
    [Full request URI: http://130.243.105.49/Research/MRO/gasbot/images/GB_01_small.png]
    [HTTP request 2/4]
    [Prev request in frame: 16522]
    [Response in frame: 22018]
    [Next request in frame: 22020]
No.     Time            Source                Destination           Protocol Length Info
  19731 18.586539      192.168.1.83           130.243.105.49           HTTP    492     GET /Research/MRO/gasbot/images/
GB_02_small.jpg HTTP/1.1
Frame 19731: 492 bytes on wire (3936 bits), 492 bytes captured (3936 bits) on interface \Device\NPF_{24C26855-
A33B-425A-9063-0D4B44BABDD7}, id 0
Ethernet II, Src: Micro-St_9b:61:8a (00:d8:61:9b:61:8a), Dst: Technico_bb:c7:e6 (e0:b9:e5:bb:c7:e6)
Internet Protocol Version 4, Src: 192.168.1.83, Dst: 130.243.105.49
Transmission Control Protocol, Src Port: 64997, Dst Port: 80, Seq: 448, Ack: 285866, Len: 438
Hypertext Transfer Protocol
    GET /Research/MRO/gasbot/images/GB_02_small.jpg HTTP/1.1\r\n
    Host: 130.243.105.49\r\n
    Connection: keep-alive\r\n
    User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/94.0.4606.61 Safari/
537.36\r\n
    Accept: image/avif,image/webp,image/apng,image/svg+xml,image/*,*/*;q=0.8\r\n
    Referer: http://130.243.105.49/Research/MRO/gasbot/gallery.html\r\n
    Accept-Encoding: gzip, deflate\r\n
    Accept-Language: en-US,en;q=0.9\r\n
    \r\n
    [Full request URI: http://130.243.105.49/Research/MRO/gasbot/images/GB_02_small.jpg]
    [HTTP request 2/5]
    [Prev request in frame: 16400]
    [Response in frame: 21604]
    [Next request in frame: 21607]
No.     Time            Source                Destination           Protocol Length Info
  20142 18.785594      130.243.105.49           192.168.1.83              HTTP    637     HTTP/1.1 200 OK  (JPEG JFIF image)
Frame 20142: 637 bytes on wire (5096 bits), 637 bytes captured (5096 bits) on interface \Device\NPF_{24C26855-
A33B-425A-9063-0D4B44BABDD7}, id 0
Ethernet II, Src: Technico_bb:c7:e6 (e0:b9:e5:bb:c7:e6), Dst: Micro-St_9b:61:8a (00:d8:61:9b:61:8a)
Internet Protocol Version 4, Src: 130.243.105.49, Dst: 192.168.1.83
Transmission Control Protocol, Src Port: 80, Dst Port: 60969, Seq: 704868, Ack: 1667, Len: 583
```

Hypertext Transfer Protocol
    HTTP/1.1 200 OK\r\n
    Date: Thu, 30 Sep 2021 17:12:32 GMT\r\n
    Server: Apache/1.3.14\r\n
    Cache-Control: max-age=864000\r\n
    Expires: Sun, 10 Oct 2021 17:12:32 GMT\r\n
    Last-Modified: Tue, 04 Aug 2015 11:44:33 GMT\r\n
    ETag: "75004e-3e8b3-55c0a5a1"\r\n
    Accept-Ranges: bytes\r\n
    Content-Length: 256179\r\n
    Keep-Alive: timeout=15, max=97\r\n
    Connection: Keep-Alive\r\n
    Content-Type: image/jpeg\r\n
    \r\n
    [HTTP response 4/7]
    [Time since request: 0.858267000 seconds]
    [Prev request in frame: 16346]
    [Prev response in frame: 18446]
    [Request in frame: 18448]
    [Next request in frame: 20145]
    [Next response in frame: 22769]
    [Request URI: http://130.243.105.49/Research/MRO/gasbot/images/RAGD_outdoor_3_small.JPG]
    File Data: 256179 bytes
JPEG File Interchange Format
No.   Time   Source   Destination   Protocol Length Info
  20145 18.786901   192.168.1.83   130.243.105.49   HTTP   492   GET /Research/MRO/gasbot/images/
GB_04_small.jpg HTTP/1.1
Frame 20145: 492 bytes on wire (3936 bits), 492 bytes captured (3936 bits) on interface \Device\NPF_{24C26855-
A33B-425A-9063-0D4B44BABDD7}, id 0
Ethernet II, Src: Micro-St_9b:61:8a (00:d8:61:9b:61:8a), Dst: Technico_bb:c7:e6 (e0:b9:e5:bb:c7:e6)
Internet Protocol Version 4, Src: 192.168.1.83, Dst: 130.243.105.49
Transmission Control Protocol, Src Port: 60969, Dst Port: 80, Seq: 1667, Ack: 705451, Len: 438
Hypertext Transfer Protocol
    GET /Research/MRO/gasbot/images/GB_04_small.jpg HTTP/1.1\r\n
    Host: 130.243.105.49\r\n
    Connection: keep-alive\r\n
    User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/94.0.4606.61 Safari/
537.36\r\n
    Accept: image/avif,image/webp,image/apng,image/svg+xml,image/*,*/*;q=0.8\r\n
    Referer: http://130.243.105.49/Research/MRO/gasbot/gallery.html\r\n
    Accept-Encoding: gzip, deflate\r\n
    Accept-Language: en-US,en;q=0.9\r\n
    \r\n
    [Full request URI: http://130.243.105.49/Research/MRO/gasbot/images/GB_04_small.jpg]
    [HTTP request 5/7]
    [Prev request in frame: 18448]
    [Response in frame: 22769]
    [Next request in frame: 22774]
No.   Time   Source   Destination   Protocol Length Info
  21536 19.421148   130.243.105.49   192.168.1.83   HTTP   254   HTTP/1.1 200 OK (JPEG JFIF image)
Frame 21536: 254 bytes on wire (2032 bits), 254 bytes captured (2032 bits) on interface \Device\NPF_{24C26855-
A33B-425A-9063-0D4B44BABDD7}, id 0
Ethernet II, Src: Technico_bb:c7:e6 (e0:b9:e5:bb:c7:e6), Dst: Micro-St_9b:61:8a (00:d8:61:9b:61:8a)
Internet Protocol Version 4, Src: 130.243.105.49, Dst: 192.168.1.83
Transmission Control Protocol, Src Port: 80, Dst Port: 61677, Seq: 227701, Ack: 439, Len: 200
[211 Reassembled TCP Segments (227900 bytes): #16587(1380), #16588(1380), #16701(1380), #16702(1380), #16704(1380), #16871(1380),
#16873(1380), #16875(1380), #16901(1380), #16903(1380), #17010(1380), #17011(1380), #17013(1380), #17059(1380)]
Hypertext Transfer Protocol
    HTTP/1.1 200 OK\r\n
    Date: Thu, 30 Sep 2021 17:12:31 GMT\r\n
    Server: Apache/1.3.14\r\n
    Cache-Control: max-age=864000\r\n
    Expires: Sun, 10 Oct 2021 17:12:31 GMT\r\n
    Last-Modified: Wed, 18 Sep 2013 18:38:44 GMT\r\n
    ETag: "7500a4-378d8-5239f334"\r\n
    Accept-Ranges: bytes\r\n
    Content-Length: 227544\r\n
    Keep-Alive: timeout=15, max=100\r\n
    Connection: Keep-Alive\r\n
    Content-Type: image/jpeg\r\n
    \r\n
    [HTTP response 1/3]
    [Time since request: 2.441465000 seconds]
    [Request in frame: 16466]
    [Next request in frame: 21538]
    [Next response in frame: 24581]
    [Request URI: http://130.243.105.49/Research/MRO/gasbot/images/GB_06_small.jpg]
    File Data: 227544 bytes
JPEG File Interchange Format
No.   Time   Source   Destination   Protocol Length Info
  21538 19.422176   192.168.1.83   130.243.105.49   HTTP   492   GET /Research/MRO/gasbot/images/
GB_09_small.jpg HTTP/1.1

```
Frame 21538: 492 bytes on wire (3936 bits), 492 bytes captured (3936 bits) on interface \Device\NPF_{24C26855-
A33B-425A-9063-0D4B44BABDD7}, id 0
Ethernet II, Src: Micro-St_9b:61:8a (00:d8:61:9b:61:8a), Dst: Technico_bb:c7:e6 (e0:b9:e5:bb:c7:e6)
Internet Protocol Version 4, Src: 192.168.1.83, Dst: 130.243.105.49
Transmission Control Protocol, Src Port: 61677, Dst Port: 80, Seq: 439, Ack: 227901, Len: 438
Hypertext Transfer Protocol
    GET /Research/MRO/gasbot/images/GB_09_small.jpg HTTP/1.1\r\n
    Host: 130.243.105.49\r\n
    Connection: keep-alive\r\n
    User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/94.0.4606.61 Safari/
537.36\r\n
    Accept: image/avif,image/webp,image/apng,image/svg+xml,image/*,*/*;q=0.8\r\n
    Referer: http://130.243.105.49/Research/MRO/gasbot/gallery.html\r\n
    Accept-Encoding: gzip, deflate\r\n
    Accept-Language: en-US,en;q=0.9\r\n
    \r\n
    [Full request URI: http://130.243.105.49/Research/MRO/gasbot/images/GB_09_small.jpg]
    [HTTP request 2/3]
    [Prev request in frame: 16466]
    [Response in frame: 24581]
    [Next request in frame: 25308]
No.     Time           Source                Destination           Protocol Length Info
  21604 19.463024      130.243.105.49        192.168.1.83          HTTP     258    HTTP/1.1 200 OK  (JPEG JFIF image)
Frame 21604: 258 bytes on wire (2064 bits), 258 bytes captured (2064 bits) on interface \Device\NPF_{24C26855-
A33B-425A-9063-0D4B44BABDD7}, id 0
Ethernet II, Src: Technico_bb:c7:e6 (e0:b9:e5:bb:c7:e6), Dst: Micro-St_9b:61:8a (00:d8:61:9b:61:8a)
Internet Protocol Version 4, Src: 130.243.105.49, Dst: 192.168.1.83
Transmission Control Protocol, Src Port: 80, Dst Port: 64997, Seq: 519737, Ack: 886, Len: 204
[173 Reassembled TCP Segments (234075 bytes): #19987(1380), #19988(1380), #19990(1380), #19991(1380), #19993(1380), #19994(1380),
#19996(1380), #19997(1380), #19999(1380), #20000(1380), #20017(1380), #20036(1380), #20038(1380), #20039(1380)]
Hypertext Transfer Protocol
    HTTP/1.1 200 OK\r\n
    Date: Thu, 30 Sep 2021 17:12:33 GMT\r\n
    Server: Apache/1.3.14\r\n
    Cache-Control: max-age=864000\r\n
    Expires: Sun, 10 Oct 2021 17:12:33 GMT\r\n
    Last-Modified: Wed, 18 Sep 2013 18:38:39 GMT\r\n
    ETag: "75009c-390f8-5239f32f"\r\n
    Accept-Ranges: bytes\r\n
    Content-Length: 233720\r\n
    Keep-Alive: timeout=15, max=99\r\n
    Connection: Keep-Alive\r\n
    Content-Type: image/jpeg\r\n
    \r\n
    [HTTP response 2/5]
    [Time since request: 0.876485000 seconds]
    [Prev request in frame: 16400]
    [Request in frame: 19731]
    [Next request in frame: 21607]
    [Next response in frame: 22645]
    [Request URI: http://130.243.105.49/Research/MRO/gasbot/images/GB_02_small.jpg]
    File Data: 233720 bytes
JPEG File Interchange Format
No.     Time           Source                Destination           Protocol Length Info
  21607 19.464117      192.168.1.83          130.243.105.49        HTTP     492    GET /Research/MRO/gasbot/images/
GB_10_small.jpg HTTP/1.1
Frame 21607: 492 bytes on wire (3936 bits), 492 bytes captured (3936 bits) on interface \Device\NPF_{24C26855-
A33B-425A-9063-0D4B44BABDD7}, id 0
Ethernet II, Src: Micro-St_9b:61:8a (00:d8:61:9b:61:8a), Dst: Technico_bb:c7:e6 (e0:b9:e5:bb:c7:e6)
Internet Protocol Version 4, Src: 192.168.1.83, Dst: 130.243.105.49
Transmission Control Protocol, Src Port: 64997, Dst Port: 80, Seq: 886, Ack: 519941, Len: 438
Hypertext Transfer Protocol
    GET /Research/MRO/gasbot/images/GB_10_small.jpg HTTP/1.1\r\n
    Host: 130.243.105.49\r\n
    Connection: keep-alive\r\n
    User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/94.0.4606.61 Safari/
537.36\r\n
    Accept: image/avif,image/webp,image/apng,image/svg+xml,image/*,*/*;q=0.8\r\n
    Referer: http://130.243.105.49/Research/MRO/gasbot/gallery.html\r\n
    Accept-Encoding: gzip, deflate\r\n
    Accept-Language: en-US,en;q=0.9\r\n
    \r\n
    [Full request URI: http://130.243.105.49/Research/MRO/gasbot/images/GB_10_small.jpg]
    [HTTP request 3/5]
    [Prev request in frame: 19731]
    [Response in frame: 22645]
    [Next request in frame: 22647]
No.     Time           Source                Destination           Protocol Length Info
  21752 19.558276      130.243.105.49        192.168.1.83          HTTP     805    HTTP/1.1 200 OK  (JPEG JFIF image)
Frame 21752: 805 bytes on wire (6440 bits), 805 bytes captured (6440 bits) on interface \Device\NPF_{24C26855-
A33B-425A-9063-0D4B44BABDD7}, id 0
Ethernet II, Src: Technico_bb:c7:e6 (e0:b9:e5:bb:c7:e6), Dst: Micro-St_9b:61:8a (00:d8:61:9b:61:8a)
Internet Protocol Version 4, Src: 130.243.105.49, Dst: 192.168.1.83
Transmission Control Protocol, Src Port: 80, Dst Port: 50544, Seq: 346407, Ack: 809, Len: 751
```

Hypertext Transfer Protocol
    HTTP/1.1 200 OK\r\n
    Date: Thu, 30 Sep 2021 17:12:31 GMT\r\n
    Server: Apache/1.3.14\r\n
    Cache-Control: max-age=864000\r\n
    Expires: Sun, 10 Oct 2021 17:12:31 GMT\r\n
    Last-Modified: Tue, 04 Aug 2015 11:44:02 GMT\r\n
    ETag: "750051-4f9bc-55c0a582"\r\n
    Accept-Ranges: bytes\r\n
    Content-Length: 326076\r\n
    Keep-Alive: timeout=15, max=99\r\n
    Connection: Keep-Alive\r\n
    Content-Type: image/jpeg\r\n
    \r\n
    [HTTP response 2/4]
    [Time since request: 2.606612000 seconds]
    [Prev request in frame: 16292]
    [Prev response in frame: 16396]
    [Request in frame: 16399]
    [Next request in frame: 21754]
    [Next response in frame: 25197]
    [Request URI: http://130.243.105.49/Research/MRO/gasbot/images/RAGD_outdoor_1_small.JPG]
    File Data: 326076 bytes
JPEG File Interchange Format
No.   Time   Source   Destination   Protocol Length Info
  21754 19.559431   192.168.1.83   130.243.105.49   HTTP   486   GET /Research/MRO/gasbot/images/GB_13.png HTTP/
1.1
Frame 21754: 486 bytes on wire (3888 bits), 486 bytes captured (3888 bits) on interface \Device\NPF_{24C26855-
A33B-425A-9063-0D4B44BABDD7}, id 0
Ethernet II, Src: Micro-St_9b:61:8a (00:d8:61:9b:61:8a), Dst: Technico_bb:c7:e6 (e0:b9:e5:bb:c7:e6)
Internet Protocol Version 4, Src: 192.168.1.83, Dst: 130.243.105.49
Transmission Control Protocol, Src Port: 50544, Dst Port: 80, Seq: 809, Ack: 347158, Len: 432
Hypertext Transfer Protocol
    GET /Research/MRO/gasbot/images/GB_13.png HTTP/1.1\r\n
    Host: 130.243.105.49\r\n
    Connection: keep-alive\r\n
    User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/94.0.4606.61 Safari/
537.36\r\n
    Accept: image/avif,image/webp,image/apng,image/svg+xml,image/*,*/*;q=0.8\r\n
    Referer: http://130.243.105.49/Research/MRO/gasbot/gallery.html\r\n
    Accept-Encoding: gzip, deflate\r\n
    Accept-Language: en-US,en;q=0.9\r\n
    \r\n
    [Full request URI: http://130.243.105.49/Research/MRO/gasbot/images/GB_13.png]
    [HTTP request 3/4]
    [Prev request in frame: 16399]
    [Response in frame: 25197]
    [Next request in frame: 25307]
No.   Time   Source   Destination   Protocol Length Info
  22018 19.693196   130.243.105.49   192.168.1.83   HTTP   162   HTTP/1.1 200 OK (PNG)
Frame 22018: 162 bytes on wire (1296 bits), 162 bytes captured (1296 bits) on interface \Device\NPF_{24C26855-
A33B-425A-9063-0D4B44BABDD7}, id 0
Ethernet II, Src: Technico_bb:c7:e6 (e0:b9:e5:bb:c7:e6), Dst: Micro-St_9b:61:8a (00:d8:61:9b:61:8a)
Internet Protocol Version 4, Src: 130.243.105.49, Dst: 192.168.1.83
Transmission Control Protocol, Src Port: 80, Dst Port: 59570, Seq: 559695, Ack: 877, Len: 108
[245 Reassembled TCP Segments (332282 bytes): #19911(1380), #19912(1380), #19914(1380), #19915(1380), #19917(1380), #19918(1380),
#19920(1380), #19921(1380), #19923(1380), #19924(1380), #19926(1380), #19927(1380), #19929(1380), #19930(1380)]
Hypertext Transfer Protocol
    HTTP/1.1 200 OK\r\n
    Date: Thu, 30 Sep 2021 17:12:33 GMT\r\n
    Server: Apache/1.3.14\r\n
    Cache-Control: max-age=864000\r\n
    Expires: Sun, 10 Oct 2021 17:12:33 GMT\r\n
    Last-Modified: Wed, 18 Sep 2013 18:38:37 GMT\r\n
    ETag: "75009a-51098-5239f32d"\r\n
    Accept-Ranges: bytes\r\n
    Content-Length: 331928\r\n
    Keep-Alive: timeout=15, max=99\r\n
    Connection: Keep-Alive\r\n
    Content-Type: image/png\r\n
    \r\n
    [HTTP response 2/4]
    [Time since request: 1.164036000 seconds]
    [Prev request in frame: 16522]
    [Prev response in frame: 19616]
    [Request in frame: 19618]
    [Next request in frame: 22020]
    [Next response in frame: 22259]
    [Request URI: http://130.243.105.49/Research/MRO/gasbot/images/GB_01_small.png]
    File Data: 331928 bytes
Portable Network Graphics
No.   Time   Source   Destination   Protocol Length Info

```
    22020 19.694508        192.168.1.83           130.243.105.49          HTTP      493    GET /Research/MRO/gasbot/images/
GB_08b_small.jpg HTTP/1.1
Frame 22020: 493 bytes on wire (3944 bits), 493 bytes captured (3944 bits) on interface \Device\NPF_{24C26855-
A33B-425A-9063-0D4B44BABDD7}, id 0
Ethernet II, Src: Micro-St_9b:61:8a (00:d8:61:9b:61:8a), Dst: Technico_bb:c7:e6 (e0:b9:e5:bb:c7:e6)
Internet Protocol Version 4, Src: 192.168.1.83, Dst: 130.243.105.49
Transmission Control Protocol, Src Port: 59570, Dst Port: 80, Seq: 877, Ack: 559803, Len: 439
Hypertext Transfer Protocol
    GET /Research/MRO/gasbot/images/GB_08b_small.jpg HTTP/1.1\r\n
    Host: 130.243.105.49\r\n
    Connection: keep-alive\r\n
    User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/94.0.4606.61 Safari/
537.36\r\n
    Accept: image/avif,image/webp,image/apng,image/svg+xml,image/*,*/*;q=0.8\r\n
    Referer: http://130.243.105.49/Research/MRO/gasbot/gallery.html\r\n
    Accept-Encoding: gzip, deflate\r\n
    Accept-Language: en-US,en;q=0.9\r\n
    \r\n
    [Full request URI: http://130.243.105.49/Research/MRO/gasbot/images/GB_08b_small.jpg]
    [HTTP request 3/4]
    [Prev request in frame: 19618]
    [Response in frame: 22259]
    [Next request in frame: 22260]
No.     Time          Source                 Destination            Protocol Length Info
  22259 19.822826        130.243.105.49         192.168.1.83           HTTP      1303   HTTP/1.1 404 Not Found  (text/html)
Frame 22259: 1303 bytes on wire (10424 bits), 1303 bytes captured (10424 bits) on interface \Device\NPF_{24C26855-
A33B-425A-9063-0D4B44BABDD7}, id 0
Ethernet II, Src: Technico_bb:c7:e6 (e0:b9:e5:bb:c7:e6), Dst: Micro-St_9b:61:8a (00:d8:61:9b:61:8a)
Internet Protocol Version 4, Src: 130.243.105.49, Dst: 192.168.1.83
Transmission Control Protocol, Src Port: 80, Dst Port: 59570, Seq: 559803, Ack: 1316, Len: 1249
Hypertext Transfer Protocol
    HTTP/1.1 404 Not Found\r\n
    Date: Thu, 30 Sep 2021 17:12:34 GMT\r\n
    Server: Apache/1.3.14\r\n
    Last-Modified: Sat, 10 Feb 2001 23:24:17 GMT\r\n
    ETag: "3c800d-3bb-3a85cda1;55c0a44b"\r\n
    Accept-Ranges: bytes\r\n
    Content-Length: 955\r\n
    Keep-Alive: timeout=15, max=98\r\n
    Connection: Keep-Alive\r\n
    Content-Type: text/html\r\n
    \r\n
    [HTTP response 3/4]
    [Time since request: 0.128318000 seconds]
    [Prev request in frame: 19618]
    [Prev response in frame: 22018]
    [Request in frame: 22020]
    [Next request in frame: 22260]
    [Next response in frame: 22959]
    [Request URI: http://130.243.105.49/Research/MRO/gasbot/images/GB_08b_small.jpg]
    File Data: 955 bytes
Line-based text data: text/html (26 lines)
    <!doctype html public "-//W3C//DTD HTML 4.0 Transitional//EN" "http://www.aass.oru.se/missing.html">\r\n
    <html>\r\n
    \r\n
    <head>\r\n
       <META HTTP-EQUIV="Content-Type" CONTENT="text/html; charset=iso-8859-1">\r\n
       <META NAME="Author" CONTENT="AASS Webmaster">\r\n
       <META NAME="Keywords" CONTENT="AASS, Artificial, Intelligence, AI, Fuzzy, Neuron, Sweden, &Ouml;rebro, Milou">\r\n
       <META NAME="Description" CONTENT="AASS Welcome Page">\r\n
    <title>Document not Found</title>\r\n
    <link rel="stylesheet" type="text/css" href="/styles.css">\r\n
    </head>\r\n
    \r\n
    <body bgcolor="white">\r\n
    \r\n
    <br>\r\n
    <h1>Document not Found</h1>\r\n
    \r\n
    <p> The URL that you have requested could not be found.  You may try\r\n
    to locate the page you want using our <a href="/sitemap.html"\r\n
    target="_self">site map</a>, or our <a href="/search.html"\r\n
    target="_self">search engine</a>.  In case of persistent falure,\r\n
    please notify <a\r\n
    href="mailto:webmaster@aass.oru.se">webmaster@aass.oru.se</a>. </p>\r\n
    \r\n
    </body>\r\n
    </html>\r\n
No.     Time          Source                 Destination            Protocol Length Info
  22260 19.823619        192.168.1.83           130.243.105.49          HTTP      492    GET /Research/MRO/gasbot/images/
GB_14_small.jpg HTTP/1.1
Frame 22260: 492 bytes on wire (3936 bits), 492 bytes captured (3936 bits) on interface \Device\NPF_{24C26855-
A33B-425A-9063-0D4B44BABDD7}, id 0
Ethernet II, Src: Micro-St_9b:61:8a (00:d8:61:9b:61:8a), Dst: Technico_bb:c7:e6 (e0:b9:e5:bb:c7:e6)
Internet Protocol Version 4, Src: 192.168.1.83, Dst: 130.243.105.49
```

Transmission Control Protocol, Src Port: 59570, Dst Port: 80, Seq: 1316, Ack: 561052, Len: 438
Hypertext Transfer Protocol
    GET /Research/MRO/gasbot/images/GB_14_small.jpg HTTP/1.1\r\n
    Host: 130.243.105.49\r\n
    Connection: keep-alive\r\n
    User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/94.0.4606.61 Safari/537.36\r\n
    Accept: image/avif,image/webp,image/apng,image/svg+xml,image/*,*/*;q=0.8\r\n
    Referer: http://130.243.105.49/Research/MRO/gasbot/gallery.html\r\n
    Accept-Encoding: gzip, deflate\r\n
    Accept-Language: en-US,en;q=0.9\r\n
    \r\n
    [Full request URI: http://130.243.105.49/Research/MRO/gasbot/images/GB_14_small.jpg]
    [HTTP request 4/4]
    [Prev request in frame: 22020]
    [Response in frame: 22959]
No.   Time   Source   Destination   Protocol Length Info
  22645 20.005904   130.243.105.49   192.168.1.83   HTTP   908   HTTP/1.1 200 OK (JPEG JFIF image)
Frame 22645: 908 bytes on wire (7264 bits), 908 bytes captured (7264 bits) on interface \Device\NPF_{24C26855-A33B-425A-9063-0D4B44BABDD7}, id 0
Ethernet II, Src: Technico_bb:c7:e6 (e0:b9:e5:bb:c7:e6), Dst: Micro-St_9b:61:8a (00:d8:61:9b:61:8a)
Internet Protocol Version 4, Src: 130.243.105.49, Dst: 192.168.1.83
Transmission Control Protocol, Src Port: 80, Dst Port: 64997, Seq: 666548, Ack: 1324, Len: 854
[109 Reassembled TCP Segments (147461 bytes): #21780(1380), #21781(1380), #21783(1380), #21784(1380), #21823(1380), #21825(1380), #21827(1380), #21828(1380), #21830(1380), #21831(1380), #21833(1380), #21834(1380), #21836(1380), #21837(1380)]
Hypertext Transfer Protocol
    HTTP/1.1 200 OK\r\n
    Date: Thu, 30 Sep 2021 17:12:33 GMT\r\n
    Server: Apache/1.3.14\r\n
    Cache-Control: max-age=864000\r\n
    Expires: Sun, 10 Oct 2021 17:12:33 GMT\r\n
    Last-Modified: Wed, 18 Sep 2013 18:38:59 GMT\r\n
    ETag: "7500ac-23ea2-5239f343"\r\n
    Accept-Ranges: bytes\r\n
    Content-Length: 147106\r\n
    Keep-Alive: timeout=15, max=98\r\n
    Connection: Keep-Alive\r\n
    Content-Type: image/jpeg\r\n
    \r\n
    [HTTP response 3/5]
    [Time since request: 0.541787000 seconds]
    [Prev request in frame: 19731]
    [Prev response in frame: 21604]
    [Request in frame: 21607]
    [Next request in frame: 22647]
    [Next response in frame: 24501]
    [Request URI: http://130.243.105.49/Research/MRO/gasbot/images/GB_10_small.jpg]
    File Data: 147106 bytes
JPEG File Interchange Format
No.   Time   Source   Destination   Protocol Length Info
  22647 20.007167   192.168.1.83   130.243.105.49   HTTP   492   GET /Research/MRO/gasbot/images/GB_15_small.jpg HTTP/1.1
Frame 22647: 492 bytes on wire (3936 bits), 492 bytes captured (3936 bits) on interface \Device\NPF_{24C26855-A33B-425A-9063-0D4B44BABDD7}, id 0
Ethernet II, Src: Micro-St_9b:61:8a (00:d8:61:9b:61:8a), Dst: Technico_bb:c7:e6 (e0:b9:e5:bb:c7:e6)
Internet Protocol Version 4, Src: 192.168.1.83, Dst: 130.243.105.49
Transmission Control Protocol, Src Port: 64997, Dst Port: 80, Seq: 1324, Ack: 667402, Len: 438
Hypertext Transfer Protocol
    GET /Research/MRO/gasbot/images/GB_15_small.jpg HTTP/1.1\r\n
    Host: 130.243.105.49\r\n
    Connection: keep-alive\r\n
    User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/94.0.4606.61 Safari/537.36\r\n
    Accept: image/avif,image/webp,image/apng,image/svg+xml,image/*,*/*;q=0.8\r\n
    Referer: http://130.243.105.49/Research/MRO/gasbot/gallery.html\r\n
    Accept-Encoding: gzip, deflate\r\n
    Accept-Language: en-US,en;q=0.9\r\n
    \r\n
    [Full request URI: http://130.243.105.49/Research/MRO/gasbot/images/GB_15_small.jpg]
    [HTTP request 4/5]
    [Prev request in frame: 21607]
    [Response in frame: 24501]
    [Next request in frame: 25309]
No.   Time   Source   Destination   Protocol Length Info
  22769 20.035030   130.243.105.49   192.168.1.83   HTTP   640   HTTP/1.1 200 OK (JPEG JFIF image)
Frame 22769: 640 bytes on wire (5120 bits), 640 bytes captured (5120 bits) on interface \Device\NPF_{24C26855-A33B-425A-9063-0D4B44BABDD7}, id 0
Ethernet II, Src: Technico_bb:c7:e6 (e0:b9:e5:bb:c7:e6), Dst: Micro-St_9b:61:8a (00:d8:61:9b:61:8a)
Internet Protocol Version 4, Src: 130.243.105.49, Dst: 192.168.1.83
Transmission Control Protocol, Src Port: 80, Dst Port: 60969, Seq: 1093854, Ack: 2105, Len: 586
[286 Reassembled TCP Segments (388989 bytes): #20327(1380), #20328(1380), #20330(1380), #20331(1380), #20333(1380), #20334(1380), #20336(1380), #20337(1380), #20339(1380), #20340(1380), #20342(1380), #20343(1380), #20345(1380), #20346(1380)]
Hypertext Transfer Protocol
    HTTP/1.1 200 OK\r\n
    Date: Thu, 30 Sep 2021 17:12:33 GMT\r\n

```
        Server: Apache/1.3.14\r\n
        Cache-Control: max-age=864000\r\n
        Expires: Sun, 10 Oct 2021 17:12:33 GMT\r\n
        Last-Modified: Wed, 18 Sep 2013 18:38:42 GMT\r\n
        ETag: "7500a0-5ee1a-5239f332"\r\n
        Accept-Ranges: bytes\r\n
        Content-Length: 388634\r\n
        Keep-Alive: timeout=15, max=96\r\n
        Connection: Keep-Alive\r\n
        Content-Type: image/jpeg\r\n
        \r\n
        [HTTP response 5/7]
        [Time since request: 1.248129000 seconds]
        [Prev request in frame: 18448]
        [Prev response in frame: 20142]
        [Request in frame: 20145]
        [Next request in frame: 22774]
        [Next response in frame: 23873]
        [Request URI: http://130.243.105.49/Research/MRO/gasbot/images/GB_04_small.jpg]
        File Data: 388634 bytes
JPEG File Interchange Format
No.     Time           Source                Destination           Protocol Length Info
  22774 20.036373      192.168.1.83          130.243.105.49        HTTP     492    GET /Research/MRO/gasbot/images/
GB_16_small.jpg HTTP/1.1
Frame 22774: 492 bytes on wire (3936 bits), 492 bytes captured (3936 bits) on interface \Device\NPF_{24C26855-
A33B-425A-9063-0D4B44BABDD7}, id 0
Ethernet II, Src: Micro-St_9b:61:8a (00:d8:61:9b:61:8a), Dst: Technico_bb:c7:e6 (e0:b9:e5:bb:c7:e6)
Internet Protocol Version 4, Src: 192.168.1.83, Dst: 130.243.105.49
Transmission Control Protocol, Src Port: 60969, Dst Port: 80, Seq: 2105, Ack: 1094440, Len: 438
Hypertext Transfer Protocol
        GET /Research/MRO/gasbot/images/GB_16_small.jpg HTTP/1.1\r\n
        Host: 130.243.105.49\r\n
        Connection: keep-alive\r\n
        User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/94.0.4606.61 Safari/
537.36\r\n
        Accept: image/avif,image/webp,image/apng,image/svg+xml,image/*,*/*;q=0.8\r\n
        Referer: http://130.243.105.49/Research/MRO/gasbot/gallery.html\r\n
        Accept-Encoding: gzip, deflate\r\n
        Accept-Language: en-US,en;q=0.9\r\n
        \r\n
        [Full request URI: http://130.243.105.49/Research/MRO/gasbot/images/GB_16_small.jpg]
        [HTTP request 6/7]
        [Prev request in frame: 20145]
        [Response in frame: 23873]
        [Next request in frame: 25311]
No.     Time           Source                Destination           Protocol Length Info
  22959 20.100554      130.243.105.49        192.168.1.83          HTTP     600    HTTP/1.1 200 OK  (JPEG JFIF image)
Frame 22959: 600 bytes on wire (4800 bits), 600 bytes captured (4800 bits) on interface \Device\NPF_{24C26855-
A33B-425A-9063-0D4B44BABDD7}, id 0
Ethernet II, Src: Technico_bb:c7:e6 (e0:b9:e5:bb:c7:e6), Dst: Micro-St_9b:61:8a (00:d8:61:9b:61:8a)
Internet Protocol Version 4, Src: 130.243.105.49, Dst: 192.168.1.83
Transmission Control Protocol, Src Port: 80, Dst Port: 59570, Seq: 632462, Ack: 1754, Len: 546
[54 Reassembled TCP Segments (71956 bytes): #22508(1380), #22509(1380), #22511(1380), #22512(1380), #22514(1380), #22515(1380),
#22517(1380), #22518(1380), #22520(1380), #22521(1380), #22523(1380), #22524(1380), #22542(1380), #22553(1380), ]
Hypertext Transfer Protocol
        HTTP/1.1 200 OK\r\n
        Date: Thu, 30 Sep 2021 17:12:34 GMT\r\n
        Server: Apache/1.3.14\r\n
        Cache-Control: max-age=864000\r\n
        Expires: Sun, 10 Oct 2021 17:12:34 GMT\r\n
        Last-Modified: Wed, 18 Sep 2013 18:39:02 GMT\r\n
        ETag: "7500b2-117b2-5239f346"\r\n
        Accept-Ranges: bytes\r\n
        Content-Length: 71602\r\n
        Keep-Alive: timeout=15, max=97\r\n
        Connection: Keep-Alive\r\n
        Content-Type: image/jpeg\r\n
        \r\n
        [HTTP response 4/4]
        [Time since request: 0.276935000 seconds]
        [Prev request in frame: 22020]
        [Prev response in frame: 22259]
        [Request in frame: 22260]
        [Request URI: http://130.243.105.49/Research/MRO/gasbot/images/GB_14_small.jpg]
        File Data: 71602 bytes
JPEG File Interchange Format
No.     Time           Source                Destination           Protocol Length Info
  23873 20.504169      130.243.105.49        192.168.1.83          HTTP     1351   HTTP/1.1 200 OK  (JPEG JFIF image)
Frame 23873: 1351 bytes on wire (10808 bits), 1351 bytes captured (10808 bits) on interface \Device\NPF_{24C26855-
A33B-425A-9063-0D4B44BABDD7}, id 0
Ethernet II, Src: Technico_bb:c7:e6 (e0:b9:e5:bb:c7:e6), Dst: Micro-St_9b:61:8a (00:d8:61:9b:61:8a)
Internet Protocol Version 4, Src: 130.243.105.49, Dst: 192.168.1.83
Transmission Control Protocol, Src Port: 80, Dst Port: 60969, Seq: 1247947, Ack: 2543, Len: 1297
[114 Reassembled TCP Segments (154804 bytes): #23027(1380), #23028(1380), #23030(1380), #23031(1380), #23033(1380), #23074(1380),
#23090(1380), #23091(1380), #23093(1380), #23094(1380), #23096(1380), #23097(1380), #23099(1380), #23100(1380)]
```

```
Hypertext Transfer Protocol
    HTTP/1.1 200 OK\r\n
    Date: Thu, 30 Sep 2021 17:12:34 GMT\r\n
    Server: Apache/1.3.14\r\n
    Cache-Control: max-age=864000\r\n
    Expires: Sun, 10 Oct 2021 17:12:34 GMT\r\n
    Last-Modified: Wed, 18 Sep 2013 18:39:03 GMT\r\n
    ETag: "7500b6-25b51-5239f347"\r\n
    Accept-Ranges: bytes\r\n
    Content-Length: 154449\r\n
    Keep-Alive: timeout=15, max=95\r\n
    Connection: Keep-Alive\r\n
    Content-Type: image/jpeg\r\n
    \r\n
    [HTTP response 6/7]
    [Time since request: 0.467796000 seconds]
    [Prev request in frame: 20145]
    [Prev response in frame: 22769]
    [Request in frame: 22774]
    [Next request in frame: 25311]
    [Next response in frame: 25496]
    [Request URI: http://130.243.105.49/Research/MRO/gasbot/images/GB_16_small.jpg]
    File Data: 154449 bytes
JPEG File Interchange Format
No.     Time           Source                Destination           Protocol Length Info
  24501 20.873673      130.243.105.49        192.168.1.83          HTTP     1299   HTTP/1.1 200 OK  (JPEG JFIF image)
Frame 24501: 1299 bytes on wire (10392 bits), 1299 bytes captured (10392 bits) on interface \Device\NPF_{24C26855-
A33B-425A-9063-0D4B44BABDD7}, id 0
Ethernet II, Src: Technico_bb:c7:e6 (e0:b9:e5:bb:c7:e6), Dst: Micro-St_9b:61:8a (00:d8:61:9b:61:8a)
Internet Protocol Version 4, Src: 130.243.105.49, Dst: 192.168.1.83
Transmission Control Protocol, Src Port: 80, Dst Port: 64997, Seq: 1009237, Ack: 1762, Len: 1245
[252 Reassembled TCP Segments (343080 bytes): #22964(1380), #22965(1380), #22967(1380), #22968(1380), #22970(1380), #22971(1380),
#22973(1380), #22974(1380), #22976(1380), #22977(1380), #22979(1380), #22980(1380), #22982(1380), #22983(1380)]
Hypertext Transfer Protocol
    HTTP/1.1 200 OK\r\n
    Date: Thu, 30 Sep 2021 17:12:34 GMT\r\n
    Server: Apache/1.3.14\r\n
    Cache-Control: max-age=864000\r\n
    Expires: Sun, 10 Oct 2021 17:12:34 GMT\r\n
    Last-Modified: Wed, 18 Sep 2013 18:39:02 GMT\r\n
    ETag: "7500b4-53ac5-5239f346"\r\n
    Accept-Ranges: bytes\r\n
    Content-Length: 342725\r\n
    Keep-Alive: timeout=15, max=97\r\n
    Connection: Keep-Alive\r\n
    Content-Type: image/jpeg\r\n
    \r\n
    [HTTP response 4/5]
    [Time since request: 0.866506000 seconds]
    [Prev request in frame: 21607]
    [Prev response in frame: 22645]
    [Request in frame: 22647]
    [Next request in frame: 25309]
    [Next response in frame: 25497]
    [Request URI: http://130.243.105.49/Research/MRO/gasbot/images/GB_15_small.jpg]
    File Data: 342725 bytes
JPEG File Interchange Format
No.     Time           Source                Destination           Protocol Length Info
  24581 20.921361      130.243.105.49        192.168.1.83          HTTP     432    HTTP/1.1 200 OK  (JPEG JFIF image)
Frame 24581: 432 bytes on wire (3456 bits), 432 bytes captured (3456 bits) on interface \Device\NPF_{24C26855-
A33B-425A-9063-0D4B44BABDD7}, id 0
Ethernet II, Src: Technico_bb:c7:e6 (e0:b9:e5:bb:c7:e6), Dst: Micro-St_9b:61:8a (00:d8:61:9b:61:8a)
Internet Protocol Version 4, Src: 130.243.105.49, Dst: 192.168.1.83
Transmission Control Protocol, Src Port: 80, Dst Port: 61677, Seq: 359001, Ack: 877, Len: 378
[96 Reassembled TCP Segments (131478 bytes): #21755(1380), #21756(1380), #21758(1380), #21759(1380), #21761(1380), #22083(1380),
#22084(1380), #22086(1380), #22087(1380), #22089(1380), #22138(1380), #22231(1380), #22232(1380), #22234(1380),]
Hypertext Transfer Protocol
    HTTP/1.1 200 OK\r\n
    Date: Thu, 30 Sep 2021 17:12:33 GMT\r\n
    Server: Apache/1.3.14\r\n
    Cache-Control: max-age=864000\r\n
    Expires: Sun, 10 Oct 2021 17:12:33 GMT\r\n
    Last-Modified: Wed, 18 Sep 2013 18:38:50 GMT\r\n
    ETag: "7500aa-20033-5239f33a"\r\n
    Accept-Ranges: bytes\r\n
    Content-Length: 131123\r\n
    Keep-Alive: timeout=15, max=99\r\n
    Connection: Keep-Alive\r\n
    Content-Type: image/jpeg\r\n
    \r\n
    [HTTP response 2/3]
    [Time since request: 1.499185000 seconds]
    [Prev request in frame: 16466]
    [Prev response in frame: 21536]
    [Request in frame: 21538]
```

```
    [Next request in frame: 25308]
    [Next response in frame: 25310]
    [Request URI: http://130.243.105.49/Research/MRO/gasbot/images/GB_09_small.jpg]
    File Data: 131123 bytes
JPEG File Interchange Format
No.     Time            Source                Destination           Protocol Length Info
  25197 21.443458       130.243.105.49        192.168.1.83          HTTP     712    HTTP/1.1 200 OK  (PNG)
Frame 25197: 712 bytes on wire (5696 bits), 712 bytes captured (5696 bits) on interface \Device\NPF_{24C26855-
A33B-425A-9063-0D4B44BABDD7}, id 0
Ethernet II, Src: Technico_bb:c7:e6 (e0:b9:e5:bb:c7:e6), Dst: Micro-St_9b:61:8a (00:d8:61:9b:61:8a)
Internet Protocol Version 4, Src: 130.243.105.49, Dst: 192.168.1.83
Transmission Control Protocol, Src Port: 80, Dst Port: 50544, Seq: 953896, Ack: 1241, Len: 658
[441 Reassembled TCP Segments (607396 bytes): #22090(1380), #22091(1380), #22093(1380), #22094(1380), #22096(1380), #22097(1380),
#22099(1380), #22100(1380), #22102(1380), #22103(1380), #22105(1380), #22106(1380), #22108(1380), #22109(1380)]
Hypertext Transfer Protocol
    HTTP/1.1 200 OK\r\n
    Date: Thu, 30 Sep 2021 17:12:34 GMT\r\n
    Server: Apache/1.3.14\r\n
    Cache-Control: max-age=864000\r\n
    Expires: Sun, 10 Oct 2021 17:12:34 GMT\r\n
    Last-Modified: Wed, 18 Sep 2013 18:39:01 GMT\r\n
    ETag: "7500b0-94342-5239f345"\r\n
    Accept-Ranges: bytes\r\n
    Content-Length: 607042\r\n
    Keep-Alive: timeout=15, max=98\r\n
    Connection: Keep-Alive\r\n
    Content-Type: image/png\r\n
    \r\n
    [HTTP response 3/4]
    [Time since request: 1.884027000 seconds]
    [Prev request in frame: 16399]
    [Prev response in frame: 21752]
    [Request in frame: 21754]
    [Next request in frame: 25307]
    [Next response in frame: 26811]
    [Request URI: http://130.243.105.49/Research/MRO/gasbot/images/GB_13.png]
    File Data: 607042 bytes
Portable Network Graphics
No.     Time            Source                Destination           Protocol Length Info
  25304 21.526052       130.243.105.49        192.168.1.83          HTTP     1061   HTTP/1.1 200 OK  (JPEG JFIF image)
Frame 25304: 1061 bytes on wire (8488 bits), 1061 bytes captured (8488 bits) on interface \Device\NPF_{24C26855-
A33B-425A-9063-0D4B44BABDD7}, id 0
Ethernet II, Src: Technico_bb:c7:e6 (e0:b9:e5:bb:c7:e6), Dst: Micro-St_9b:61:8a (00:d8:61:9b:61:8a)
Internet Protocol Version 4, Src: 130.243.105.49, Dst: 192.168.1.83
Transmission Control Protocol, Src Port: 80, Dst Port: 50534, Seq: 222181, Ack: 439, Len: 1007
[162 Reassembled TCP Segments (223187 bytes): #16623(1380), #16624(1380), #23538(1380), #23539(1380), #23740(1380), #23741(1380),
#23743(1380), #23952(1380), #23953(1380), #23982(1380), #24124(1380), #24125(1380), #24188(1380), #24189(1380)]
Hypertext Transfer Protocol
    HTTP/1.1 200 OK\r\n
    Date: Thu, 30 Sep 2021 17:12:31 GMT\r\n
    Server: Apache/1.3.14\r\n
    Cache-Control: max-age=864000\r\n
    Expires: Sun, 10 Oct 2021 17:12:31 GMT\r\n
    Last-Modified: Wed, 18 Sep 2013 18:38:45 GMT\r\n
    ETag: "7500a6-3666f-5239f335"\r\n
    Accept-Ranges: bytes\r\n
    Content-Length: 222831\r\n
    Keep-Alive: timeout=15, max=100\r\n
    Connection: Keep-Alive\r\n
    Content-Type: image/jpeg\r\n
    \r\n
    [HTTP response 1/2]
    [Time since request: 4.514785000 seconds]
    [Request in frame: 16519]
    [Next request in frame: 25305]
    [Next response in frame: 25324]
    [Request URI: http://130.243.105.49/Research/MRO/gasbot/images/GB_07_small.jpg]
    File Data: 222831 bytes
JPEG File Interchange Format
No.     Time            Source                Destination           Protocol Length Info
  25305 21.530479       192.168.1.83          130.243.105.49        HTTP     489    GET /Research/MRO/gasbot/images/
aass_oru.png HTTP/1.1
Frame 25305: 489 bytes on wire (3912 bits), 489 bytes captured (3912 bits) on interface \Device\NPF_{24C26855-
A33B-425A-9063-0D4B44BABDD7}, id 0
Ethernet II, Src: Micro-St_9b:61:8a (00:d8:61:9b:61:8a), Dst: Technico_bb:c7:e6 (e0:b9:e5:bb:c7:e6)
Internet Protocol Version 4, Src: 192.168.1.83, Dst: 130.243.105.49
Transmission Control Protocol, Src Port: 50534, Dst Port: 80, Seq: 439, Ack: 223188, Len: 435
Hypertext Transfer Protocol
    GET /Research/MRO/gasbot/images/aass_oru.png HTTP/1.1\r\n
    Host: 130.243.105.49\r\n
    Connection: keep-alive\r\n
    User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/94.0.4606.61 Safari/
537.36\r\n
    Accept: image/avif,image/webp,image/apng,image/svg+xml,image/*,*/*;q=0.8\r\n
    Referer: http://130.243.105.49/Research/MRO/gasbot/gallery.html\r\n
```

```
       Accept-Encoding: gzip, deflate\r\n
       Accept-Language: en-US,en;q=0.9\r\n
       \r\n
       [Full request URI: http://130.243.105.49/Research/MRO/gasbot/images/aass_oru.png]
       [HTTP request 2/2]
       [Prev request in frame: 16519]
       [Response in frame: 25324]
No.      Time            Source              Destination         Protocol Length Info
  25307 21.530532      192.168.1.83          130.243.105.49        HTTP     498   GET /Research/MRO/gasbot/images/
headerGasbot_title.jpeg HTTP/1.1
Frame 25307: 498 bytes on wire (3984 bits), 498 bytes captured (3984 bits) on interface \Device\NPF_{24C26855-
A33B-425A-9063-0D4B44BABDD7}, id 0
Ethernet II, Src: Micro-St_9b:61:8a (00:d8:61:9b:61:8a), Dst: Technico_bb:c7:e6 (e0:b9:e5:bb:c7:e6)
Internet Protocol Version 4, Src: 192.168.1.83, Dst: 130.243.105.49
Transmission Control Protocol, Src Port: 50544, Dst Port: 80, Seq: 1241, Ack: 954554, Len: 444
Hypertext Transfer Protocol
       GET /Research/MRO/gasbot/images/headerGasbot_title.jpeg HTTP/1.1\r\n
       Host: 130.243.105.49\r\n
       Connection: keep-alive\r\n
       User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/94.0.4606.61 Safari/
537.36\r\n
       Accept: image/avif,image/webp,image/apng,image/svg+xml,image/*,*/*;q=0.8\r\n
       Referer: http://130.243.105.49/Research/MRO/gasbot/styles.css\r\n
       Accept-Encoding: gzip, deflate\r\n
       Accept-Language: en-US,en;q=0.9\r\n
       \r\n
       [Full request URI: http://130.243.105.49/Research/MRO/gasbot/images/headerGasbot_title.jpeg]
       [HTTP request 4/4]
       [Prev request in frame: 21754]
       [Response in frame: 26811]
No.      Time            Source              Destination         Protocol Length Info
  25308 21.530593      192.168.1.83          130.243.105.49        HTTP     489   GET /Research/MRO/gasbot/images/2px_99AACC.gif
HTTP/1.1
Frame 25308: 489 bytes on wire (3912 bits), 489 bytes captured (3912 bits) on interface \Device\NPF_{24C26855-
A33B-425A-9063-0D4B44BABDD7}, id 0
Ethernet II, Src: Micro-St_9b:61:8a (00:d8:61:9b:61:8a), Dst: Technico_bb:c7:e6 (e0:b9:e5:bb:c7:e6)
Internet Protocol Version 4, Src: 192.168.1.83, Dst: 130.243.105.49
Transmission Control Protocol, Src Port: 61677, Dst Port: 80, Seq: 877, Ack: 359379, Len: 435
Hypertext Transfer Protocol
       GET /Research/MRO/gasbot/images/2px_99AACC.gif HTTP/1.1\r\n
       Host: 130.243.105.49\r\n
       Connection: keep-alive\r\n
       User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/94.0.4606.61 Safari/
537.36\r\n
       Accept: image/avif,image/webp,image/apng,image/svg+xml,image/*,*/*;q=0.8\r\n
       Referer: http://130.243.105.49/Research/MRO/gasbot/styles.css\r\n
       Accept-Encoding: gzip, deflate\r\n
       Accept-Language: en-US,en;q=0.9\r\n
       \r\n
       [Full request URI: http://130.243.105.49/Research/MRO/gasbot/images/2px_99AACC.gif]
       [HTTP request 3/3]
       [Prev request in frame: 21538]
       [Response in frame: 25310]
No.      Time            Source              Destination         Protocol Length Info
  25309 21.530645      192.168.1.83          130.243.105.49        HTTP     495   GET /Research/MRO/gasbot/images/
L0EntryArrowDark.gif HTTP/1.1
Frame 25309: 495 bytes on wire (3960 bits), 495 bytes captured (3960 bits) on interface \Device\NPF_{24C26855-
A33B-425A-9063-0D4B44BABDD7}, id 0
Ethernet II, Src: Micro-St_9b:61:8a (00:d8:61:9b:61:8a), Dst: Technico_bb:c7:e6 (e0:b9:e5:bb:c7:e6)
Internet Protocol Version 4, Src: 192.168.1.83, Dst: 130.243.105.49
Transmission Control Protocol, Src Port: 64997, Dst Port: 80, Seq: 1762, Ack: 1010482, Len: 441
Hypertext Transfer Protocol
       GET /Research/MRO/gasbot/images/L0EntryArrowDark.gif HTTP/1.1\r\n
       Host: 130.243.105.49\r\n
       Connection: keep-alive\r\n
       User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/94.0.4606.61 Safari/
537.36\r\n
       Accept: image/avif,image/webp,image/apng,image/svg+xml,image/*,*/*;q=0.8\r\n
       Referer: http://130.243.105.49/Research/MRO/gasbot/styles.css\r\n
       Accept-Encoding: gzip, deflate\r\n
       Accept-Language: en-US,en;q=0.9\r\n
       \r\n
       [Full request URI: http://130.243.105.49/Research/MRO/gasbot/images/L0EntryArrowDark.gif]
       [HTTP request 5/5]
       [Prev request in frame: 22647]
       [Response in frame: 25497]
No.      Time            Source              Destination         Protocol Length Info
  25310 21.539782      130.243.105.49        192.168.1.83          HTTP     450   HTTP/1.1 200 OK  (GIF89a)
Frame 25310: 450 bytes on wire (3600 bits), 450 bytes captured (3600 bits) on interface \Device\NPF_{24C26855-
A33B-425A-9063-0D4B44BABDD7}, id 0
Ethernet II, Src: Technico_bb:c7:e6 (e0:b9:e5:bb:c7:e6), Dst: Micro-St_9b:61:8a (00:d8:61:9b:61:8a)
Internet Protocol Version 4, Src: 130.243.105.49, Dst: 192.168.1.83
Transmission Control Protocol, Src Port: 80, Dst Port: 61677, Seq: 359379, Ack: 1312, Len: 396
Hypertext Transfer Protocol
       HTTP/1.1 200 OK\r\n
```

```
    Date: Thu, 30 Sep 2021 17:12:35 GMT\r\n
    Server: Apache/1.3.14\r\n
    Cache-Control: max-age=864000\r\n
    Expires: Sun, 10 Oct 2021 17:12:35 GMT\r\n
    Last-Modified: Mon, 21 Jan 2013 14:54:00 GMT\r\n
    ETag: "750075-31-50fd5688"\r\n
    Accept-Ranges: bytes\r\n
    Content-Length: 49\r\n
    Keep-Alive: timeout=15, max=98\r\n
    Connection: Keep-Alive\r\n
    Content-Type: image/gif\r\n
    \r\n
    [HTTP response 3/3]
    [Time since request: 0.009189000 seconds]
    [Prev request in frame: 21538]
    [Prev response in frame: 24581]
    [Request in frame: 25308]
    [Request URI: http://130.243.105.49/Research/MRO/gasbot/images/2px_99AACC.gif]
    File Data: 49 bytes
Compuserve GIF, Version: GIF89a
No.     Time           Source              Destination         Protocol Length Info
  25311 21.539855      192.168.1.83        130.243.105.49      HTTP     461    GET /favicon.ico HTTP/1.1
Frame 25311: 461 bytes on wire (3688 bits), 461 bytes captured (3688 bits) on interface \Device\NPF_{24C26855-
A33B-425A-9063-0D4B44BABDD7}, id 0
Ethernet II, Src: Micro-St_9b:61:8a (00:d8:61:9b:61:8a), Dst: Technico_bb:c7:e6 (e0:b9:e5:bb:c7:e6)
Internet Protocol Version 4, Src: 192.168.1.83, Dst: 130.243.105.49
Transmission Control Protocol, Src Port: 60969, Dst Port: 80, Seq: 2543, Ack: 1249244, Len: 407
Hypertext Transfer Protocol
    GET /favicon.ico HTTP/1.1\r\n
    Host: 130.243.105.49\r\n
    Connection: keep-alive\r\n
    User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/94.0.4606.61 Safari/
537.36\r\n
    Accept: image/avif,image/webp,image/apng,image/svg+xml,image/*,*/*;q=0.8\r\n
    Referer: http://130.243.105.49/Research/MRO/gasbot/gallery.html\r\n
    Accept-Encoding: gzip, deflate\r\n
    Accept-Language: en-US,en;q=0.9\r\n
    \r\n
    [Full request URI: http://130.243.105.49/favicon.ico]
    [HTTP request 7/7]
    [Prev request in frame: 22774]
    [Response in frame: 25496]
No.     Time           Source              Destination         Protocol Length Info
  25324 21.548106      130.243.105.49      192.168.1.83        HTTP     1166   HTTP/1.1 200 OK  (PNG)
Frame 25324: 1166 bytes on wire (9328 bits), 1166 bytes captured (9328 bits) on interface \Device\NPF_{24C26855-
A33B-425A-9063-0D4B44BABDD7}, id 0
Ethernet II, Src: Technico_bb:c7:e6 (e0:b9:e5:bb:c7:e6), Dst: Micro-St_9b:61:8a (00:d8:61:9b:61:8a)
Internet Protocol Version 4, Src: 130.243.105.49, Dst: 192.168.1.83
Transmission Control Protocol, Src Port: 80, Dst Port: 50534, Seq: 231468, Ack: 874, Len: 1112
[7 Reassembled TCP Segments (9392 bytes): #25315(1380), #25316(1380), #25318(1380), #25319(1380), #25321(1380), #25322(1380),
#25324(1112)]
Hypertext Transfer Protocol
    HTTP/1.1 200 OK\r\n
    Date: Thu, 30 Sep 2021 17:12:35 GMT\r\n
    Server: Apache/1.3.14\r\n
    Cache-Control: max-age=864000\r\n
    Expires: Sun, 10 Oct 2021 17:12:35 GMT\r\n
    Last-Modified: Wed, 18 Sep 2013 15:27:17 GMT\r\n
    ETag: "750097-2351-5239c655"\r\n
    Accept-Ranges: bytes\r\n
    Content-Length: 9041\r\n
    Keep-Alive: timeout=15, max=99\r\n
    Connection: Keep-Alive\r\n
    Content-Type: image/png\r\n
    \r\n
    [HTTP response 2/2]
    [Time since request: 0.017627000 seconds]
    [Prev request in frame: 16519]
    [Prev response in frame: 25304]
    [Request in frame: 25305]
    [Request URI: http://130.243.105.49/Research/MRO/gasbot/images/aass_oru.png]
    File Data: 9041 bytes
Portable Network Graphics
No.     Time           Source              Destination         Protocol Length Info
  25496 21.621175      130.243.105.49      192.168.1.83        HTTP     401    HTTP/1.1 200 OK  (text/plain)
Frame 25496: 401 bytes on wire (3208 bits), 401 bytes captured (3208 bits) on interface \Device\NPF_{24C26855-
A33B-425A-9063-0D4B44BABDD7}, id 0
Ethernet II, Src: Technico_bb:c7:e6 (e0:b9:e5:bb:c7:e6), Dst: Micro-St_9b:61:8a (00:d8:61:9b:61:8a)
Internet Protocol Version 4, Src: 130.243.105.49, Dst: 192.168.1.83
Transmission Control Protocol, Src Port: 80, Dst Port: 60969, Seq: 1249244, Ack: 2950, Len: 347
Hypertext Transfer Protocol
    HTTP/1.1 200 OK\r\n
    Date: Thu, 30 Sep 2021 17:12:36 GMT\r\n
    Server: Apache/1.3.14\r\n
    Cache-Control: max-age=864000\r\n
```

```
     Expires: Sun, 10 Oct 2021 17:12:36 GMT\r\n
     Last-Modified: Sat, 16 Dec 2006 11:03:36 GMT\r\n
     ETag: "3c800b-1-4583d288"\r\n
     Accept-Ranges: bytes\r\n
     Content-Length: 1\r\n
     Keep-Alive: timeout=15, max=94\r\n
     Connection: Keep-Alive\r\n
     Content-Type: text/plain\r\n
     \r\n
     [HTTP response 7/7]
     [Time since request: 0.081320000 seconds]
     [Prev request in frame: 22774]
     [Prev response in frame: 23873]
     [Request in frame: 25311]
     [Request URI: http://130.243.105.49/favicon.ico]
     File Data: 1 bytes
Line-based text data: text/plain (1 lines)
     \n
No.    Time           Source                Destination           Protocol Length Info
  25497 21.623477      130.243.105.49        192.168.1.83          HTTP     1303   HTTP/1.1 404 Not Found  (text/html)
Frame 25497: 1303 bytes on wire (10424 bits), 1303 bytes captured (10424 bits) on interface \Device\NPF_{24C26855-
A33B-425A-9063-0D4B44BABDD7}, id 0
Ethernet II, Src: Technico_bb:c7:e6 (e0:b9:e5:bb:c7:e6), Dst: Micro-St_9b:61:8a (00:d8:61:9b:61:8a)
Internet Protocol Version 4, Src: 130.243.105.49, Dst: 192.168.1.83
Transmission Control Protocol, Src Port: 80, Dst Port: 64997, Seq: 1010482, Ack: 2203, Len: 1249
Hypertext Transfer Protocol
     HTTP/1.1 404 Not Found\r\n
     Date: Thu, 30 Sep 2021 17:12:36 GMT\r\n
     Server: Apache/1.3.14\r\n
     Last-Modified: Sat, 10 Feb 2001 23:24:17 GMT\r\n
     ETag: "3c800d-3bb-3a85cda1;55c0a44b"\r\n
     Accept-Ranges: bytes\r\n
     Content-Length: 955\r\n
     Keep-Alive: timeout=15, max=96\r\n
     Connection: Keep-Alive\r\n
     Content-Type: text/html\r\n
     \r\n
     [HTTP response 5/5]
     [Time since request: 0.092832000 seconds]
     [Prev request in frame: 22647]
     [Prev response in frame: 24501]
     [Request in frame: 25309]
     [Request URI: http://130.243.105.49/Research/MRO/gasbot/images/L0EntryArrowDark.gif]
     File Data: 955 bytes
Line-based text data: text/html (26 lines)
     <!doctype html public "-//W3C//DTD HTML 4.0 Transitional//EN" "http://www.aass.oru.se/missing.html">\r\n
     <html>\r\n
     \r\n
     <head>\r\n
        <META HTTP-EQUIV="Content-Type" CONTENT="text/html; charset=iso-8859-1">\r\n
        <META NAME="Author" CONTENT="AASS Webmaster">\r\n
        <META NAME="Keywords" CONTENT="AASS, Artificial, Intelligence, AI, Fuzzy, Neuron, Sweden, &Ouml;rebro, Milou">\r\n
        <META NAME="Description" CONTENT="AASS Welcome Page">\r\n
     <title>Document not Found</title>\r\n
     <link rel="stylesheet" type="text/css" href="/styles.css">\r\n
     </head>\r\n
     \r\n
     <body bgcolor="white">\r\n
     \r\n
     <br>\r\n
     <h1>Document not Found</h1>\r\n
     \r\n
     <p> The URL that you have requested could not be found.  You may try\r\n
     to locate the page you want using our <a href="/sitemap.html"\r\n
     target="_self">site map</a>, or our <a href="/search.html"\r\n
     target="_self">search engine</a>.  In case of persistent falure,\r\n
     please notify <a\r\n
     href="mailto:webmaster@aass.oru.se">webmaster@aass.oru.se</a>. </p>\r\n
     \r\n
     </body>\r\n
     </html>\r\n
No.    Time           Source                Destination           Protocol Length Info
  26811 22.107988      130.243.105.49        192.168.1.83          HTTP     300    HTTP/1.1 200 OK  (JPEG JFIF image)
Frame 26811: 300 bytes on wire (2400 bits), 300 bytes captured (2400 bits) on interface \Device\NPF_{24C26855-
A33B-425A-9063-0D4B44BABDD7}, id 0
Ethernet II, Src: Technico_bb:c7:e6 (e0:b9:e5:bb:c7:e6), Dst: Micro-St_9b:61:8a (00:d8:61:9b:61:8a)
Internet Protocol Version 4, Src: 130.243.105.49, Dst: 192.168.1.83
Transmission Control Protocol, Src Port: 80, Dst Port: 50544, Seq: 1404353, Ack: 1685, Len: 246
[330 Reassembled TCP Segments (450045 bytes): #25325(1380), #25326(1380), #25329(1380), #25331(1380), #25333(1380), #25334(1380),
#25336(1380), #25337(1380), #25339(1380), #25340(1380), #25344(1380), #25346(1380), #25348(1380), #25349(1380)]
Hypertext Transfer Protocol
     HTTP/1.1 200 OK\r\n
     Date: Thu, 30 Sep 2021 17:12:35 GMT\r\n
     Server: Apache/1.3.14\r\n
     Cache-Control: max-age=864000\r\n
```

    Expires: Sun, 10 Oct 2021 17:12:35 GMT\r\n
    Last-Modified: Wed, 18 Sep 2013 16:46:45 GMT\r\n
    ETag: "750098-6dc9a-5239d8f5"\r\n
    Accept-Ranges: bytes\r\n
    Content-Length: 449690\r\n
    Keep-Alive: timeout=15, max=97\r\n
    Connection: Keep-Alive\r\n
    Content-Type: image/jpeg\r\n
    \r\n
    [HTTP response 4/4]
    [Time since request: 0.577456000 seconds]
    [Prev request in frame: 21754]
    [Prev response in frame: 25197]
    [Request in frame: 25307]
    [Request URI: http://130.243.105.49/Research/MRO/gasbot/images/headerGasbot_title.jpeg]
    File Data: 449690 bytes
JPEG File Interchange Format