

```

1 AC9 V1.0 V15.03.05.19(6318) CN
2 AC9 V3.0 V15.03.06.42 multi
3 AC15 V1.0 V15.03.05.19 multi TD01
4 AC18 V15.03.05.19(6318) CN
5 AC6 V1.0 V15.03.05.19 multi TD01

```

```
1 POST /goform/***** HTTP/1.1
2 Host: 192.168.18.131
3 Accept: */*
4 X-Requested-With: XMLHttpRequest
5 User-Agent: Mozilla/5.0 (Macintosh; Intel Mac OS X 10_14_5) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/75.0.3770.10 Safari/537.36
6 Content-Type: application/x-www-form-urlencoded
7 Accept-Encoding: gzip, deflate
8 Accept-Language: en-US,en;q=0.9
9 Connection: close
10 Cookie: password=up15gk
11
12 list=|||||
13 list=|||||
```

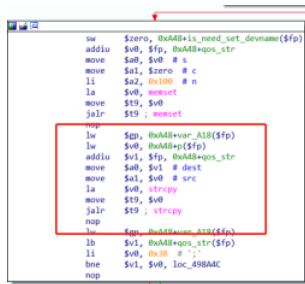
```

v25 = (char *)get_param(a1, (int)"list", (int)&unk_E09C4);
sub_7DA54(v25, (int)"bandwidth.mode", 0xAu);
v8 = 0;
v26 = 0;

else
{
    v50 = 0;
    memset(&dest, 0, 0x100u);
    strcpy(&dest, src);
    if ( test == 50 )
    {
        sscanf(&dest, "%[^\n];%[^\n];%[^\n];%[^\n];", &v49, &v41, &v32, &v36);
    }
    else
    {
        sscanf(&dest, "%[^\n]\r%[^\n]\r%[^\n]\r%$s", &v31, &v41, &v32, &v36);
        v59 = 1;
    }
    if ( atoi((const char *)&v32) || atoi((const char *)&v36) )

```

```
sw      $zero, 0x00000000($fp)
li      $a0, 0x00000000($fp)
li      $a0, 0x00100000($fp)
addiu   $a1, $v0, (aList - 0x510000) # "list"
li      $v0, 0x00100000
addiu   $a2, $v0, (unk_50184 - 0x510000) # defaultGetValue
la      $v0, webGetVar
move    $t9, $v0
jwr     $t9; webGetVar
nop
li      $gp, 0x00+var_70($fp)
sw      $v0, 0x00+list($fp)
li      $a0, 0x00+list($fp) # list
li      $v0, 0x00100000
addiu   $a1, $v0, (aBandwidthMode_0 - 0x510000) # "bandwidth.mode"
li      $a2, 0x0 # c
la      $v0, setQosMibList
move    $t9, $v0
jwr     $t9; setQosMibList
nop
li      $gp, 0x00+var_70($fp)
```



A close-up, high-contrast image of the Joker's face. He has a wide, menacing grin showing his teeth. His eyes are dark and swirling, and his skin is pale with dark, swirling patterns around his eyes. He is wearing a dark suit jacket over a light-colored shirt. The background is dark and textured, resembling foliage or a wall.

Hi, I'm Joel!

To see what I'm working on, check out my GitHub page [here](#).

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#### GitHub Repos

- [joel-malwarebenchmark.github.io](#)

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