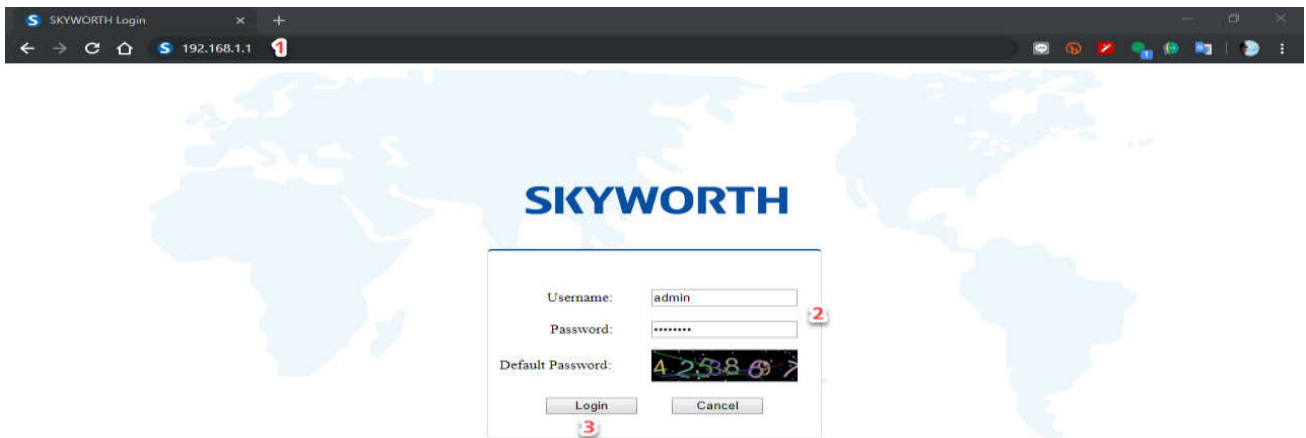


Configure Dynamic DNS (DDNS) on Skyworth GN542VF

1. Type 192.168.1.1 and press Enter

- User = admin
- Password = enter letters as shown below
- Press Login



2. Go to Application

SKYWORTH Model: GN542VF Logout

Status Network Security **Application**

Device Info

Device Model:	GN542VF
TRUE SN:	SKYWFD167380
Manufacturer OUI:	001A9A
Hardware Version:	V2.0
Software Version:	V2.0.0.7
GPON SN:	SKYWFD167380
Compile Time:	2019-03-21 23:17:19

System Info

CPU Usage:	3 %
Memory Usage:	48 %
System up-time:	00:21:30

3. Go to DDNS

SKYWORTH Model: GN542VF Logout

Status Network Security **Application** Management

Application | DDNS | GPON Configuration | CATV

DDNS Configuration

Enable:

Provider: noip.com

Server: dynupdate.no-ip.com

Port:

Interface: 1_TR069_INTERNE

Domain Name:

User Name:

Password:

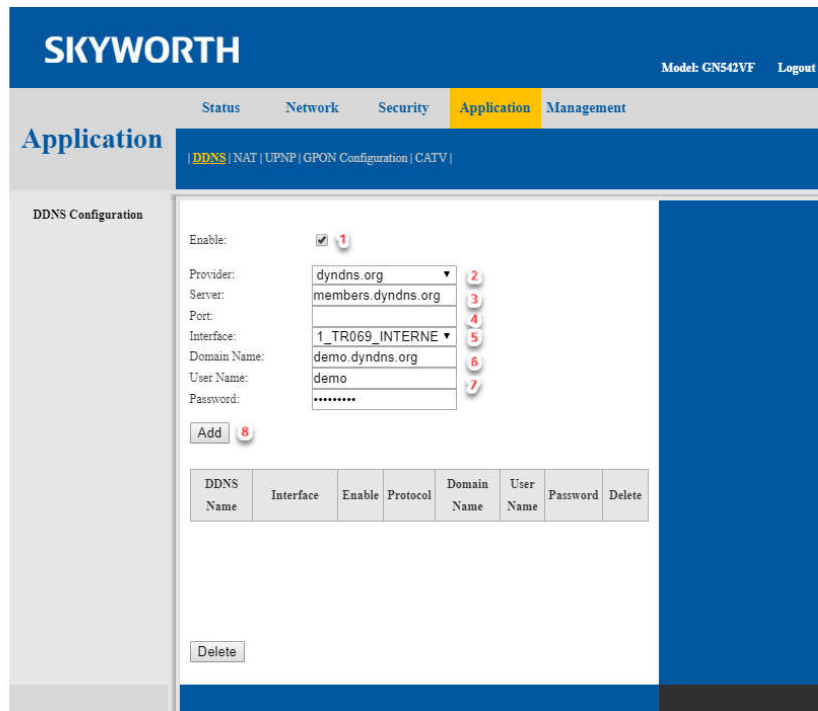
Add

DDNS Name	Interface	Enable	Protocol	Domain Name	User Name	Password	Delete
-----------	-----------	--------	----------	-------------	-----------	----------	--------

Delete

4. Set up as follows:

- Enable : click a check
- Provider : choose service provider
- Server : do not change
- Port : leave it blank
- Interface : choose 1_TR069_INTERNET_R_VID_100
- Domain Name : enter Domain or Host that has been set
- Username and Password : enter Username and Password that has been registered
- press Add



5. DDNS configuration will be shown in a table below

