Comment ajouter le support des postes snom710 en autoprovisioning sur un snomONE version >= 4.5

- IMPORTANT: first of all backup your snom ONE configuration (see istructions here)
- Click on **Admin -> Web Pages control -> templates**
- select "**Phone PnP**" in "**Please select the page that you would like to edit:**"
- select **pnp.xml** file from the dropdown
- add these lines inside the tag **<plug-and-play>**:

```
<file name="snom_710.xml" encoding="xml">
    <pattern>snom710.htm</pattern>
    <vendor>snom</vendor>
    <anonymous>true</anonymous>
    <protocol>tftp,http,https</protocol>
    <pnp-vendor>snom</pnp-vendor>
    <pnp-model>snom710</pnp-model>
    <pnp-version>^[78]</pnp-version>
    <pnp-content-type>application/url</pnp-content-type>
    <pnp-url>{https-url}/snom710.htm</pnp-url>
</file>
```

- and these lines inside the tag **<file name="snom_3xx_fs.xml" encoding="xml">**:

```
<parameter name="snom_fw4_710">
  <display>Firmware for snom 710</display>
  <value>http://provisioning.snom.com/download/fw/snom710-8.7.3.10-SIP-r.bin</value>
</parameter>
```

- click **save** button
- create a new file in **/usr/local/snomONE/html/snom_710.xml** (for Linux installations) or **C:\Programs\snom \snomONE\html\snom_710.xml** (for windows installations) with this content:

```
<?xml version="1.0" encoding="utf-8"?>
<setting-files>
  <file url="{http-url}/snom_3xx_fw.xml?model=snom710" />
  <file url="{https-url}/snom_820_phone.xml?model=snom710" />
  <file url="{https-url}/snom_3xx_fkeys.xml?model=snom710" />
  <file url="{https-url}/snom_web_lang.xml?model=snom710" />
  <file url="{https-url}/snom_gui_lang.xml?model=snom710" />
</setting-files>
```

- In **Web Pages control -> templates** select "**Phone PnP**" and **snom_3xx_fw.xml** add these lines between **{fi_parm model snom870}** and **{if_parm model snom720}**:

```
{if_parm model snom710}
```

```
  <firmware_status perm="RW">{http-url}/snom_3xx_fs.xml?
model=snom710</firmware_status>{fi_parm model snom710}
```

- click **save**
- In **Web Pages control -> templates** select "**Phone PnP**" and **snom_3xx_fs.xml**, add these lines before **{if_parm model snom720}** line:

```
{if_parm model snom710}
  <firmware perm="RW">{http-resource snom_fw4_710
tftp}</firmware>{fi_parm model snom710}
```

- click **save** button
- Configure the snom 710 firmware binary under **Settings -> PnP**