
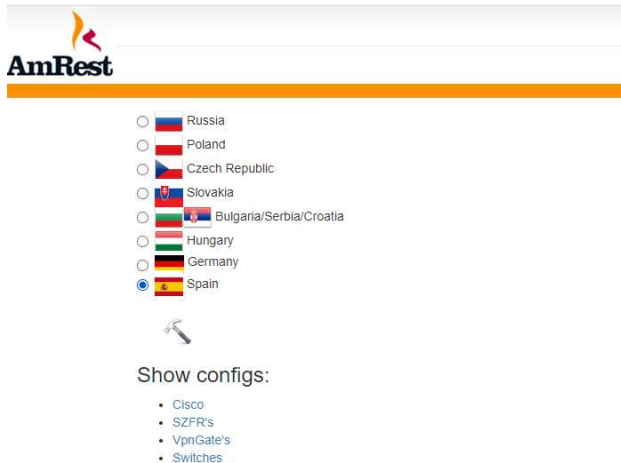


## How to generate and upload config to the Store In The Box Switches

1. Go to website <http://plhqlina01>


Generator website doesn't need your domain credentials. Website will ask for well know general login and password. If not know please ask IT Infrastructure Team.

2. Select proper country and click  button.



AmRest

- ☐ Russia
- ☐ Poland
- ☐ Czech Republic
- ☐ Slovakia
- ☐ Bulgaria/Serbia/Croatia
- ☐ Hungary
- ☐ Germany
- ☒ Spain

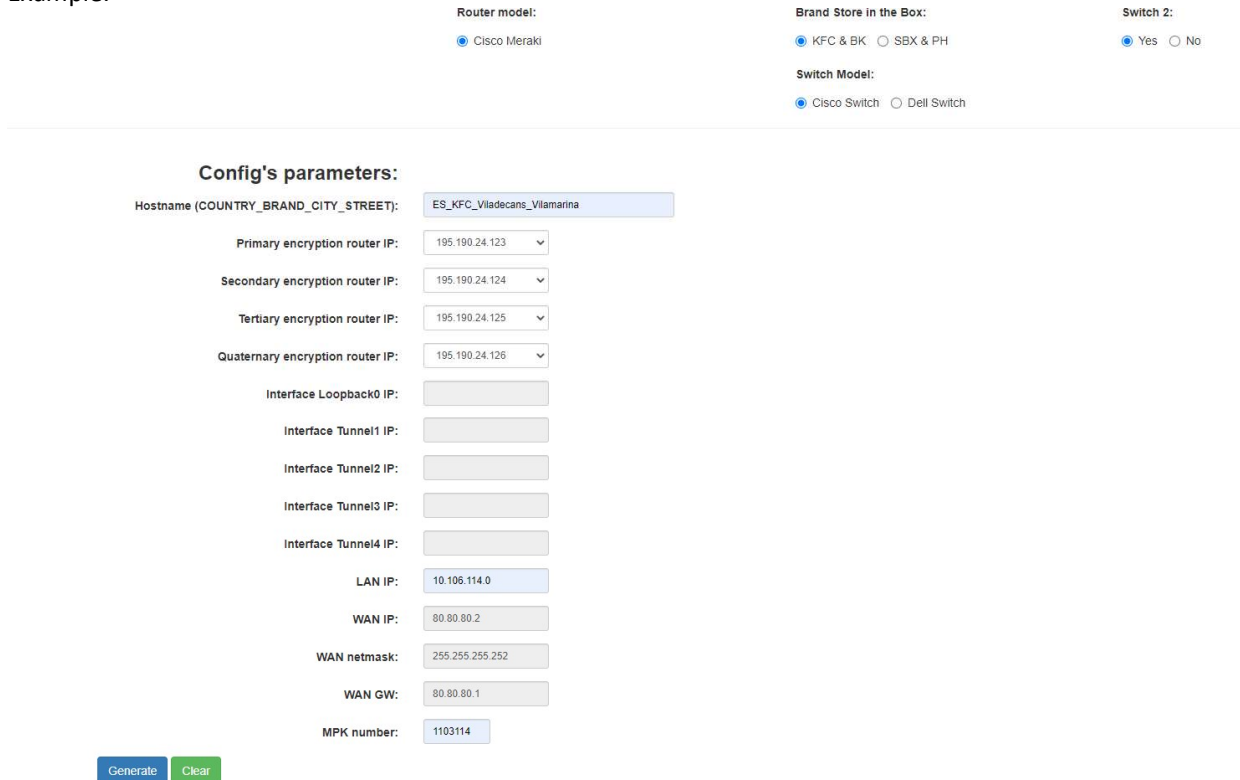


Show configs:

- Cisco
- SZFR's
- VpnGate's
- Switches

3. Choose **Cisco Meraki** and fill only **Hostname**, **LAN IP**, **MPK** fields.  
If in Store will be two switches please Click **Yes** below Switch 2.

Example:



Router model: ☒ Cisco Meraki

Brand Store in the Box: ☒ KFC & BK ☐ SBX & PH

Switch 2: ☒ Yes ☐ No

Switch Model: ☒ Cisco Switch ☐ Dell Switch

**Config's parameters:**

Hostname (COUNTRY\_BRAND\_CITY\_STREET): ES\_KFC\_Viladecans\_Vilamarina

Primary encryption router IP: 195.190.24.123

Secondary encryption router IP: 195.190.24.124

Tertiary encryption router IP: 195.190.24.125

Quaternary encryption router IP: 195.190.24.126

Interface Loopback0 IP:

Interface Tunnel1 IP:

Interface Tunnel2 IP:

Interface Tunnel3 IP:

Interface Tunnel4 IP:

LAN IP: 10.106.114.0

WAN IP: 80.80.80.2

WAN netmask: 255.255.255.252

WAN GW: 80.80.80.1

MPK number: 1103114

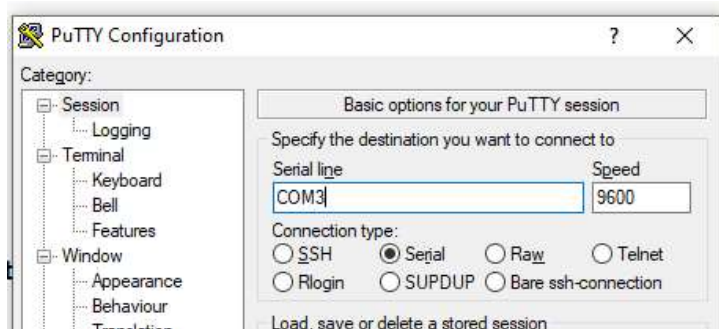
Click **Generate**.

4. Go to <https://plhqlina01/projects/configs/www/final/switches/es/> in order to download switches configuration file. Please find your config via the name:

# Index of /projects/configs/www/final/switches/es

Name	Last modified	Size	Description
<a href="#">Parent Directory</a>	-	-	-
<a href="#">ES_SW1_1103114_KFC_Viladecans_Vilamarina</a>	2021-06-21 16:14	3.6K	
<a href="#">ES_SW2_1103114_KFC_Viladecans_Vilamarina</a>	2021-06-21 16:14	3.6K	

5. Download config to your computer: Right mouse button -> Save link as..
6. Download Putty program from <https://www.chiark.greenend.org.uk/~sgtatham/putty/latest.html>
7. Connect your PC Serial port (RS232) with Cisco Switch using Cisco Console Cable (blue cable)
  - a. If you don't have Serial Port on your computer you can use Adapter Serial <-> USB
8. Find your COM number port in Device Manager
9. Start Putty, choose Serial and type you COM number, example:



- a.
10. Power up your switch and wait for some char from switch
  - a. If switch is started push several time **Enter** button on the keyboard.
11. 

```
Would you like to enter the initial configuration dialog? [yes/no]: no
```
12. Enter the command: **en** <Enter>
13. Enter the command: **configure terminal** <Enter>
14. Now you can paste content of switch configuration file. (previously downloaded from <https://plhqlina01/projects/configs/www/final/switches/es/>)
  - a. How paste content?
    - i. Copy from the notepad++ (or similar): CTRL+A (select all), next: CTRL+C (copy)
    - ii. In terminal windows (putty): Press the right mouse button
  - b. Sometimes you can have problem to copy all config from Clipboard (buffer issue) so please divide the config into two/three parts.
15. Enter the command: **end** <Enter>
16. Enter the command: **write** <Enter>
17. Switch is ready.

**Console cable:**

