



UniFi[®]

16 Port Layer 2 Switch

Model: USW-16-POE

QUICK GUIDE



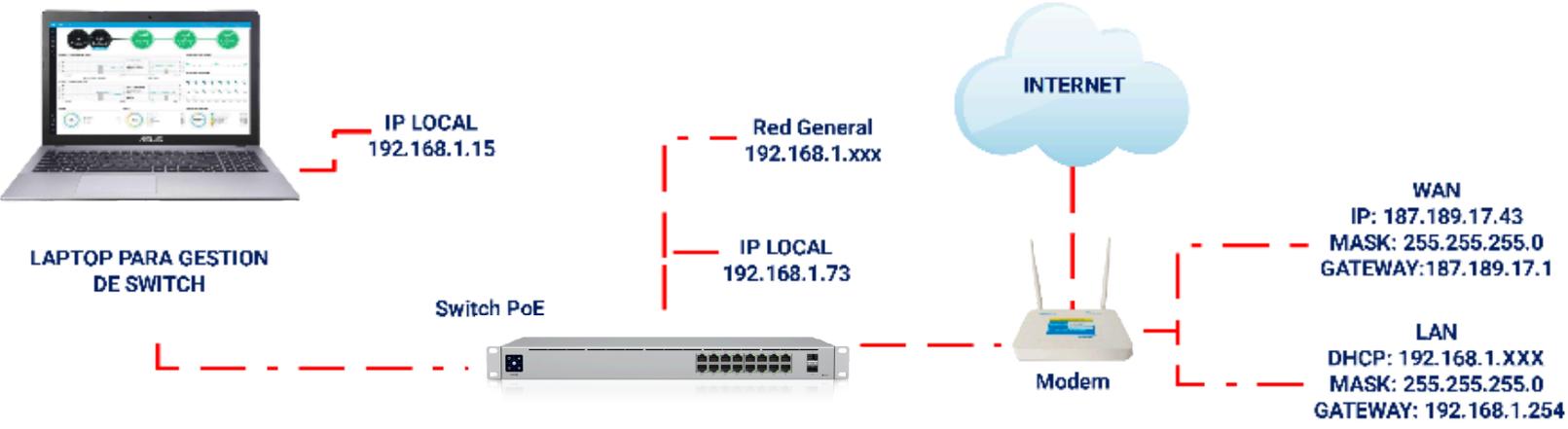
INTRODUCTION

UniFi Network provides a centralized user interface that allows administrators to manage all network devices from a single dashboard. This makes it easy to monitor and configure the network efficiently.

IMPORTANT POINTS

HE must establish the connections physical corresponding; this way, the UniFi Controller software will be able to detect the devices on the local network and perform the necessary adoption correctly.

LAN Network Connection Diagram

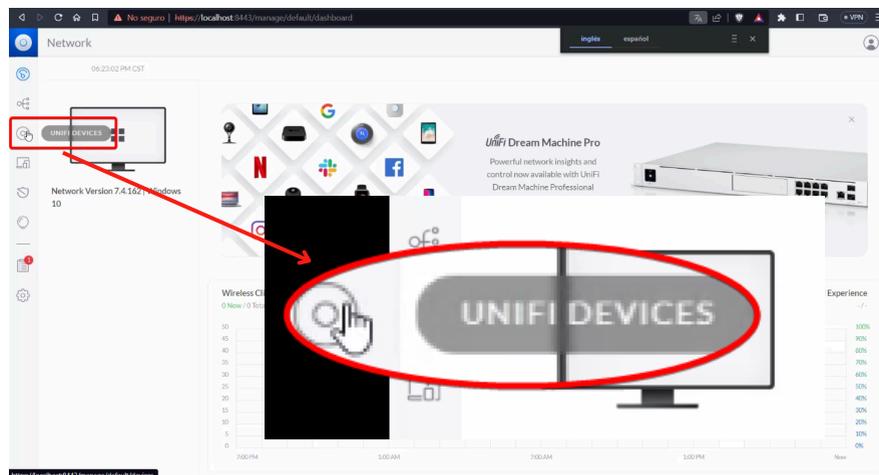


Access Point Adoption

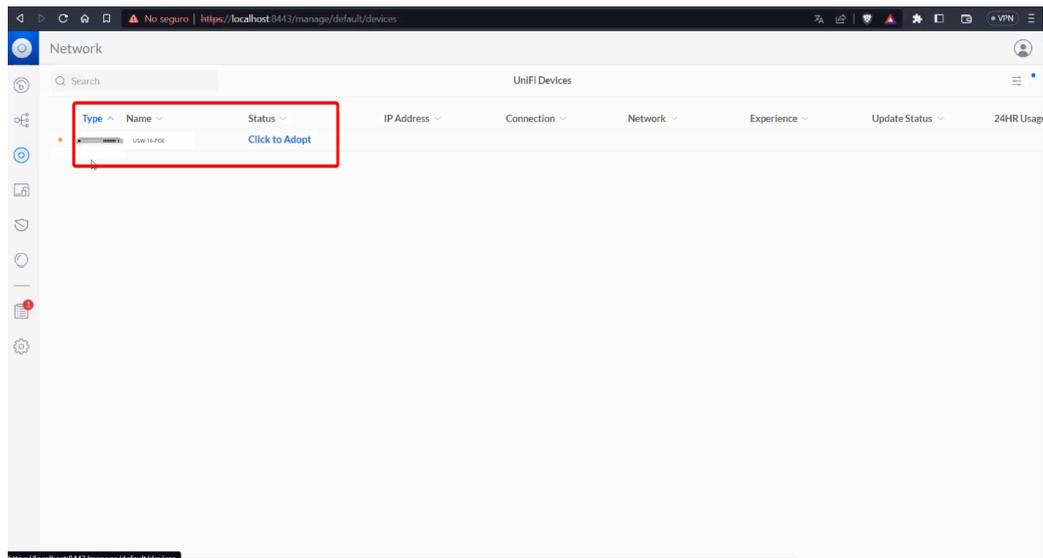
Once we have the software installed, we will click on the "Launch a Browser" button.



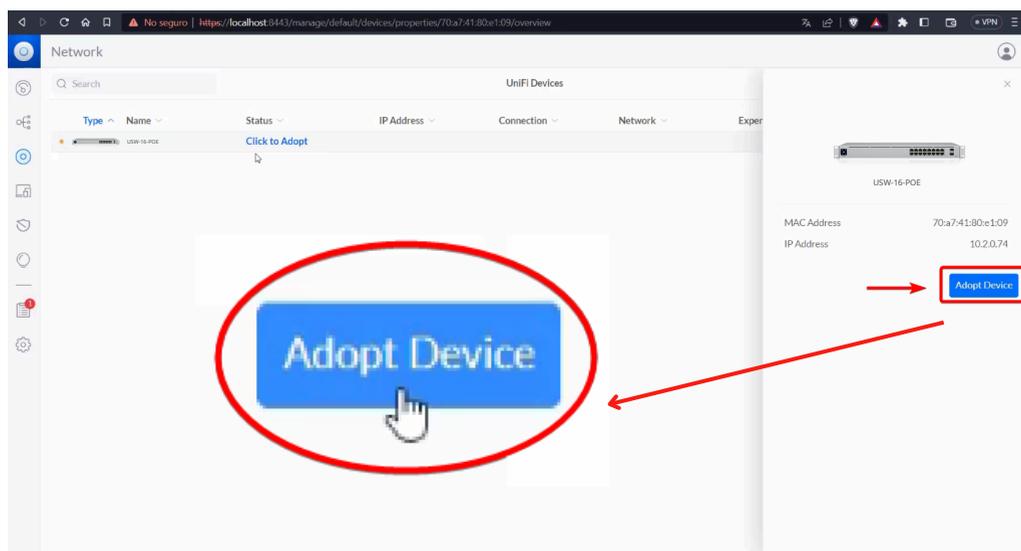
Within the software interface, we will click on the "Devices" option.



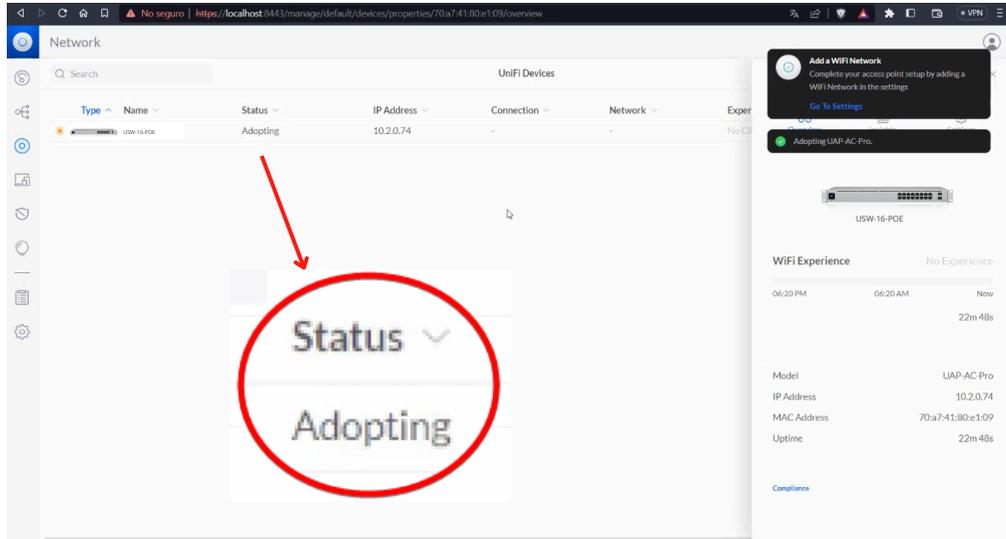
Now we will place the cursor over the device and click.



On the right side, a window will appear in which we will click on the "Adopt Device" button.

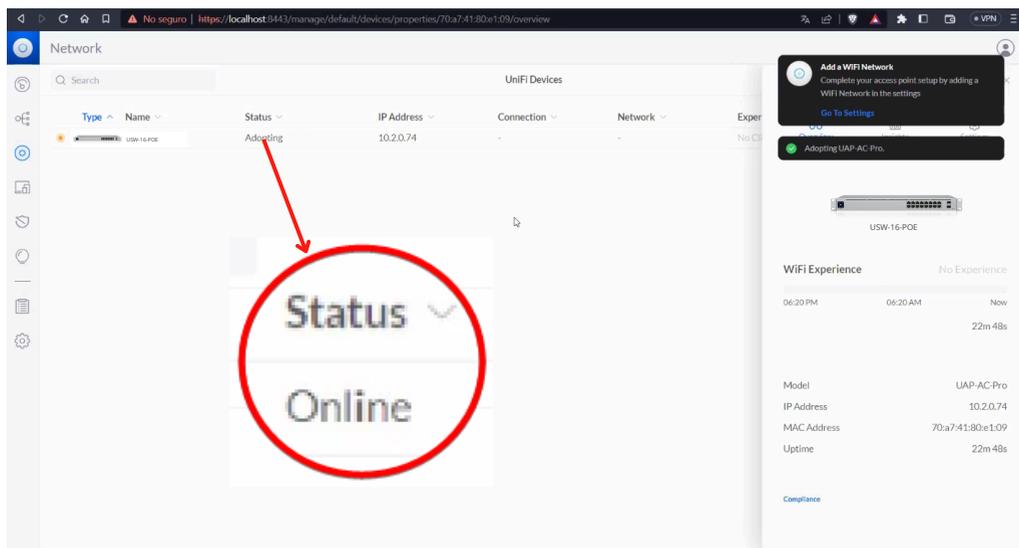


The UniFi Network software will automatically perform adoption of the UniFi device.



NOTE: If the software detects a new firmware version, the update process will be carried out automatically during the adoption process.

Once the "ONLINE" legend is displayed, the device adoption is complete.





SECURITY NOTICES

1. Read, follow and save these instructions.
2. Heed all warnings.
3. Use only accessories specified by the manufacturer.



WARNING: If proper ventilation is not provided, a risk of fire may exist. Allow at least 20 mm of clearance next to the ventilation holes to ensure proper airflow.



WARNING: To reduce the risk of fire or electric shock, do not expose this product to rain or moisture.



WARNING: Do not use this product in a location where it may be submerged in water.



WARNING: Avoid using this product during an electrical storm as there may be a remote risk of electric shock from lightning.