

# SWITCH PORT MANAGER

**OBJECTIVE:** Quickly identify the location of equipment connected to the network.

Finding the port on which a particular device is connected is a task that can be much more complex than we think. Especially when the IT team doesn't have the necessary tools.

Without a tool like Switch Port Manager, it is necessary, for example, to determine that the device is connected to the network by WiFi, then to determine which access point it is using, to finally identify the switch and the port managing the communication with the device. Quite a task!

BLËSK Switch Port Manager (SPM) allows you to simplify all of these steps. Just type the name of the device, its MAC or IP address and SPM finds the correct port in a few seconds. In addition, you can even ask SPM to visualize:

- Interconnections between switches.
- The ports in half duplex.
- Ports that have not been recently used.
- VLAN ID
- Inventory of firmware installed on all switches.

## BENEFITS

- Locate a machine on the network by MAC or IP and show the connected switch port.
- Disable a switch port or change the VLAN or PoE state of a port.
- Inventory of your network hardware by model, vendor, software and operating system.
- Visualization of your network.

## BLËSK CAN HELP YOU :

By allowing you to easily see the interconnection between switches, thanks to an easy to understand relationship diagram, or to get a quick visualization of the number of used and available ports.

You will not have to waste hours manually searching for the ports that are managing your equipment

