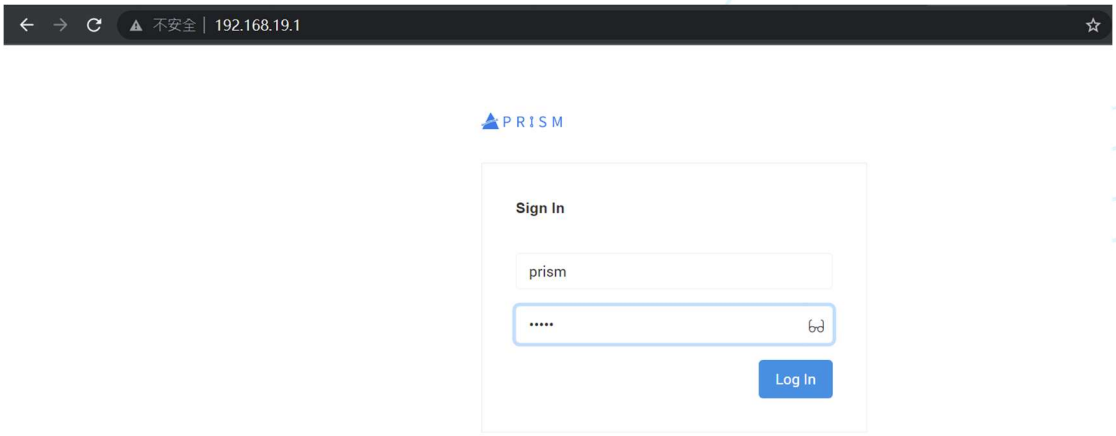
How to set up Network isolation for wireless clients

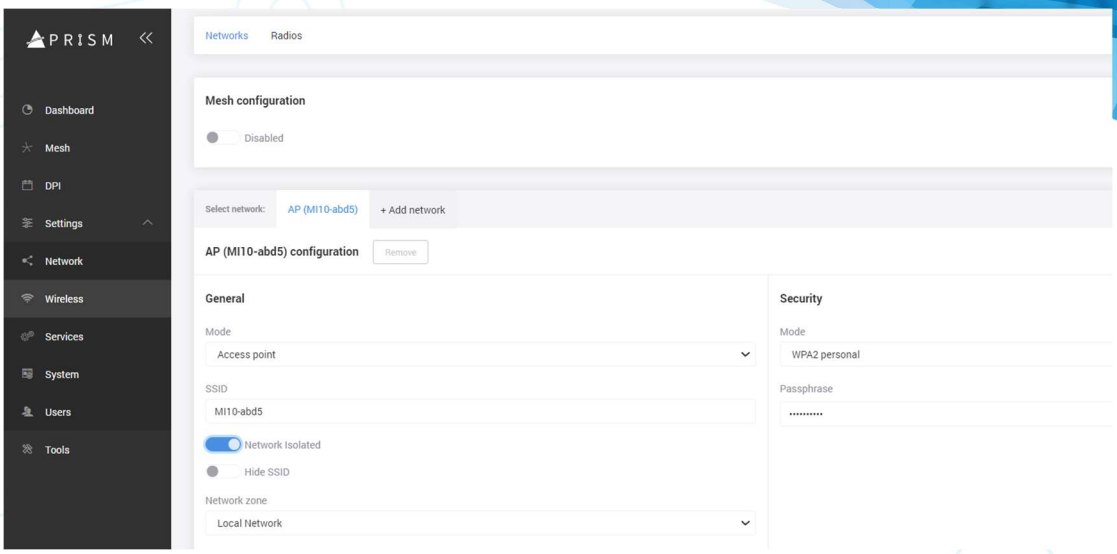
Network isolation, also known as client isolation or AP isolation, is a security feature implemented in wireless networks to restrict communication between connected devices. When network isolation is enabled, devices connected to the same wireless network are isolated from each other, meaning they cannot communicate directly with each other. You can follow the steps below to enable network isolation for MI10 and MO10.

1. Access the device settings menu via Ethernet.
   (1) Configure your PC's IP setting to static and then set the IP address to any address from 192.168.19.2 to 192.168.19.250
   (2) Connect your PC's network port to the device WAN port.
   (3) Enter the IP address 192.168.19.1 in your browser.
   (4) In the PRISM login screen use the following login:
   Username: prism
   Password: prism



   Note:
   A. If the device IP address and username/password have been changed, please use the new IP address and username/password to login.
   B. You can refer to the Quick Start Guide for more information on how to login device.

2. After logging in to the device's web GUI, navigate to the Settings/Wireless/ Networks to show the wireless VAP settings page.
3. Select the VAP tab that you want to enable network isolation and enable "Network isolated" to enable the feature.



Note: Network isolation only supports the Network type LAN. If the Network Zone is set as WAN type, it won't be possible to enable Network isolation.