

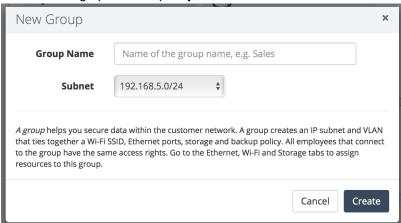
Configuring VLAN's on the Uplevel 2.2 Release

Overview:

The Uplevel Release 2.2 has a new look to creating and configuring VLAN's. This means you will now easily be able to easily configure the groups resources the same way you will also edit them after the fact. Previously creating and configuring the groups used a different process than editing the resources after the fact.

Configuration:

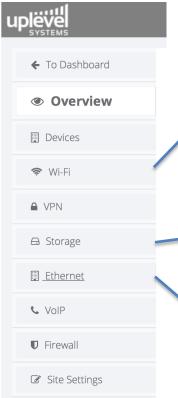
To create a new VLAN you will ensure the "Enable Multiple Groups" checkbox is checked located at the very bottom of the Overview Page. The will present a button. Clicking this Add Group button will present you with the following options to specify the name of the new VLAN.



Here you will input the desired name of the VLAN as the group name and can specify the subnet.

To configure the VLAN and assign it resources you will use the left hand pane to configure Wi-Fi, Storage, and Ethernet ports.





To add new SSID's select the "Click here to add Wi-Fi SSID" for Corporate access or "Enable Guest Wi-Fi" to enable Guest access, or select the + button to add additional SSID's. Here you will select from a drop down menu the Group (VLAN) you would like to associate the SSID with.

To patrician off a new storage drive select "Click here to add a storage drive" or the + button. This will allow you to give the drive a name, size, and select from a drop down menu the Group (VLAN) you would like to associate the Drive with.

To allocate any of the available ports on the gateway to a specific group select "Edit" in the top right corner of the page. This will present you with a drop down menu for each Ethernet port on the gateway or any connected Switches.