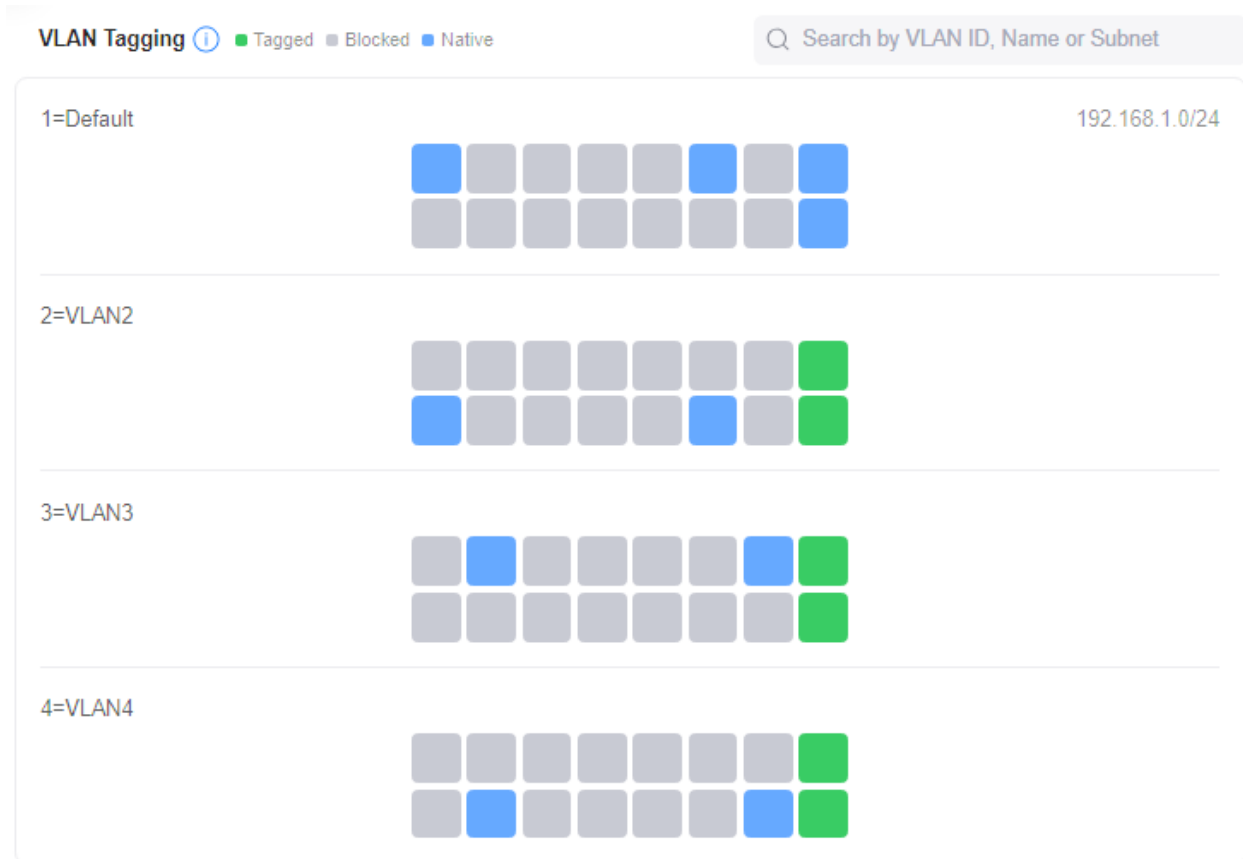


Named Switch

Team2 (Switch P) Network Getting Ready 10.23.25.103 GbE [Switch G - Core Port 5](#)

We renamed the switch “Team 2 (Switch P)” after we adopted it.

VLAN Setup



VLAN 1 is set to access on ports 1 & 11.

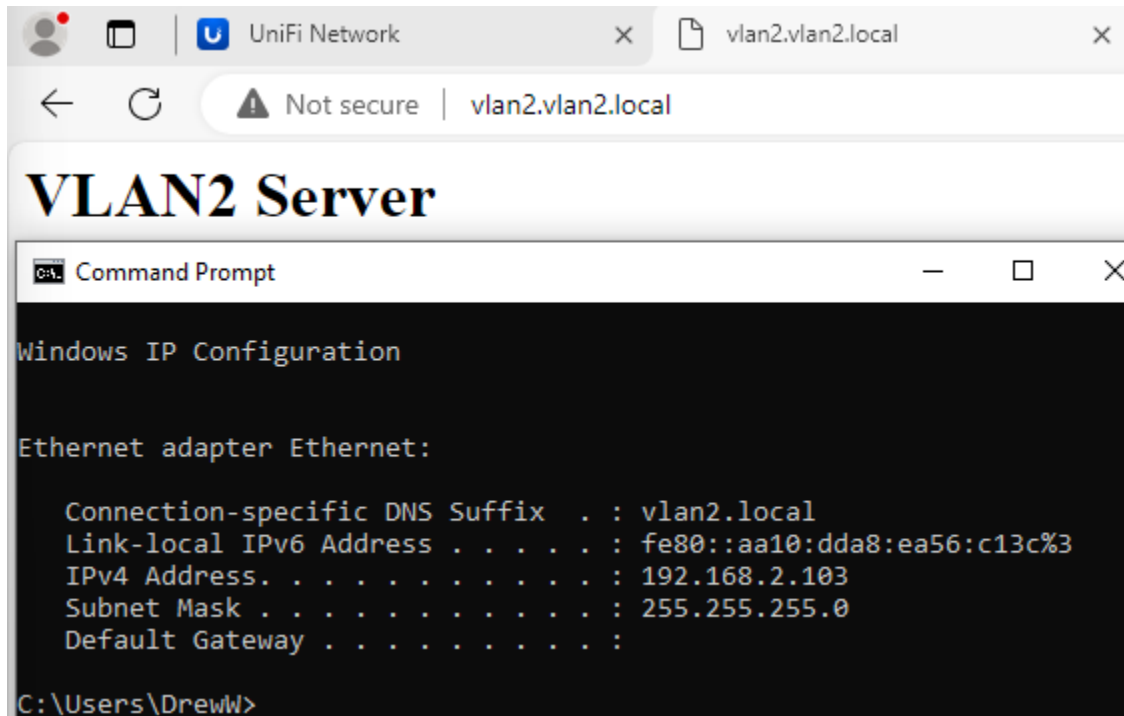
VLAN 2 is set to access on ports 2 & 12.

VLAN 3 is set to access on ports 3 & 13.

VLAN 4 is set to access on ports 4 & 14.

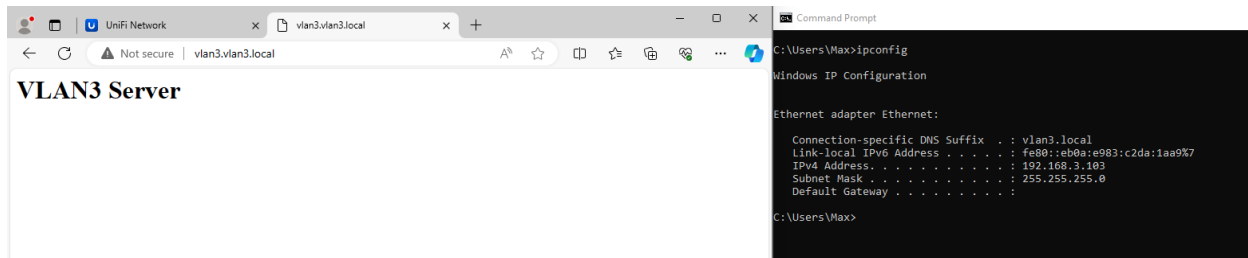
Ports 15 & 16 are set to trunk on VLAN's 2, 3, and 4, and native on 4.

VLAN 2 Server



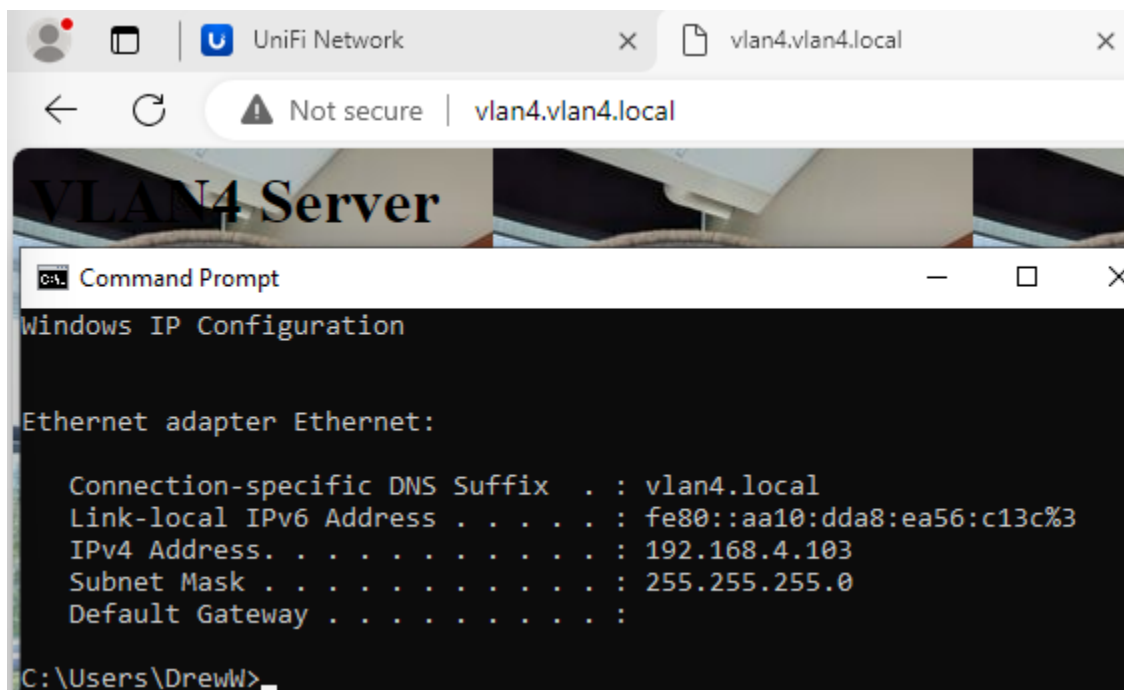
This shows that while on VLAN 2 (port 12), we were able to access the webserver on VLAN 2. Notice the 192.168.2.103 address.

VLAN 3 Server



This shows that while on VLAN 3 (port 3), we were able to access the webserver on VLAN 3. Notice the 192.168.3.103 address.

VLAN 4 Server



This shows that while on VLAN 4 (port 14), we were able to access the webserver on VLAN 4. Notice the 192.168.4.103 address.