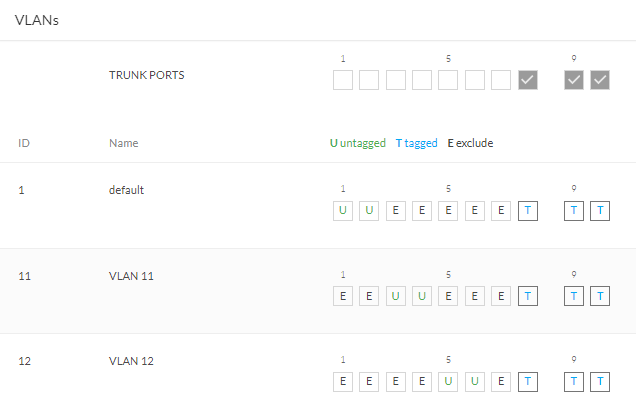
**TEAMS**

|  |  |  |
| --- | --- | --- |
| **TEAM** | **MEMBER 1** | **MEMBER 2** |
| 1 | Drew | Max A. |
| 2 | Danny | Kyle |
| 3 | Josef | Max T. |

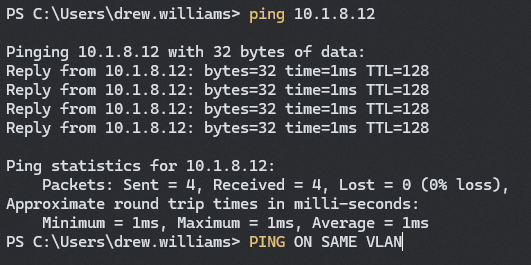
**VLAN Configuration**

VLAN 1 is untagged across ports 1 and 2, VLAN 11 is untagged across ports 3 and 4, VLAN 12 is untagged across ports 5 and 6. Ports 8, 9, and 10 are tagged trunk ports.

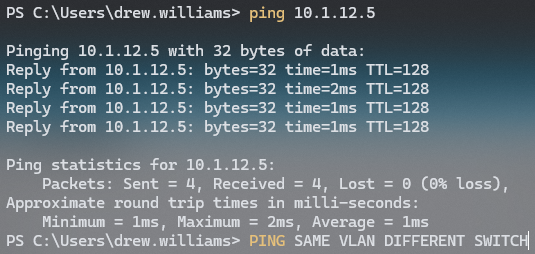


**SAME VLANs**

These pings should be successful, as both hosts are on the same VLAN.



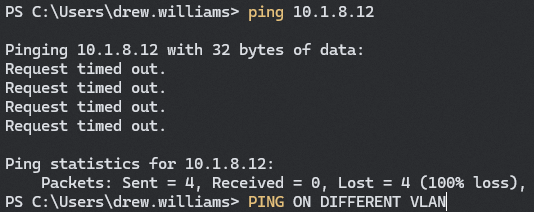
This is me pinging Max A. on the same switch through VLAN 1. I was on port 1 and Max on port 2.



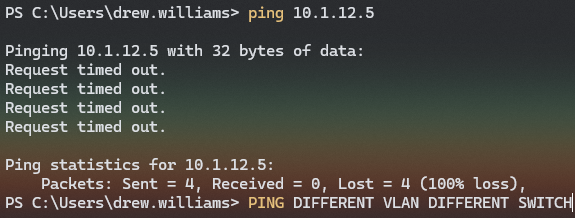
This is me pinging Danny on a different switch through VLAN 12. I was on port 6 and Danny on port 6.

**DIFFERENT VLAN’s**

These pings should be unsuccessful, as the hosts are on different VLAN’s that are not configured to talk to each other.

****

This is me pinging Max A. on the same switch across VLANs. I am on VLAN 1 plugged into port 2, he is on VLAN 11 plugged into port 4.



This is me pinging Danny on a different switch through across VLANs. I am on VLAN 1 plugged into port 2, he is on VLAN 12 plugged into port 6.