VSwitches

Description

By the end of this project you should have:

- Show me that you can do a live migration of a VM.
- Plug in one more network interfaces to your switch (for each ESXi instance).
- Configure a vSwitch on ONE of your ESXi instances.
  - Create a port group for vlan 321
  - Assign a vm to this vlan
  - Create a port group for vlan 322
  - Assign a vm to this vlan

For vlans 321 and 322, you can use your same IP space with the exception of the third octet. The third octet for 321 should be 195, 196 for vlan 322. So, if my IP allocation was 144.38.194.0-19 on the original equipment sheet. I could use the IPs 195.0-19 for vlan 321 and 196.0-19 for vlan 322.

To Pass off

Prove that you have done it. We will pass this off in class.