

## CCNA ICND2 Lab2 - Set Router Port Address/Label and Save Settings

### Lab Topology:



**Lab Requirements:** 1. On the router port, set the IP address to **202.119.249.219** and mask to **255.255.255.0**. 2. Set the router prompt message to **welcome to router CCNAlab**. 3 Set the router port prompt message to **this is a serial port** 4. Save the settings. **Lab Process:** Router>enable Router#configure terminal Router(config)#interface fastethernet 0/0 Router(config-if)#ip address 202.119.249.219 255.255.255.0; / set the IP address of fast Ethernet port fa0/0 Router(config-if)#no shutdown; / activate the interface Router(config-if)#exit Router(config)#banner motd @; / set the login greeting Enter TEXT message. End with the character '@'. welcome to router CCNAlab @ Router(config)#interface serial 0 Router(config-if)#description this is a serial port; / set port description Router(config-if)#end Router#copy running-config startup-config; / save the settings Destination filename [startup-config]? Building configuration... [OK]