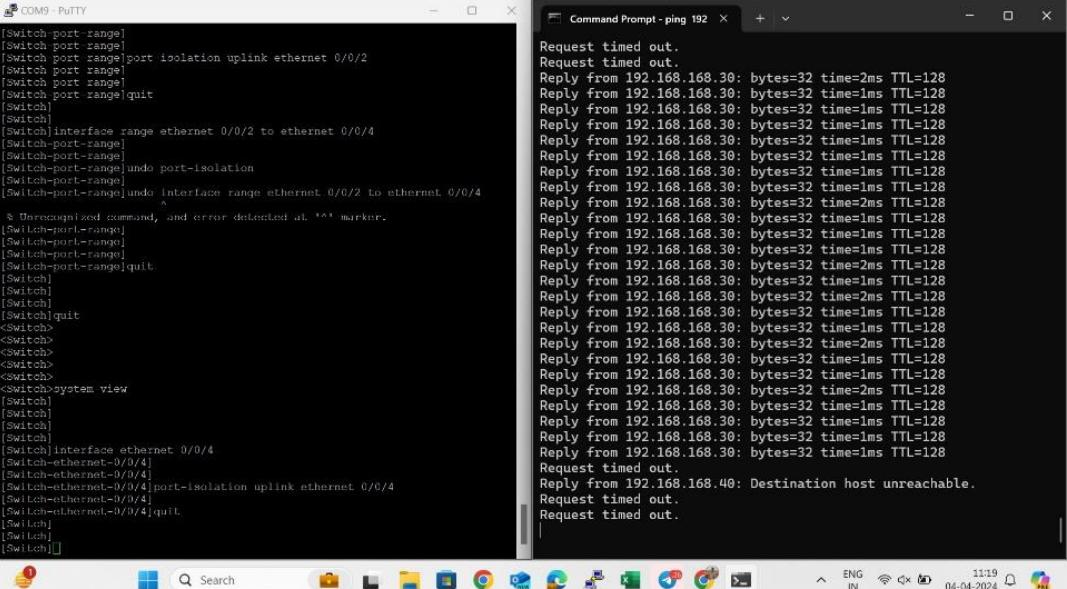


TEST REPORT



1. Port Isolation

Test Case	Port Isolation
Test Procedure	<p>1. Login to switch using console and configure it as shown below.</p> <p>2. Ping the switch from pc and check the results.</p> <p>VLAN -1 IP Address of Switch - 192.168.168.1/24</p>  <p>IP Address of PC 192.168.168.30/24</p>
Configuration	<p>Switch configuration:</p> <pre>[switch]#interface ethernet 0/0/4 [switch-ethernet-0/0/4]#undo port-isolation [switch-ethernet-0/0/4]#quit [switch]#interface ethernet 0/0/4 [switch-ethernet-0/0/4]#port-isolation uplink ethernet 0/0/4 [switch-ethernet-0/0/4]#quit [switch]#</pre>
	<p>1. First, we have disabled port isolation, it is pinging with PC.</p> <p>2. Then we have enabled port isolation, it stops pinging.</p>
Test result	
Remarks	Working