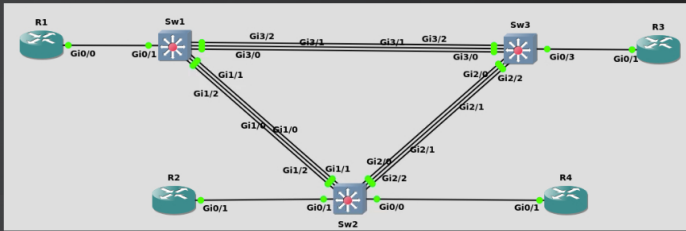


Overview **Tasks** Solutions



Helpful Hints about INE's virtual lab environment:

- Save your configuration changes frequently in the event that you get locked out of a device or lose connectivity
- If you are suddenly logged out of the GNS3 lab environment and log back in again, you may see the prompt, "Another GNS3 instance is running, continue? (Y/N)". Select "Yes"
- If you ever lose console access to one (or more) of your devices you will need to reboot the Ubuntu Virtual Machine that is hosting your GNS3 lab environment. To do this,
 - Minimize your GNS3 window
 - Open the "Terminal" app within the Ubuntu device



- Type "reboot" within the Terminal window
- Wait 20-30 seconds and then click the "Reconnect" option to log back in.

Task: Configuring Etherchannels

1. Configure EtherChannel on Sw1, Sw2, and Sw3 as follows:
 - Configure PAgP on all the links between Sw1 and Sw2.
 - Configure LACP on all the links between Sw1 and Sw3.
2. In both configurations, only Sw1 should be able to initiate the channel.

Lab Running ●
TIME RUNNING: 00:02:19

MARK FINISHED

Please keep this window open while you're working on the lab. Labs that don't register activity will be automatically stopped.

Stop lab

Open lab