# Cisco Packet Tracer

1. Do the VOIP task – <https://www.packettracernetwork.com/tutorials/voipconfiguration.html>
2. Vlan Task - [ESwitching\_Lab\_3\_5\_1 (ut.ee)](https://courses.cs.ut.ee/2012/NT/juh/3_1.pdf)
3. Configure RIP V2 in a Packet Tracer separate Lab
4. Create a Lab that combines all of the above. There should be 1 Lab that has multiple VLANS a WAN and VOIP devices that are spread across 3 offices connected together by routers using RIPV2

Please completes these tasks and send me an Email with the packet tracer lab files and screenshots showing them working.