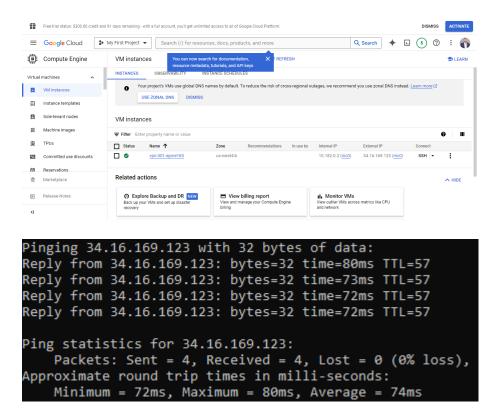
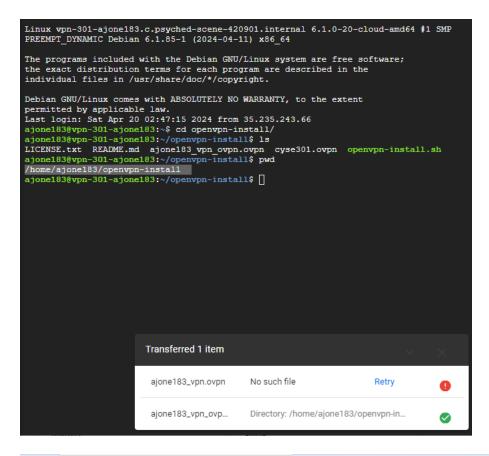
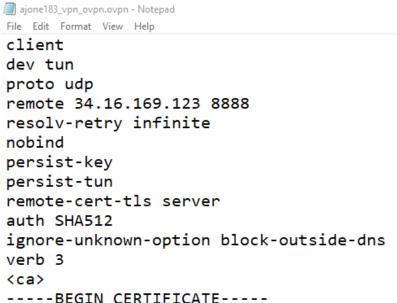
1. (35pt ) Create a Linux Instance on GCP named vpn-301-YourMIDAS (show the IP address and region assigned for the VM).

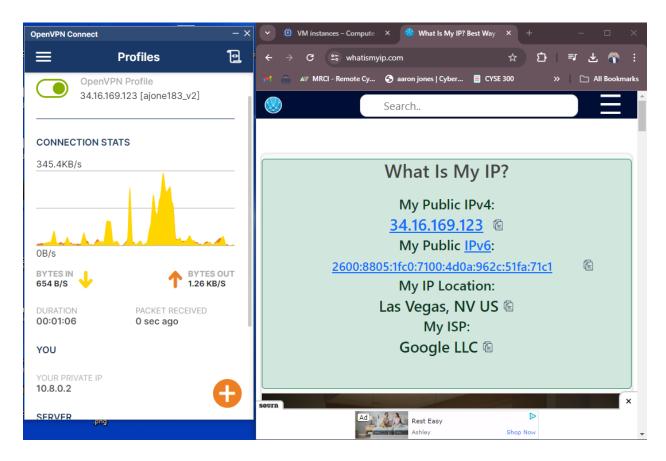


2. **(35pt )** Configure the server and generate a client named "yourMidas\_vpn.ovpn" and download it from the server.





3. **(30 pt)** Connect to your VPN server from a laptop or cell phone client and show the public IP address returned from the website "What is My IP addressLinks to an external site.."



Note: The IP address returned from the website should match the public IP address assigned by GCP. You **SHALL NOT** display your personal IP address a private network in the lab report (such as your home network) unless you are using a public network (i.e., ODU campus network).