**Purpose:**

Using the VPC Wizard, we created a VPC with public and private subnets and other infrastructure services. We also learned that we can turn on/off auto-assign public IPs.

**Screenshots:**

**Graphical user interface

Description automatically generated**

**A screenshot of a computer

Description automatically generated with medium confidence**

**Graphical user interface, text, application, email

Description automatically generated**

**A picture containing text, screenshot, computer

Description automatically generated**

**Graphical user interface, application

Description automatically generated**

**Graphical user interface, text

Description automatically generated**

**A screenshot of a computer

Description automatically generated with medium confidence**

**Graphical user interface, text, application, email

Description automatically generated**

**Graphical user interface, text, application, email

Description automatically generated**

**Graphical user interface, text, application, email

Description automatically generated**

**Graphical user interface, text

Description automatically generated**

**Problems:**

When trying to find the other route table associated with my VPC, I got confused because it wasn’t named anything so at first, I had trouble finding it, but then I just compared the one that was named and compared it to the VPC ID. Also editing this after a while, but I forgot to turn in the actual document.