**Project Assignment 2**

Make sure you have completed assignment 1 before attempting this assignment.

**Submission Requirements**

This week you will draw out a network diagram for your CSP business you developed.

Your business uses technology in a cloud (AWS, Microsoft, Google) to operate. That technology allows the government to purchase your product/service. Typically, they would use a website to purchase from and/or use your cloud service. That technology your business uses needs to be documented in a network diagram for the SSP.

Please draw a network diagram for submission. It should show how your CSP product/service works. It should include all technical components that are used such as firewalls, servers, cloud instances, databases etc. (Please read the blue instructions found in the SSP for section 9.4 for more details on what should appear.)

Here is an example of a network diagram for a CSP that uses AWS for their product/service (please scroll down to the next page if necessary). Note that the diagram has the databases, servers and network components labeled based on how they are represented in AWS.

A diagram of a cloud computing system

Description automatically generated

Figure 1.0: An example of a AWS architecture which includes all the technical components for a cloud service.