# Lab 1: Intro to Cloud Computing with AWS

## Microservices and Cloud Computing - CSC 5201 301

### Hudson Arney

### 11 September 2024

Create a screen snapshot of your EC2 dashboard for your lab submission.

A screenshot of a computer

Description automatically generated

Do something useful or entertaining in the terminal window, and take one more screen shot.

A screenshot of a computer program

Description automatically generated

Trying to connect in the console (with issues initially)

Take a snapshot of your SSH terminal window for your lab submission.

A screenshot of a computer

Description automatically generated

Success!

Take a screen snapshot of your EBS volume for your lab submission.

A screenshot of a computer

Description automatically generated

**Post Lab Thoughts**

**Challenges**: I thought this lab was straightforward. I had the most trouble with connecting in the console with ssh. I eventually got it, most of my trouble came from the name I gave my .pem file and finding my IP address but after a few minutes it was all worked out.

**Feedback**: I appreciated all the screenshots and descriptions of every step. Made it much easier to process the lab as a whole. I thought this was a great intro into using AWS and I am excited to see its capabilities.