First draft of cloud computing assignments

Assignments may consist of doing a TF (Terraform) tutorial and then modifying TF code to do a variation on what the tutorial did. Example: The combination of 4 and 5 below.

1. Create Github account and do a submission
   1. Create github account
   2. Create repository
   3. Add files from assignments 1 and 2
   4. Commit
   5. Push
2. AWS account and first instance
   1. AWS account and install AWS cli
   2. Create key pair
   3. Build EC2 instance with ssh access using console
   4. Log into instance
   5. Check AWS billing
3. Azure account and first instance
   1. Azure account and install Azure cli
   2. Create key pair
   3. Build compute instance with ssh access using console
   4. Log into instance
   5. Check Azure billing
4. Terraform build instances
   1. Install Terraform
   2. Do AWS build instance tutorial
   3. Do Azure build instance tutorial
5. Terraform variation on tutorial
   1. Use Terraform to build AWS web access instance based on “manage resource drift” TF tutorial.