For accessing with provided credentials

URL, **User** and **password** will be provided in class.
NOTE

- During the VM creation wizard, add a **key/value Tag** to your VM (*Key*=Name, *Value*=your ID).
- At the end of the VM creation wizard, create your own **key pair** and download the key in order to access your VM.

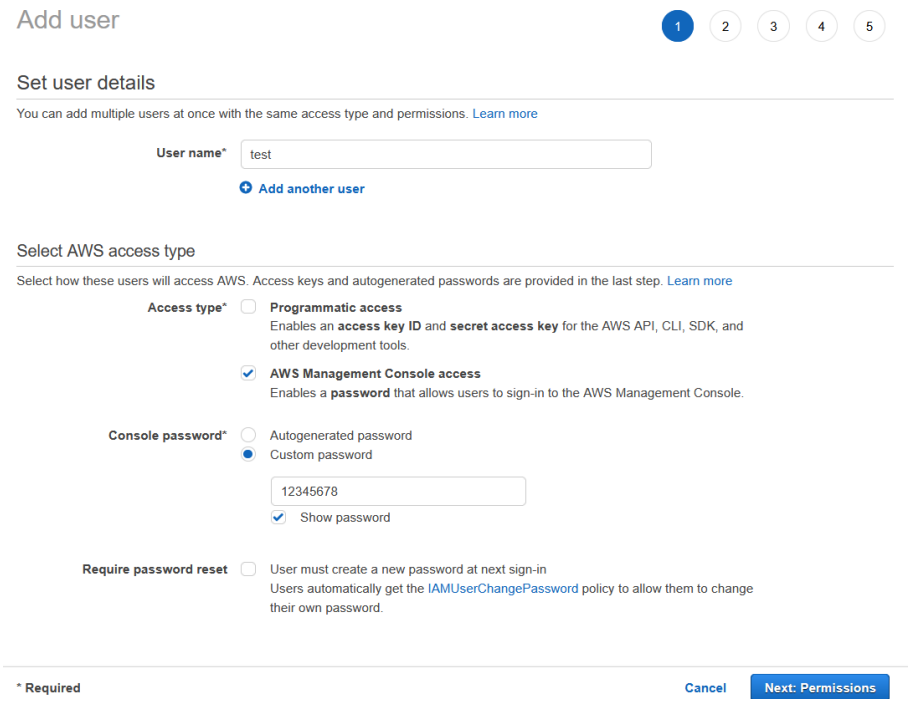
For creating an AWS account

Amazon Web Services Sign Up (NOTE: you will need a phone number and a credit card number)

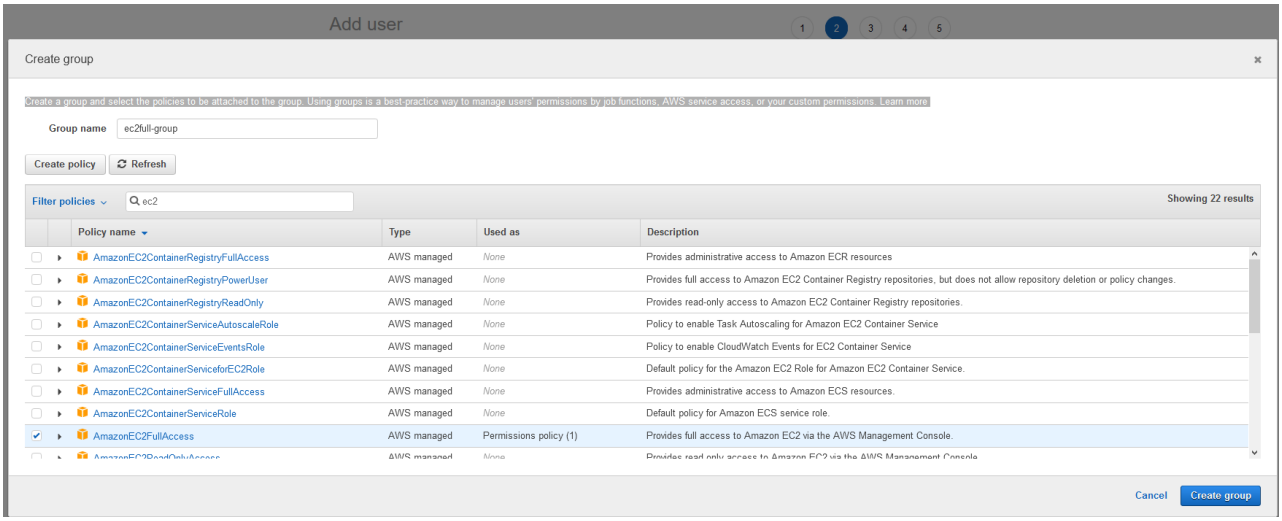
1. Fill the form at https://portal.aws.amazon.com/billing/signup#/start
2. For the class exercise, many students can share a single AWS account
3. The exercise encompasses the creation of a VM. Remember to always choose "free tier" resources and to shut off (and destroy) the VM after the class (to avoid the billing)

Share AWS Account

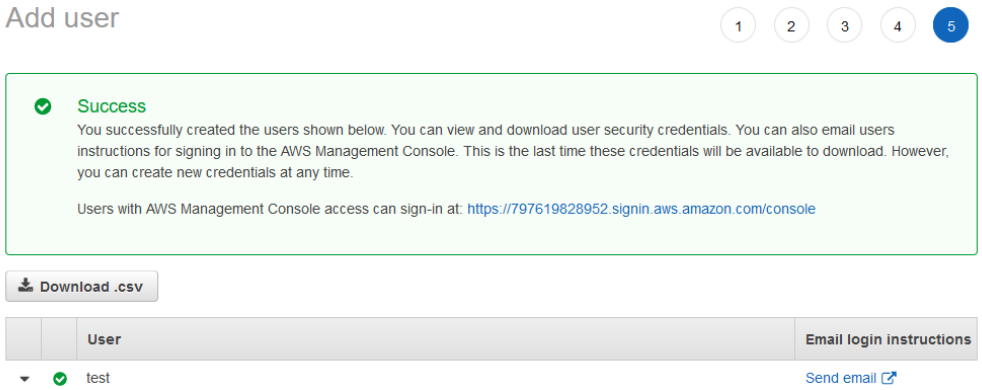
1. After creating an AWS account, Student1 logs in and accesses IAM service to create a new user (not root)
    a. **IAM > Users > Add User**



2. Create a group of permissions for the new user selecting the **AmazonEC2FullAccess** Policy



3. Review and create the user
4. Exchange the login information (URL, username, password) with **Student2**



5. Student2 logs in AWS with credentials sent from Student1 (the root user)
6. After Student1 and Student2 performed the exercise, Student2 **must terminate** its own VM and Student1 **must delete** the created User, the created Group, and **terminate** the VM