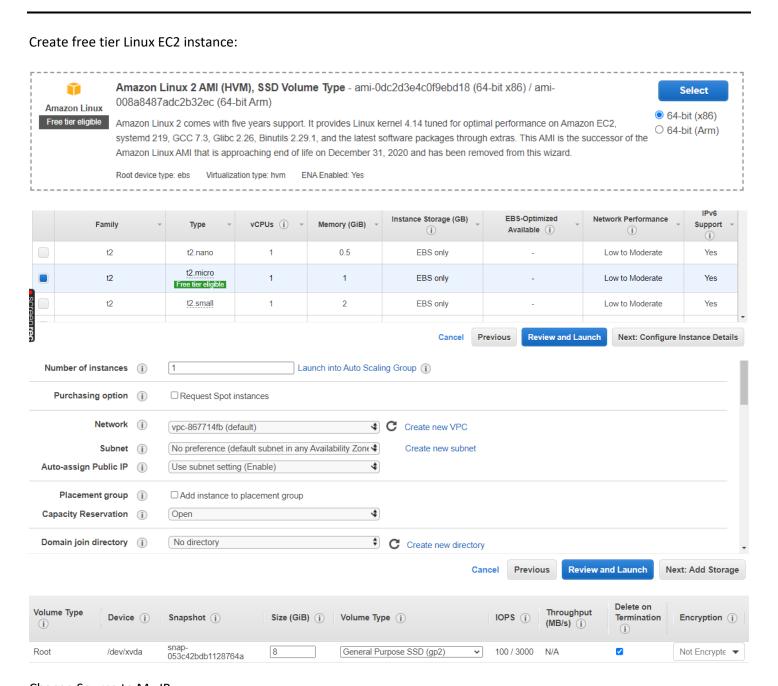
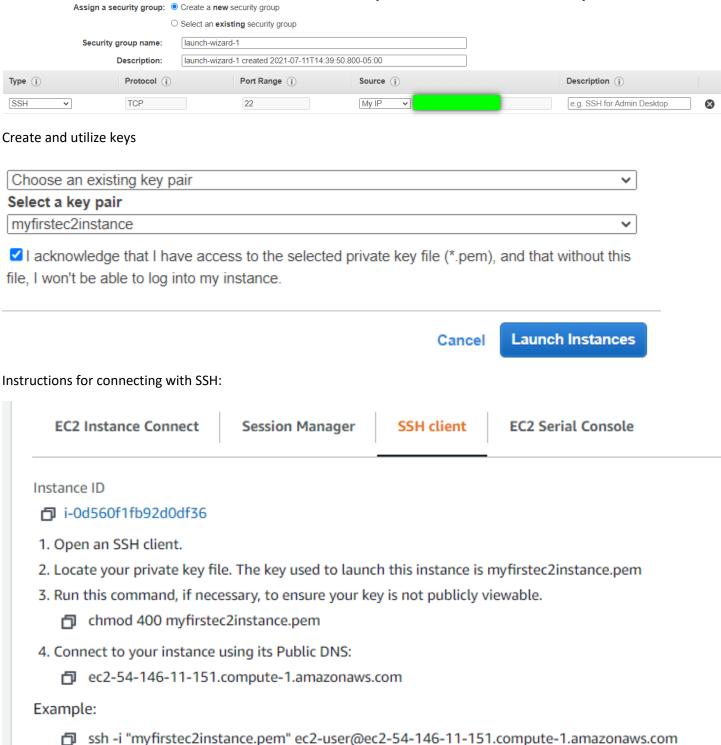
Summary

This Cloud Lab covers creation of 1^{st} EC2 instance & linux login. 2^{nd} part is 1^{st} S3 bucket creation:



Change Source to My IP:

Ivan LAB: AWS first instance & S3 bucket creation for acantrill SAA course



Connect using SSH, if using Win10 – SSH is loaded in CLI:

```
:\Users\IvanVlad\Desktop\CLOUD STASH>ls
'ls' is not recognized as an internal or external command,
operable program or batch file.
C:\Users\IvanVlad\Desktop\CLOUD STASH>cd aws training
C:\Users\IvanVlad\Desktop\CLOUD STASH\AWS Training>dir
 Volume in drive C is OSDisk
 Volume Serial Number is 241D-7C71
 Directory of C:\Users\IvanVlad\Desktop\CLOUD STASH\AWS Training
07/11/2021 02:42 PM
                     <DIR>
07/11/2021
          02:42 PM
                     <DIR>
07/11/2021
                         1,244,175 AWS-LABS Account Admin.docx
          01:26 AM
07/11/2021
          01:04 AM
                               96 iamadmin_accessKeys_general.csv
07/11/2021
          01:09 AM
                                96 iamadmin_accessKeys_production.csv
                             1,700 myfirstec2instance.pem
07/11/2021
          02:42 PM
             4 File(s)
                          1,246,067 bytes
             2 Dir(s) 347,756,855,296 bytes free
C:\Users\IvanVlad\Desktop\CLOUD STASH\AWS Training>ssh -i "myfirstec2instance.pem" ec2-user@ec2-54-146-11-151.compute-1.
amazonaws.com
The authenticity of host 'ec2-54-146-11-151.compute-1.amazonaws.com (54.146.11.151)' can't be established.
ECDSA key fingerprint is SHA256:bOTy1RBSMQpJF4Xa9014JOUeDxD87WToghVwD+/wucw.
Are you sure you want to continue connecting (yes/no/[fingerprint])? yes
Warning: Permanently added 'ec2-54-146-11-151.compute-1.amazonaws.com,54.146.11.151' (ECDSA) to the list of known hosts.
                                         Amazon Linux 2 AMI
https://aws.amazon.com/amazon-linux-2/
2 package(s) needed for security, out of 13 available
Run "sudo yum update" to apply all updates.
```

Create S3 koala bucket and upload files, create archive folder:

ec2-user@ip-172-31-28-223 ~]\$

