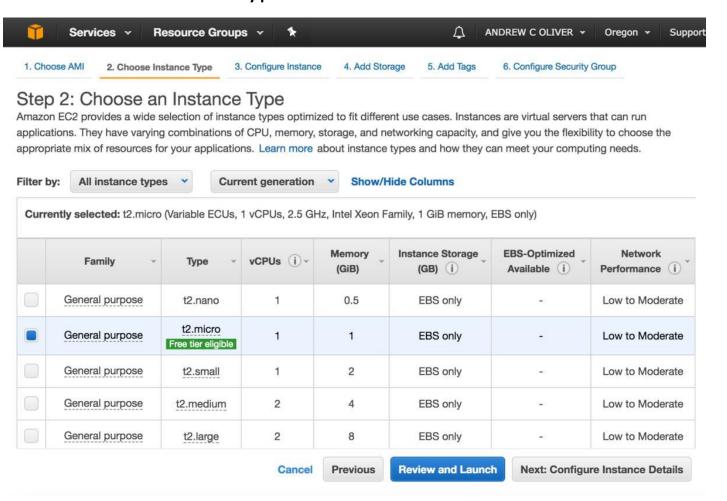
Lab-3 Launching windows Server in AWS

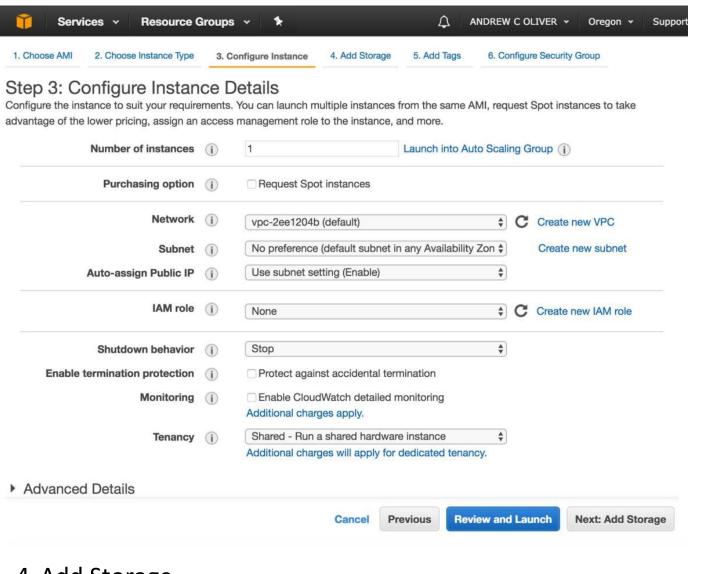
1. As Part of our Hands we have launched linux instance in our previous lab follow the same steps to Windows only difference is we need to select windows server AMI



2. Choose Instance Type



3. Configure Instance Details

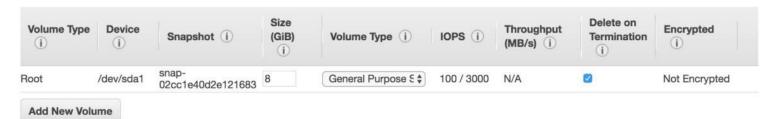


4. Add Storage



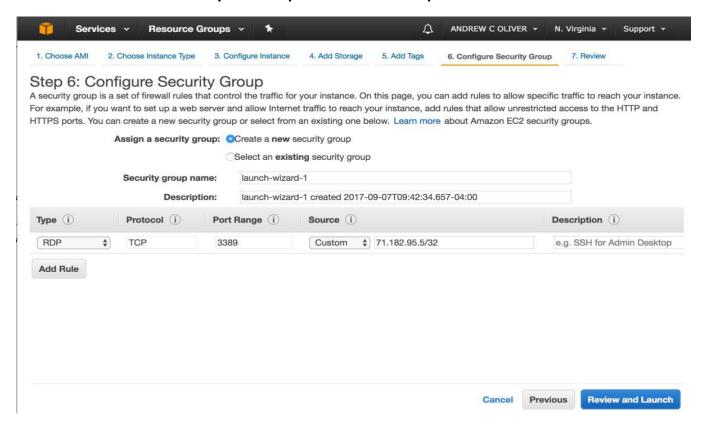
Step 4: Add Storage

Your instance will be launched with the following storage device settings. You can attach additional EBS volumes and instance store volumes to your instance, or edit the settings of the root volume. You can also attach additional EBS volumes after launching an instance, but not instance store volumes. Learn more about storage options in Amazon EC2.

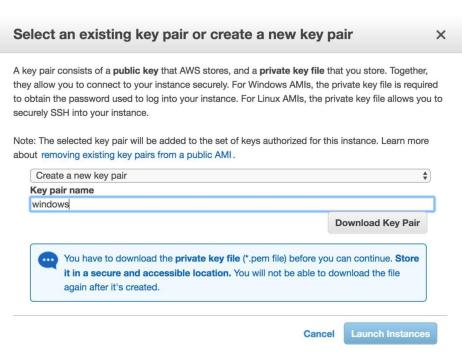


5. Provide naming tags

6. Create security Group with RDP open.

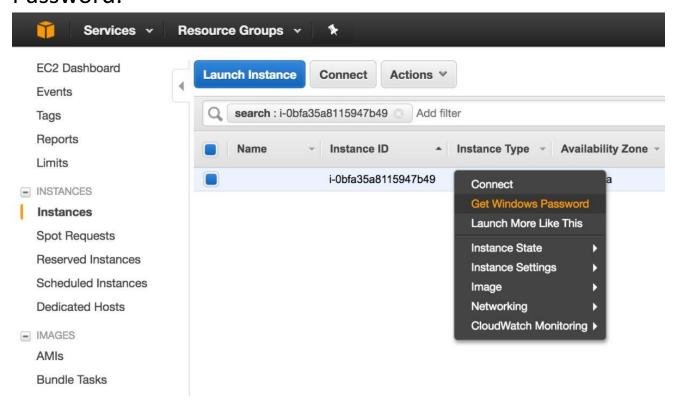


7. Create a new key pair

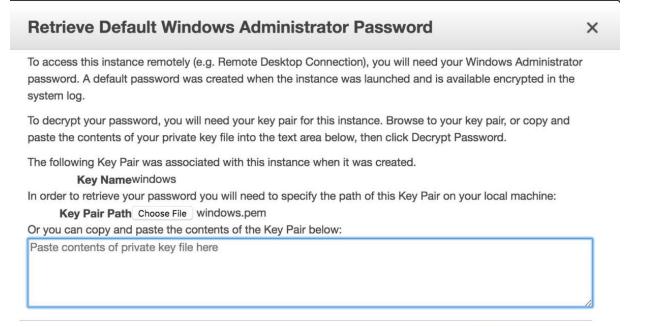


8. Launch instance

9. To get password right click the instance and select Get Windows Password.



10. Remember that key file? Choose it and click Decrypt Password



Decrypt Password

Cancel

11. Get windows password

Retrieve Default Windows Administrator Password

×



Password Decryption Successful

The password for instance i-0bfa35a8115947b49 was successfully decrypted.



Password change recommended

We recommend that you change your default password. Note: If a default password is changed, it cannot be retrieved through this tool. It's important that you change your password to one that you will remember.

You can connect remotely using this information:

Public DNS ec2-52-91-4-106.compute-1.amazonaws.com

User name Administrator

Password ?hsieGn7ubzyN6O?AJ(B9(ki*lz3@wXx



Login through Remote desktop connection.

