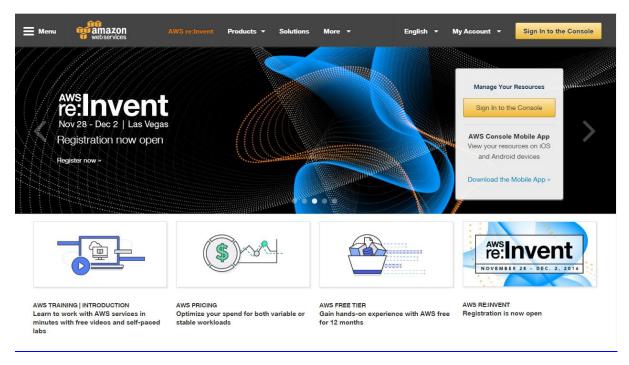
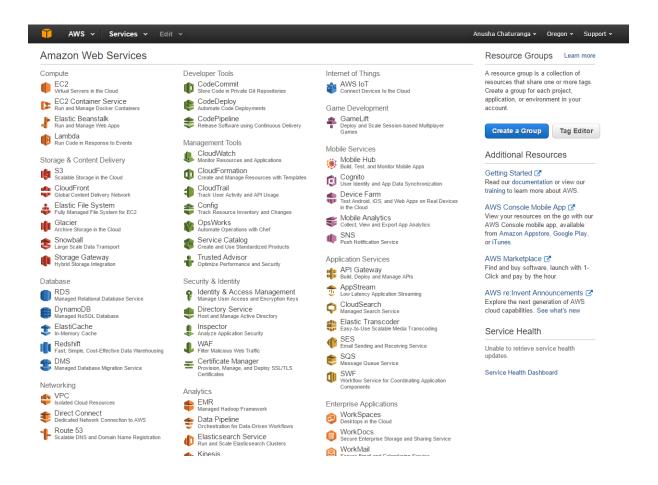
# **Create Windows 2012 instance in AWS**

• Logging in to AWS console using this link <a href="https://aws.amazon.com/">https://aws.amazon.com/</a>



When we logged we can see the console of AWS



• You already have instance on AWS you can see all details of EC2 resources, so create new instance click on Launch Instance button

Resources

You are using the following Amazon EC2 resources in the US West (Oregon) region:

- 1 Running Instances
- 0 Dedicated Hosts
- 2 Volumes
- 1 Key Pairs
- 0 Placement Groups

- 0 Elastic IPs
- 0 Snapshots
- 0 Load Balancers
- 7 Security Groups

Build and run distributed, fault-tolerant applications in the cloud with Amazon Simple Workflow Service.

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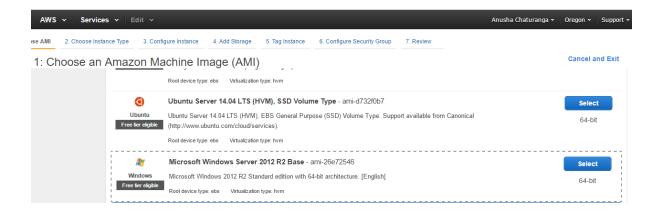
### Create Instance

To start using Amazon EC2 you will want to launch a virtual server, known as an Amazon EC2 instance.

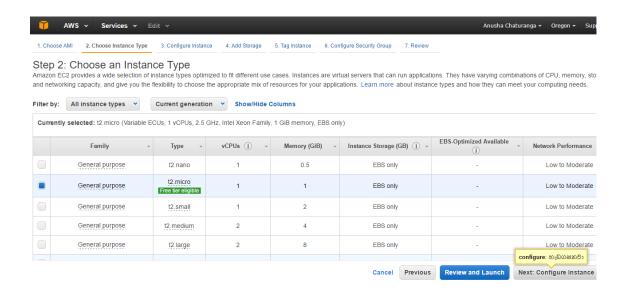
#### Launch Instance

Note: Your instances will launch in the US West (Oregon) region

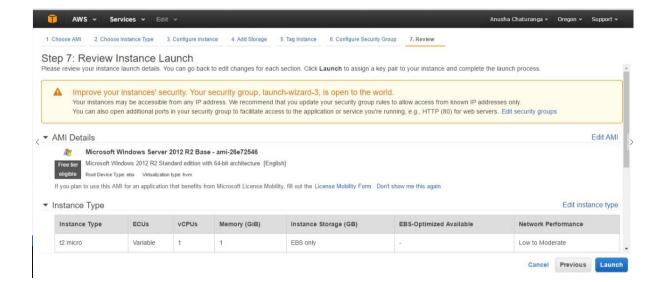
 Now you can see several Operating Systems and details of each then select Microsoft Windows Server 2012 R2 Base Free tire eligible



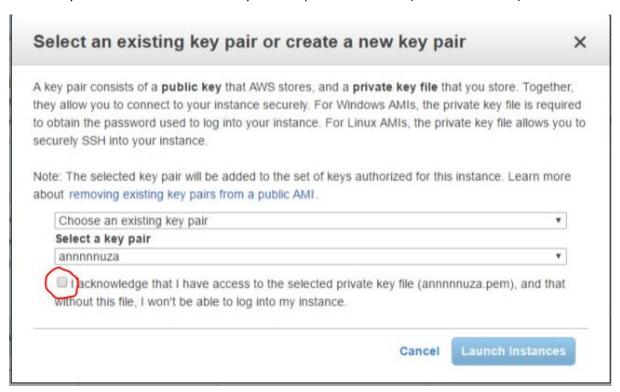
Select t2 micro(Free tire eligible) and click Review and Launch(default configuration)



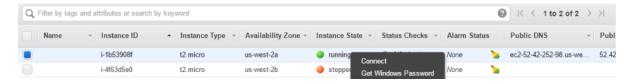
 Now you can see Review instance page that page contain all configuration what we have configured so far hit Launch button to launch instance



Then pop-up come and ask for a key pair if you currently have key pair select "Choose an
existing pair" if not Create new key pair I already have key pair and I used that key pair for
my instance so launch instance you must put tic on bottom(Red Colour circle)

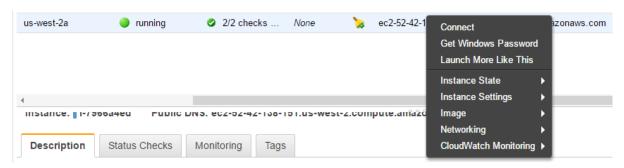


Now you can see running instance on EC2 Console



## **Connect to AWS Windows instance**

Right Click on instance and select connect



• Now pop-up came and asked to select you key pair then locate key file on computer or you can paste key file contained then click Decrypt Password

### Retrieve Default Windows Administrator Password

X

To access this instance remotely (e.g. Remote Desktop Connection), you will need your Windows Administrator password. A default password was created when the instance was launched and is available encrypted in the system log.

To decrypt your password, you will need your key pair for this instance. Browse to your key pair, or copy and paste the contents of your private key file into the text area below, then click Decrypt Password.

The following Key Pair was associated with this instance when it was created.

Key Namekey2

In order to retrieve your password you will need to specify the path of this Key Pair on your local machine:

Key Pair Path Choose File No file chosen

Or you can copy and paste the contents of the Key Pair below:

Paste contents of private key file here

Cancel

**Decrypt Password** 

Now you can see your Windows instance Username and Password

## **Retrieve Default Windows Administrator Password**

×



#### Password Decryption Successful

The password for instance i-7966a4ed 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:

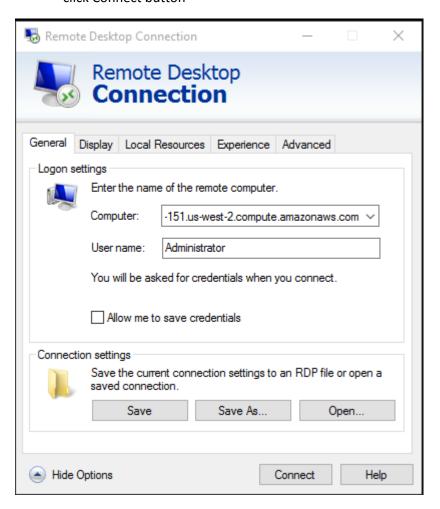
Public DNS ec2-52-42-138-151.us-west-2.compute.amazonaws.com

User name Administrator

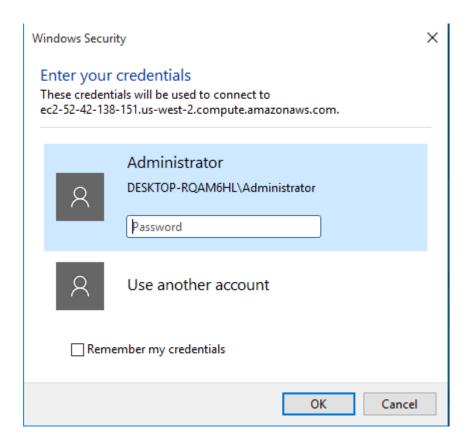
Password

Close

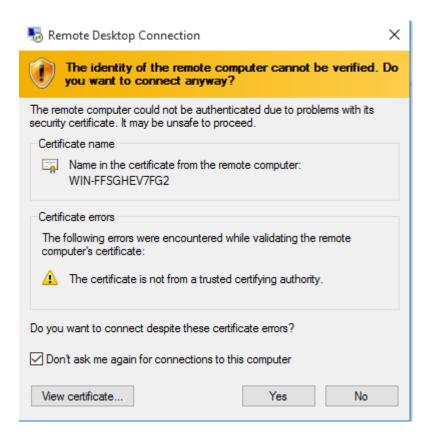
Copy your Public DNS and start Windows Remote Desktop Connection so when it started
paste DNS to first textbox and also type user name as Administrator all steps were done next
click Connect button



 Now you can see new window appear and ask password of Administrator account copy the password before we get and paste it and click ok



• Finally, new window opens and asked security certificates click yes



## • Connection was done

