ESBII
Assignment AWS

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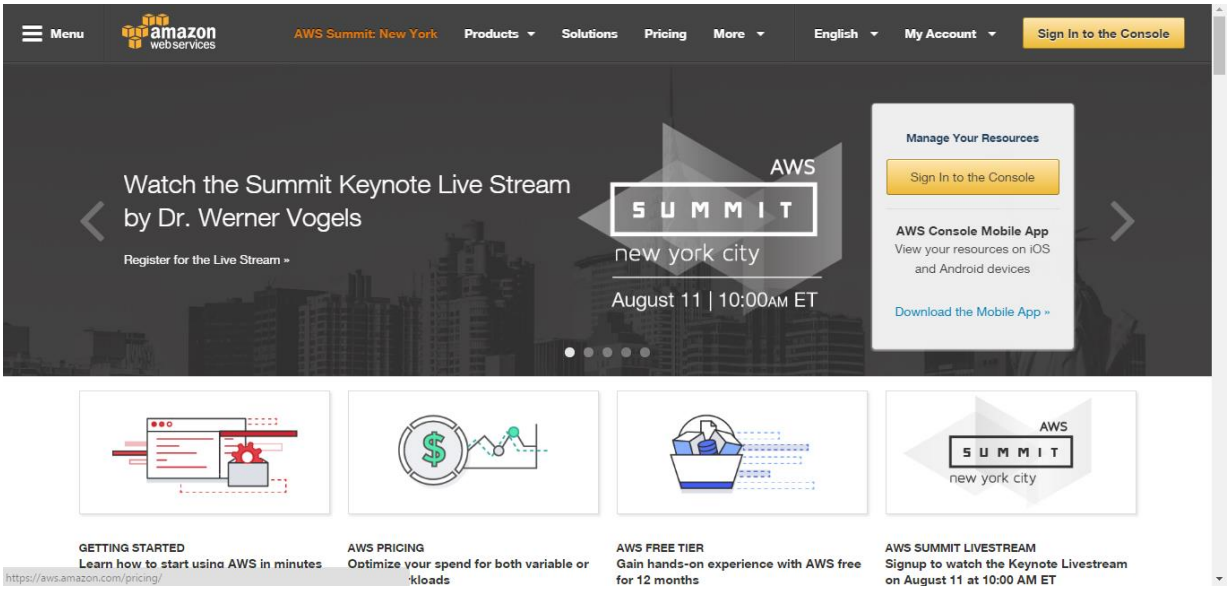
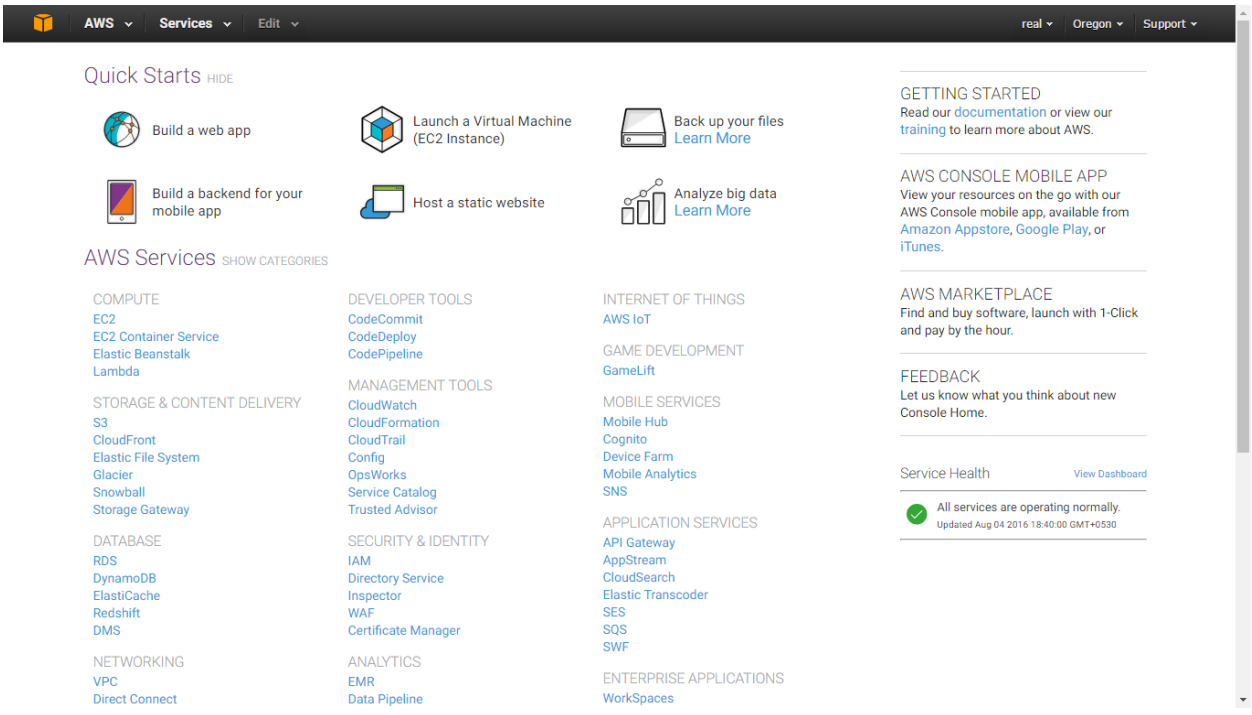
CSN’13

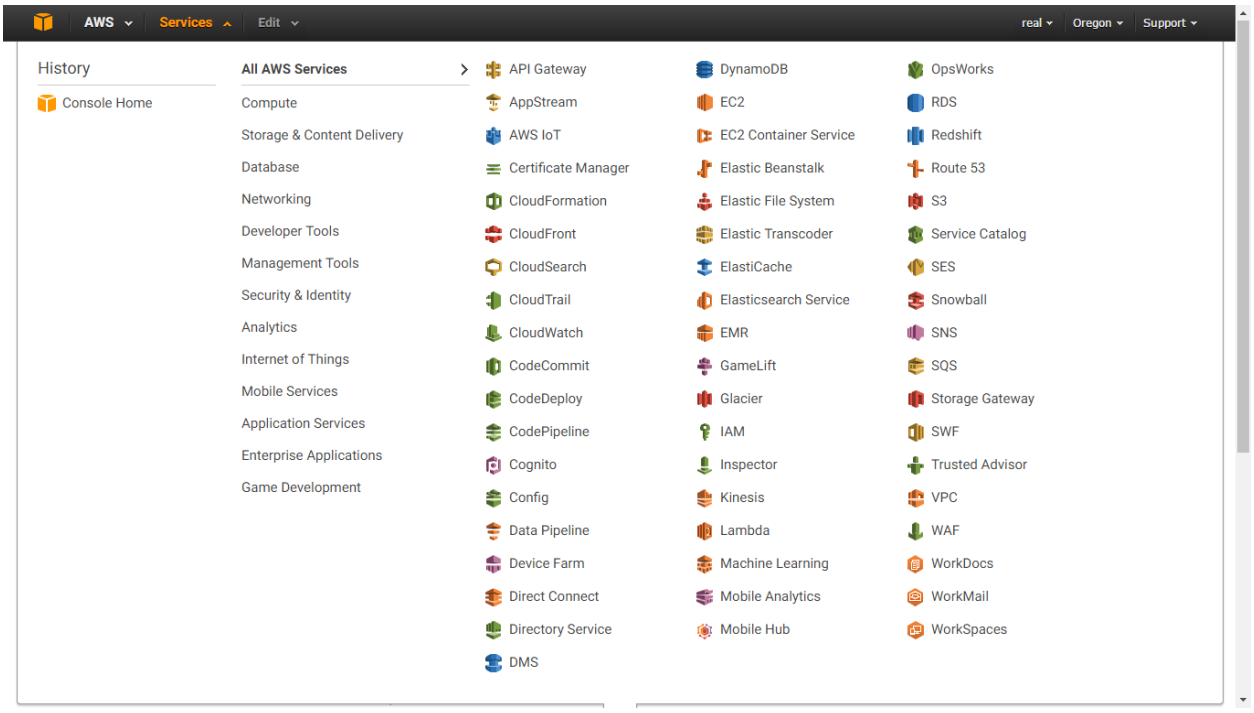
Sri Lanka Institute of Information Technology

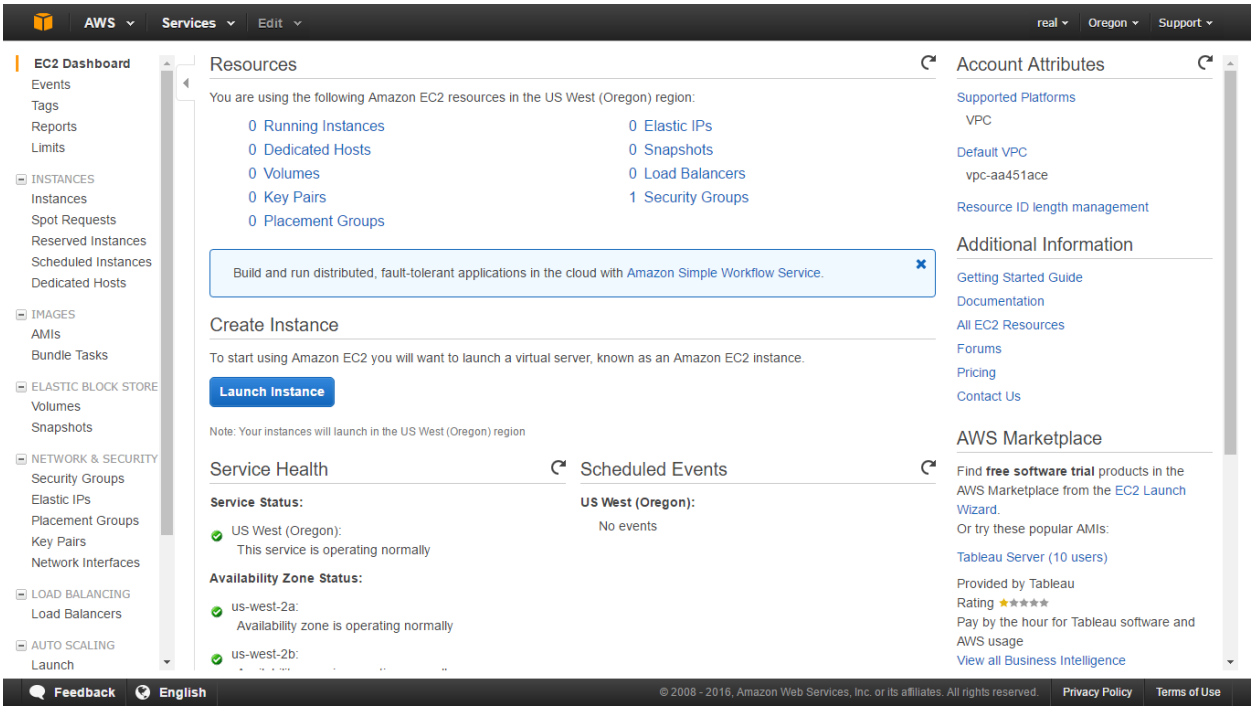
Create Windows 2012 instance in AWS:

- Logging to AWS console by using the like https://aws.amazon.com



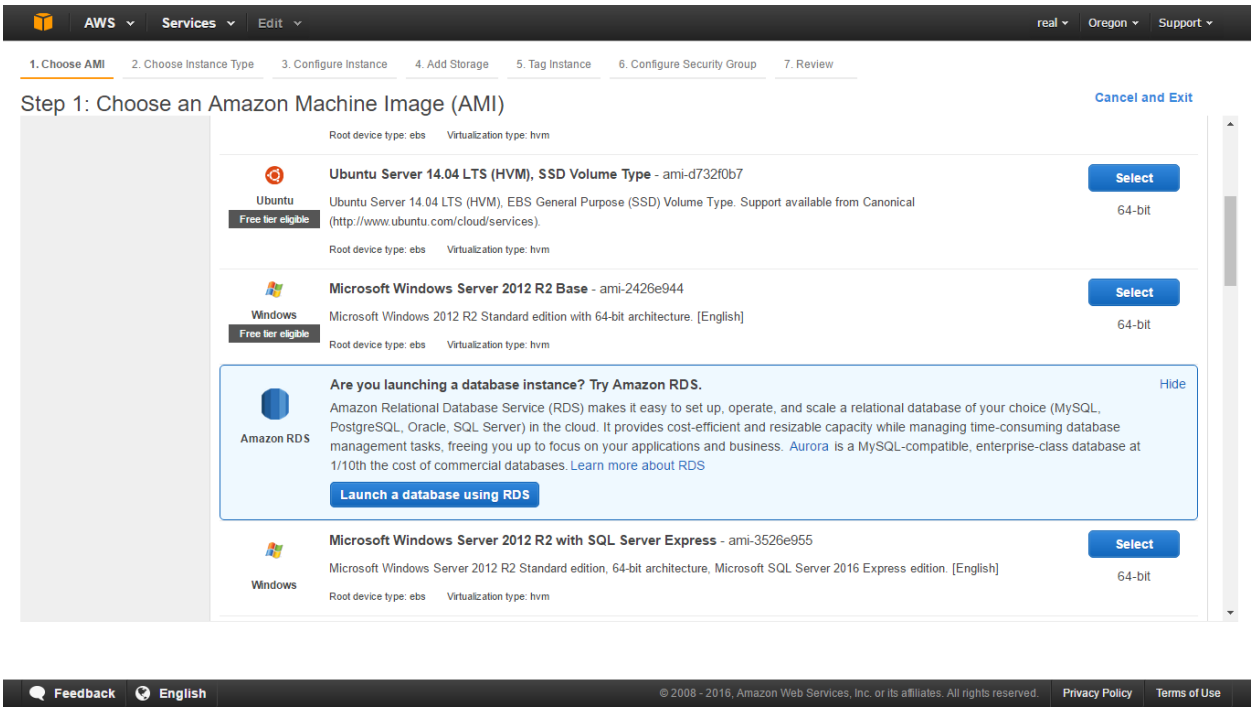




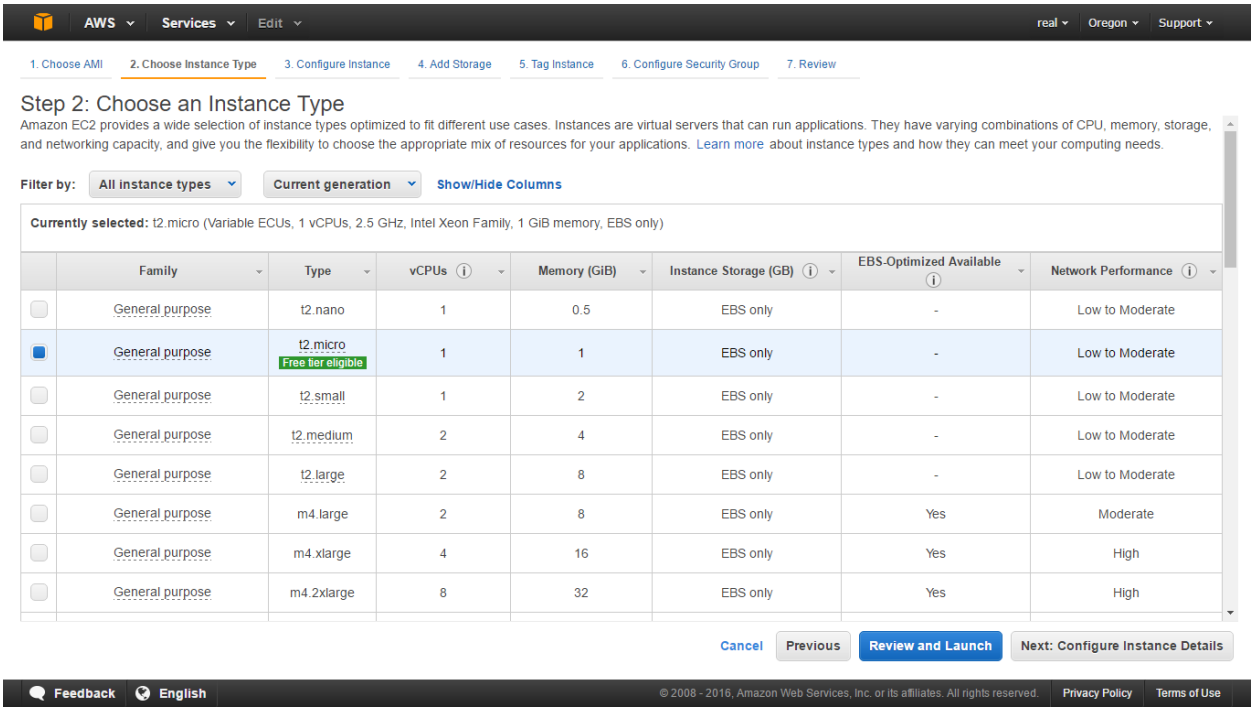


If you have any EC2 resources already you can see in the above area. Create new instance click on “Launch Instance button”

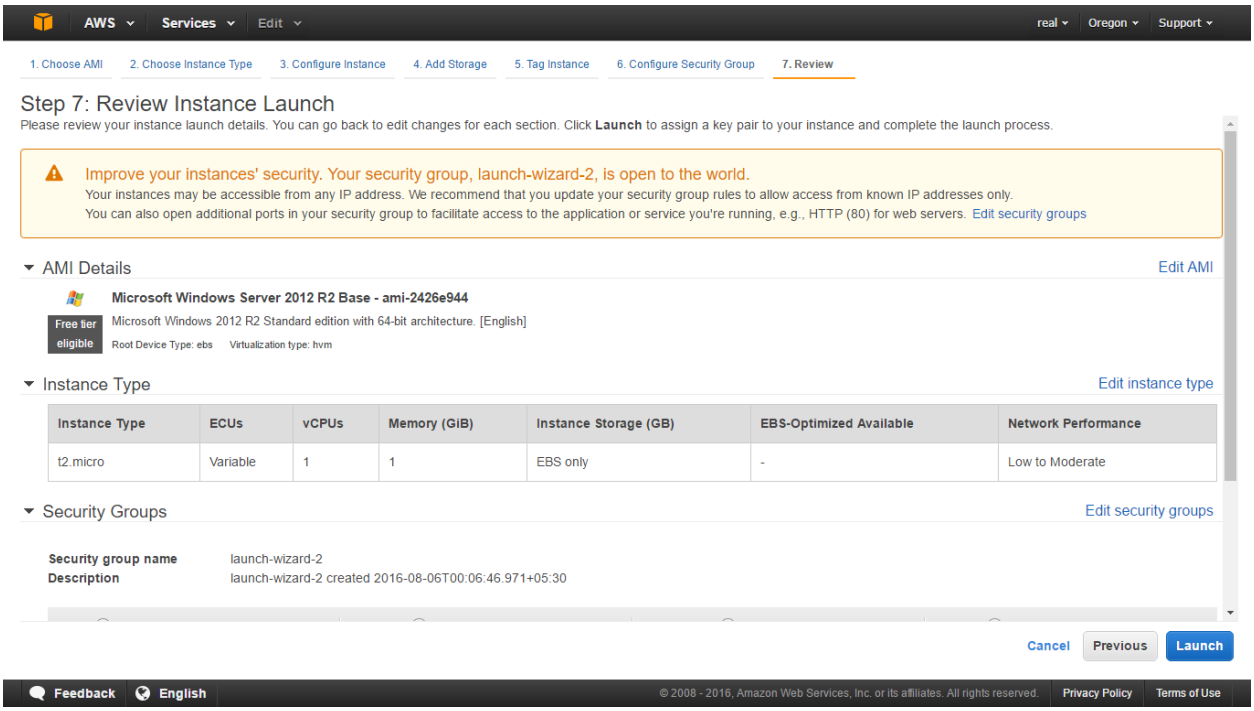
- Select Windows server 2012 R2 Base



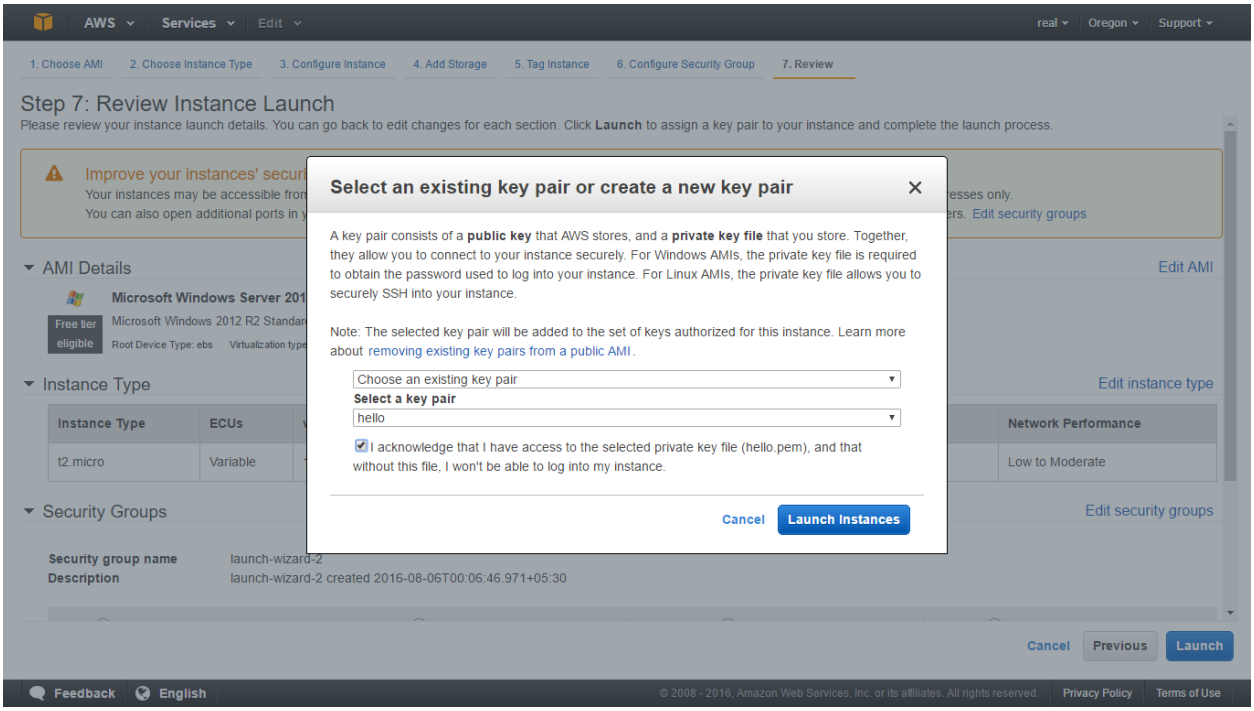
- Select t2 micro and click “Review and Launch” button

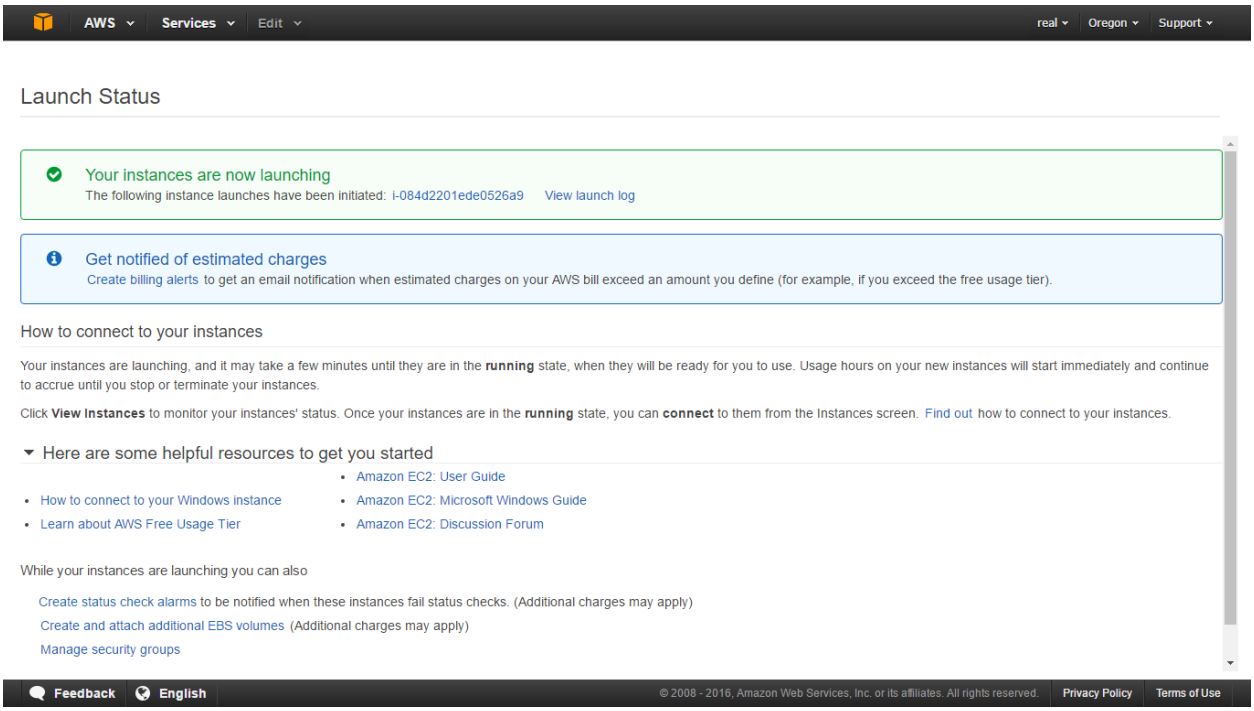


- Click “Launch”



- You will get pop-up menu, give key pair and select check box and click launch button

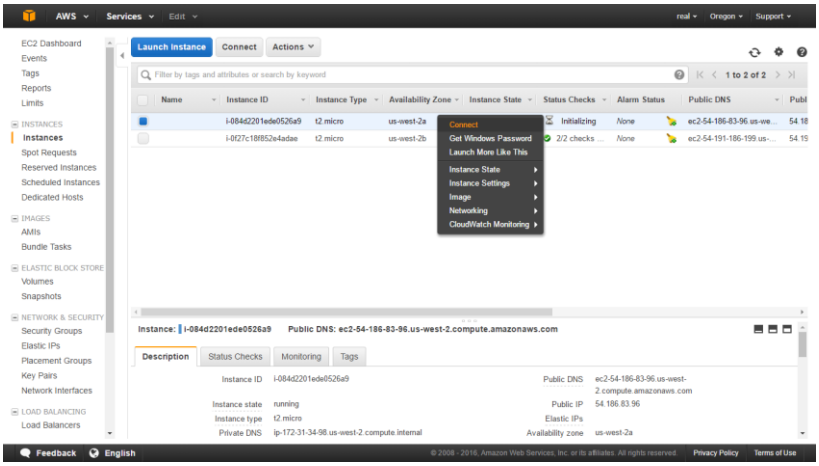




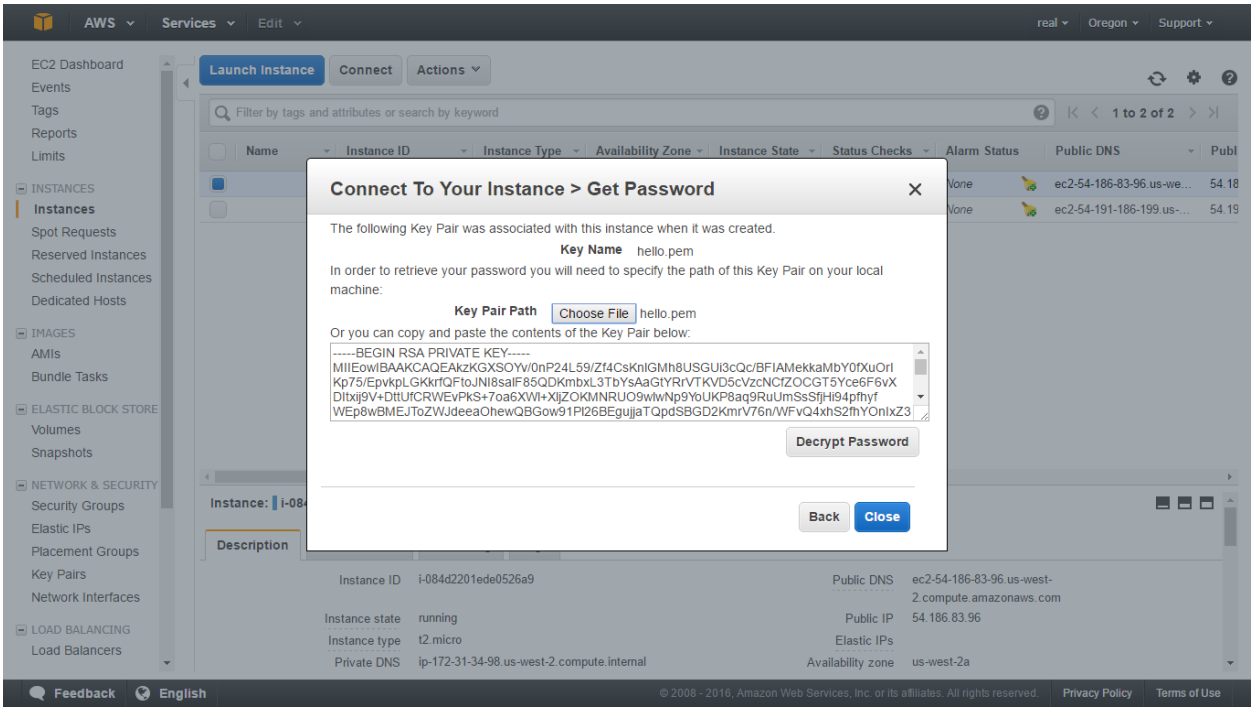
Successfully created Windows 2012 instance.

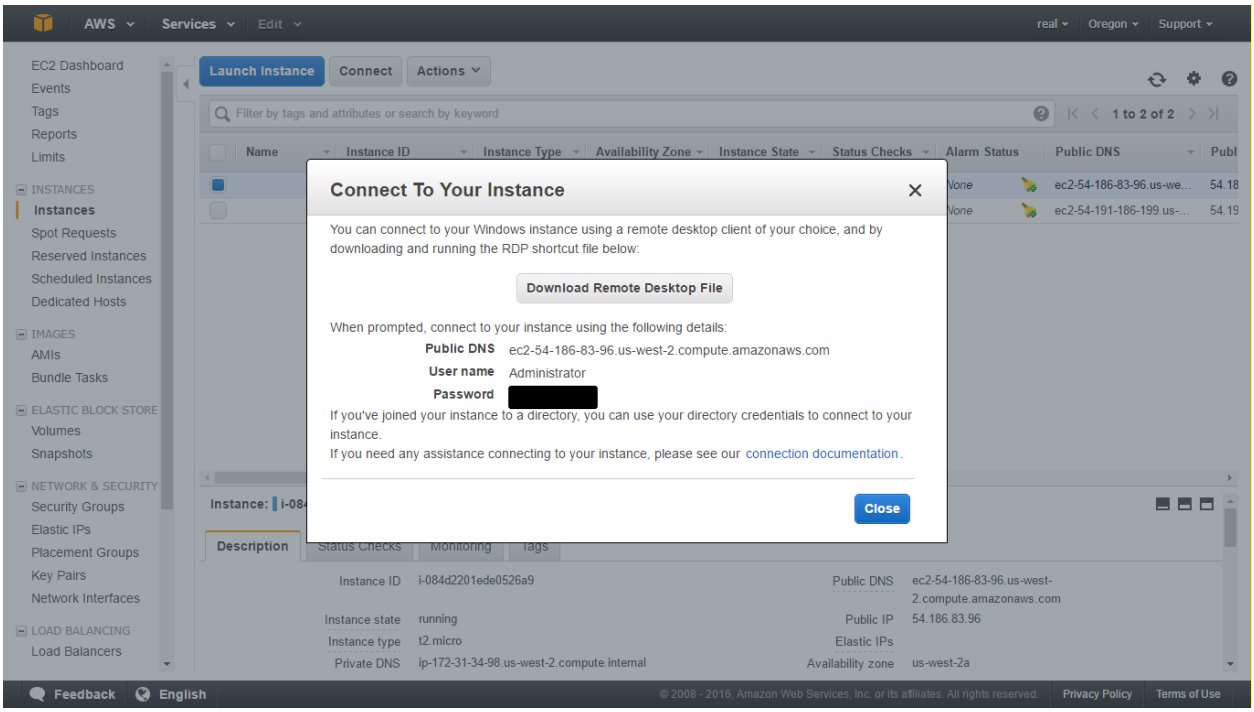
Connect to AWS Windows instance:

- Right click on instance and select connect



- Select key pair and click Decrypt password




AWS
Services
Edit
real
Oregon
Support
EC2 Dashboard
Events
Tags
Reports
Limits
INSTANCES
Instances
Spot Requests
Reserved Instances
Scheduled Instances
Dedicated Hosts
IMAGES
AMIs
Bundle Tasks
ELASTIC BLOCK STORE
Volumes
Snapshots
NETWORK & SECURITY
Security Groups
Elastic IPs
Placement Groups
Key Pairs
Network Interfaces
LOAD BALANCING
Load Balancers
Launch Instance
Connect
Actions
Filter by tags and attributes or search by keyword
1 to 2 of 2
Name
Instance ID
Instance Type
Availability Zone
Instance State
Status Checks
Alarm Status
Public DNS
Connect To Your Instance
You can connect to your Windows instance using a remote desktop client of your choice, and by downloading and running the RDP shortcut file below:
Download Remote Desktop File
When prompted, connect to your instance using the following details:
Public DNS ec2-54-186-83-96.us-west-2.compute.amazonaws.com
User name Administrator
Password
If you've joined your instance to a directory, you can use your directory credentials to connect to your instance.
If you need any assistance connecting to your instance, please see our connection documentation.
Close
Description
Status Checks
Monitoring
Tags
Instance ID i-084d2201ede0526a9
Instance state running
Instance type t2.micro
Private DNS ip-172-31-34-98.us-west-2.compute.internal
Public DNS ec2-54-186-83-96.us-west-2.compute.amazonaws.com
Public IP 54.186.83.96
Elastic IPs
Availability zone us-west-2a
Feedback
English
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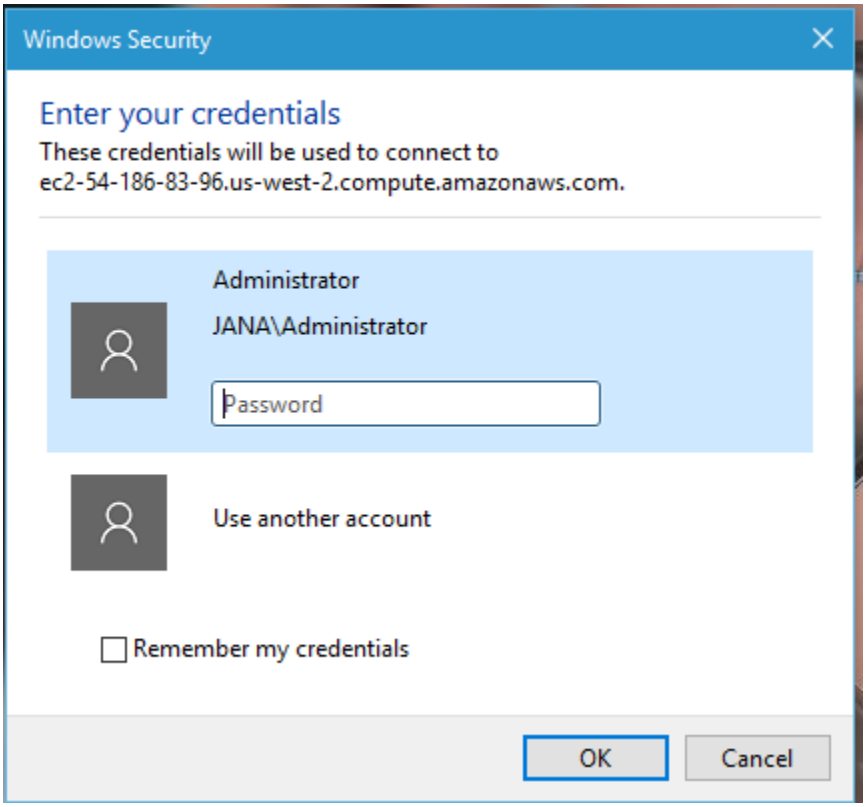
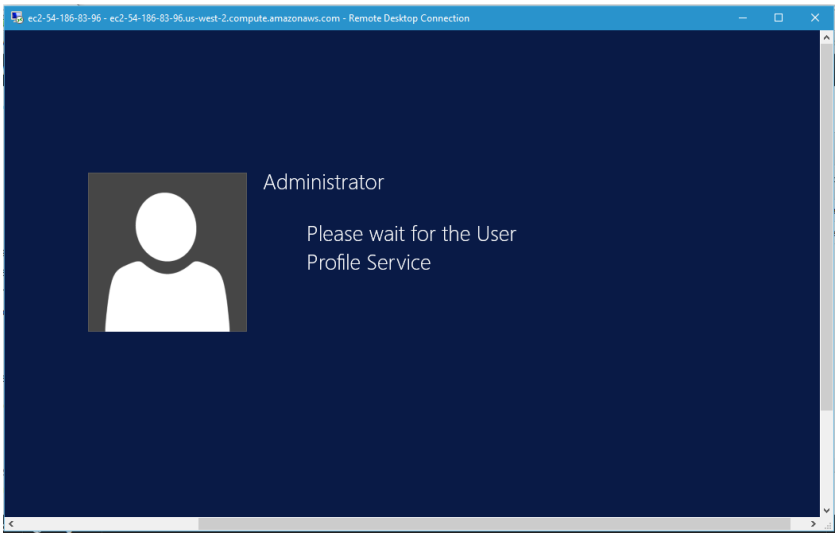
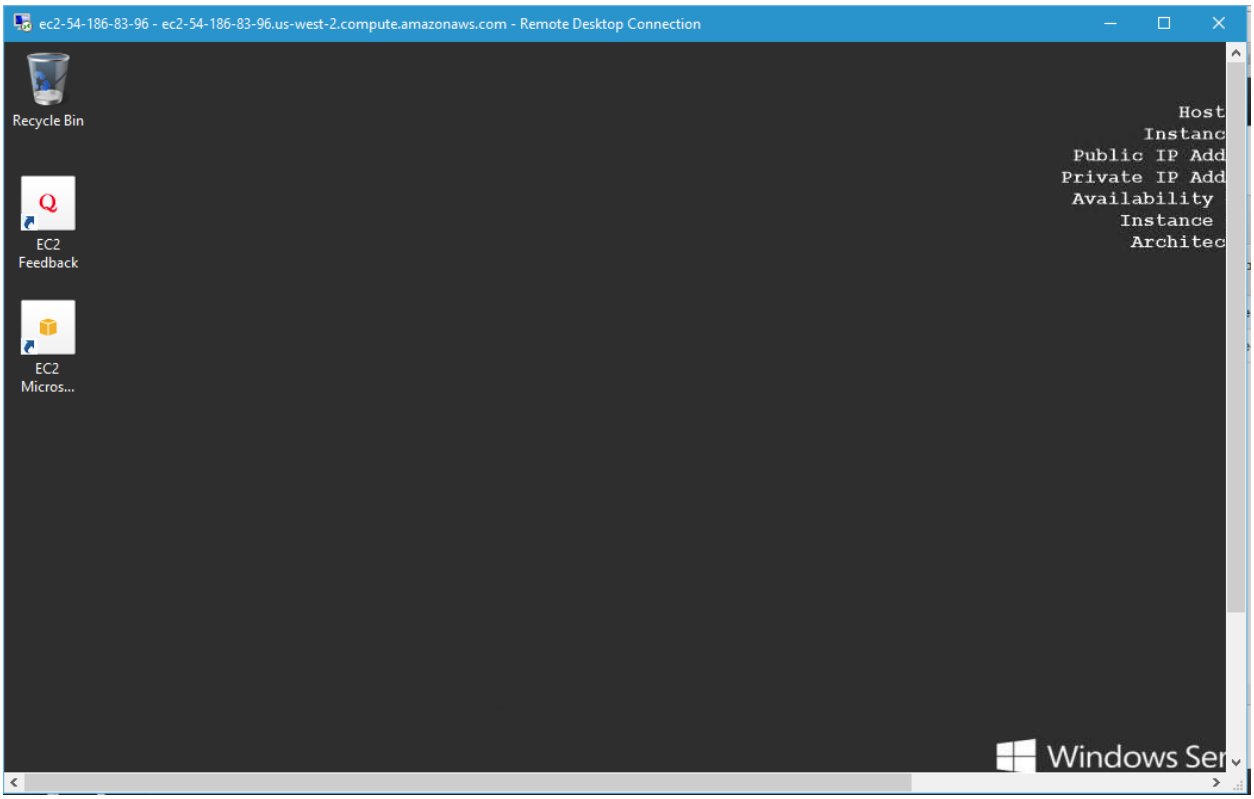
- Download remote desktop file and you can access instance as remote






ec2-54-186-83-96 - ec2-54-186-83-96.us-west-2.compute.amazonaws.com - Remote Desktop Connection
Recycle Bin
EC2 Feedback
EC2 Micros...
Host
Instanc
Public IP Add
Private IP Add
Availability
Instance
Architec
Windows Ser