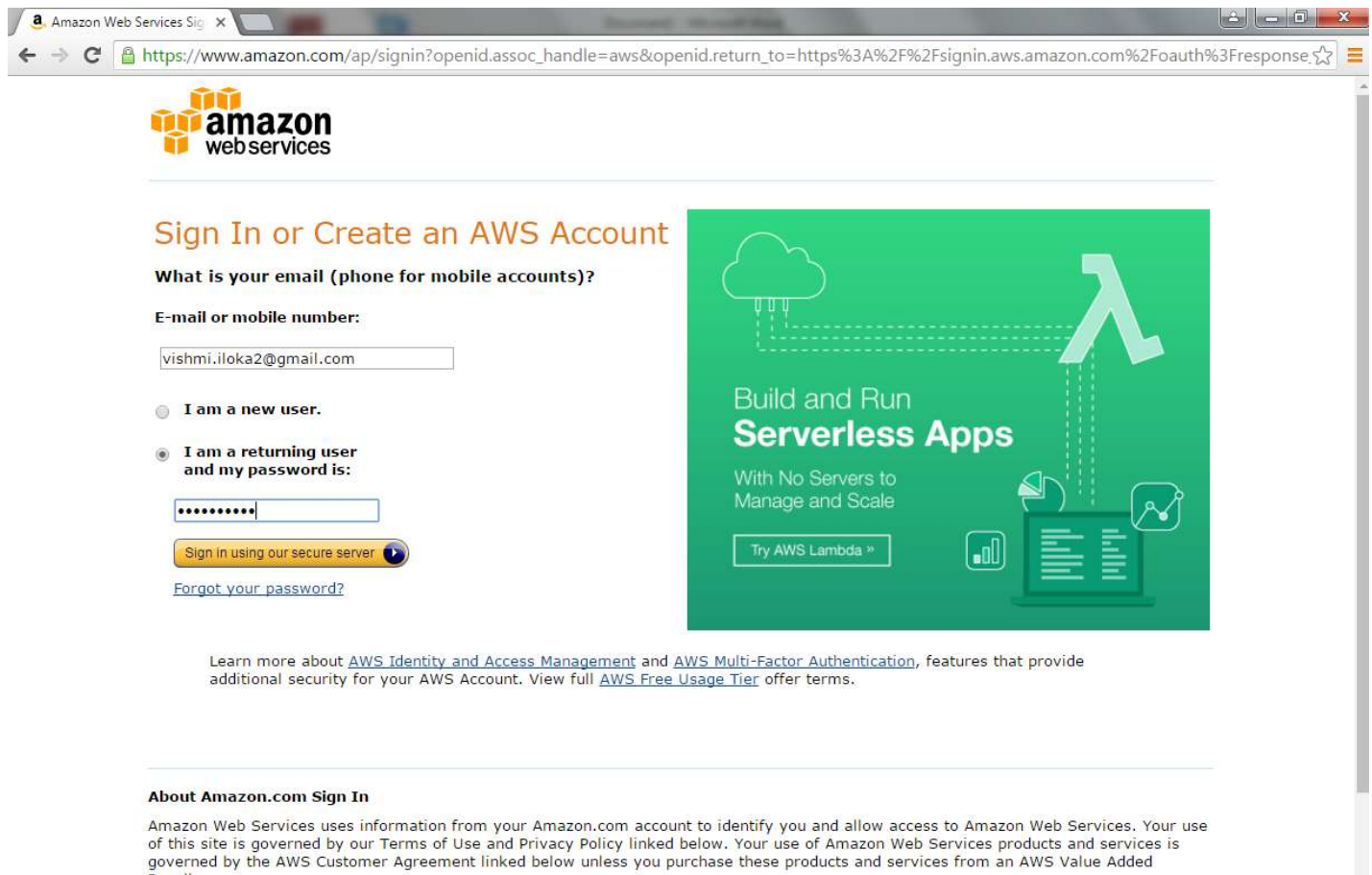


Getting Started with Amazon Windows Instances

Step 1

Login to the AWS Account By giving username and password can logged into the created AWS account.



Amazon Web Services Sign In

Sign In or Create an AWS Account

What is your email (phone for mobile accounts)?

E-mail or mobile number:

vishmi.iloka2@gmail.com

☐ I am a new user.

☒ I am a returning user and my password is:

.....

Sign in using our secure server

[Forgot your password?](#)

Build and Run Serverless Apps

With No Servers to Manage and Scale

Try AWS Lambda »

Learn more about [AWS Identity and Access Management](#) and [AWS Multi-Factor Authentication](#), features that provide additional security for your AWS Account. View full [AWS Free Usage Tier](#) offer terms.

About Amazon.com Sign In

Amazon Web Services uses information from your Amazon.com account to identify you and allow access to Amazon Web Services. Your use of this site is governed by our [Terms of Use](#) and [Privacy Policy](#) linked below. Your use of Amazon Web Services products and services is governed by the [AWS Customer Agreement](#) linked below unless you purchase these products and services from an AWS Value Added Reseller.

Step 2

Get started with Amazon Windows instance

1. Create a EC2 windows instance in Amazon Web Services

1. Click on Launch instance button

The screenshot shows the AWS Management Console for the EC2 service in the us-west-2 region. The left sidebar contains navigation links for EC2 Dashboard, Events, Tags, Reports, Limits, INSTANCES, IMAGES, ELASTIC BLOCK STORE, NETWORK & SECURITY, and LOAD BALANCING. The main content area is divided into three sections: Resources, Create Instance, and Service Health. The Resources section shows a list of EC2 resources in the US West (Oregon) region: 0 Running Instances, 0 Elastic IPs, 0 Dedicated Hosts, 0 Snapshots, 0 Volumes, 0 Load Balancers, 0 Key Pairs, 1 Security Groups, and 0 Placement Groups. A blue box with a close icon contains the text: "Build and run distributed, fault-tolerant applications in the cloud with Amazon Simple Workflow Service." The Create Instance section includes a "Launch Instance" button and a note: "Note: Your instances will launch in the US West (Oregon) region." The Service Health section shows the status of the US West (Oregon) region and the us-west-2a availability zone, both of which are operating normally. The right sidebar contains Account Attributes, Additional Information, and AWS Marketplace sections.

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

Resources

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

- 0 Running Instances
- 0 Elastic IPs
- 0 Dedicated Hosts
- 0 Snapshots
- 0 Volumes
- 0 Load Balancers
- 0 Key Pairs
- 1 Security Groups
- 0 Placement Groups

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

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.

Service Health

Service Status:

- US West (Oregon): This service is operating normally

Availability Zone Status:

- us-west-2a: Availability zone is operating normally

Scheduled Events

US West (Oregon):

- No events

Account Attributes

Supported Platforms

- VPC

Default VPC

- vpc-06571762

Resource ID length management

Additional Information

- [Getting Started Guide](#)
- [Documentation](#)
- [All EC2 Resources](#)
- [Forums](#)
- [Pricing](#)
- [Contact Us](#)

AWS Marketplace

Find **free software trial** products in the AWS Marketplace from the [EC2 Launch Wizard](#).

Or try these popular AMIs:

- [Tableau Server \(10 users\)](#)

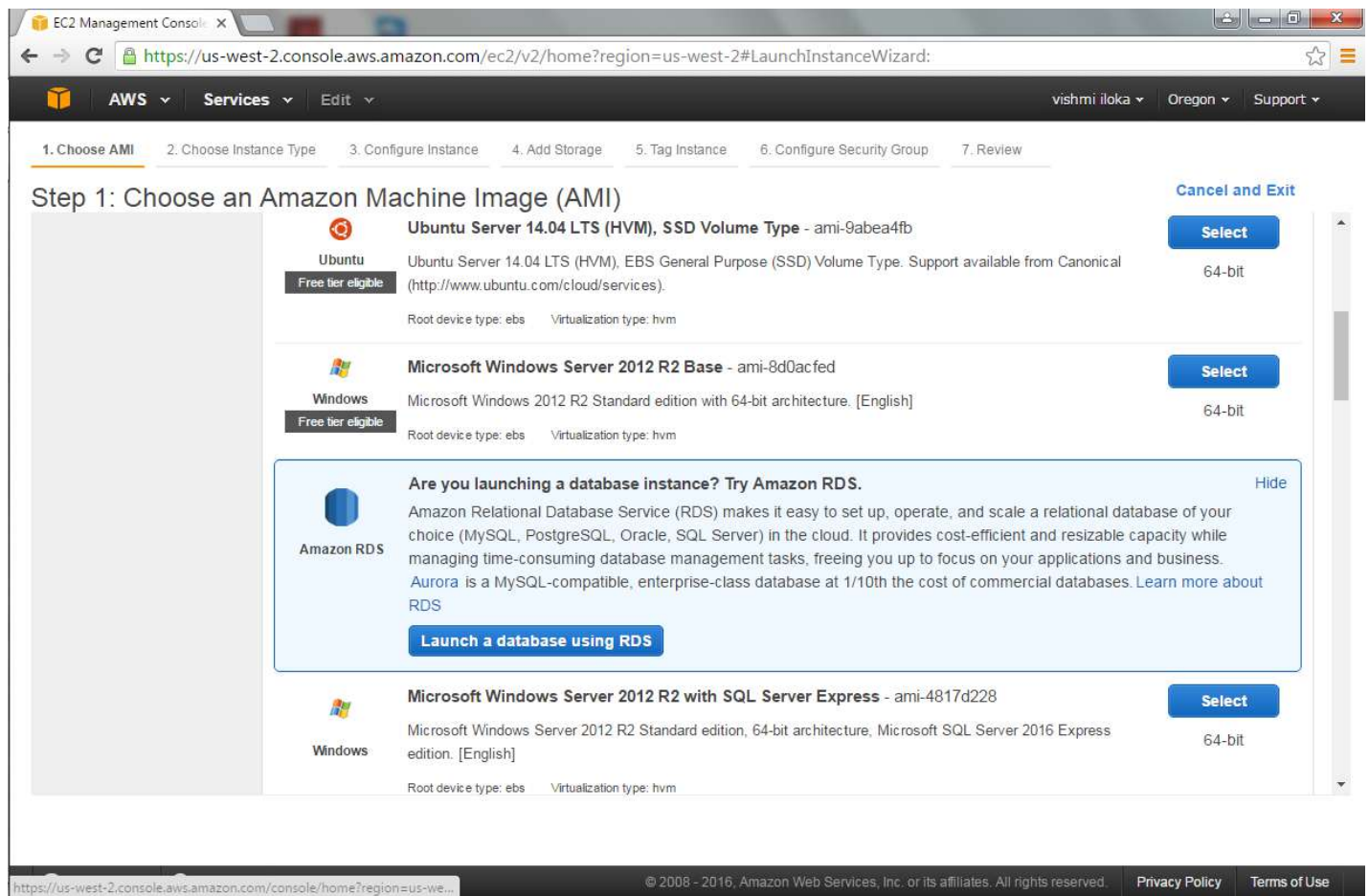
Provided by Tableau

Rating ★★★★★

Pay by the hour for Tableau software and AWS usage

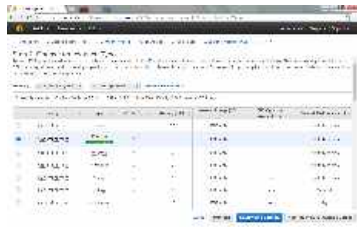
Step 3

Select Microsoft Windows Server 2012 R2 Base (free tier eligible one) as the AMI.



Step 4

Choose t2.micro as the instance type. And click on the configure instance details button.



Step 5

Click on the Launch button

EC2 Management Console

https://us-west-2.console.aws.amazon.com/ec2/v2/home?region=us-west-2#LaunchInstanceWizard:

AWS Services Edit vishmi iloka Oregon Support

1. Choose AMI 2. Choose Instance Type 3. Configure Instance 4. Add Storage 5. Tag Instance 6. Configure Security Group 7. Review

Step 7: Review Instance Launch

Please review your instance launch details. You can go back to edit changes for each section. Click **Launch** to assign a key pair to your instance and complete the launch process.

⚠ Improve your instances' security. Your security group, launch-wizard-1, is open to the world.

Your instances may be accessible from any IP address. We recommend that you update your security group rules to allow access from known IP addresses only. You can also open additional ports in your security group to facilitate access to the application or service you're running, e.g., HTTP (80) for web servers. [Edit security groups](#)

AMI Details [Edit AMI](#)

Microsoft Windows Server 2012 R2 Base - ami-8d0acfed

Free tier eligible Microsoft Windows 2012 R2 Standard edition with 64-bit architecture. [English]
Root Device Type: ebs Virtualization type: hvm

Instance Type [Edit instance type](#)

Instance Type	ECUs	vCPUs	Memory (GiB)	Instance Storage (GB)	EBS-Optimized Available	Network Performance
t2.micro	Variable	1	1	EBS only	-	Low to Moderate

Security Groups [Edit security groups](#)

Security group name launch-wizard-1

[Cancel](#) [Previous](#) [Launch](#)

Step 6

Create a new key pair and download the key pair. Then launch the instance.

EC2 Management Console

https://us-west-2.console.aws.amazon.com/ec2/v2/home?region=us-west-2#LaunchInstanceWizard:

AWS Services Edit vishmi iloka Oregon Support

1. Choose AMI 2. Choose Instance Type 3. Configure Instance 4. Add Storage 5. Tag Instance 6. Configure Security Group 7. Review

Step 7: Review Instance Launch

Please review your instance launch details. You can go back to edit changes for each section. Click **Launch** to assign a key pair to your instance and complete the launch process.

⚠ Improve your instances' security. Your security group, launch-wizard-1, is open to the world.

Your instances may be accessible from any IP address. We recommend that you update your security group rules to allow access from known IP addresses only. You can also open additional ports in your security group to facilitate access to the application or service you're running, e.g., HTTP (80) for web servers. [Edit security groups](#)

AMI Details [Edit AMI](#)

Microsoft Windows Server 2012 R2 Base - ami-8d0acfed

Free tier eligible Microsoft Windows 2012 R2 Standard edition with 64-bit architecture. [English]
Root Device Type: ebs Virtualization type: hvm

Instance Type [Edit instance type](#)

Instance Type	ECUs
t2.micro	Variable

Security Groups [Edit security groups](#)

Security group name launch-wizard-1

[Cancel](#) [Previous](#) [Launch](#)

Select an existing key pair or create a new key pair

A key pair consists of a **public key** that AWS stores, and a **private key file** that you store. Together, they allow you to connect to your instance securely. For Windows AMIs, the private key file is required to obtain the password used to log into your instance. For Linux AMIs, the private key file allows you to securely SSH into your instance.

Note: The selected key pair will be added to the set of keys authorized for this instance. Learn more about [removing existing key pairs from a public AMI](#).

Create a new key pair

Key pair name

Vishmi

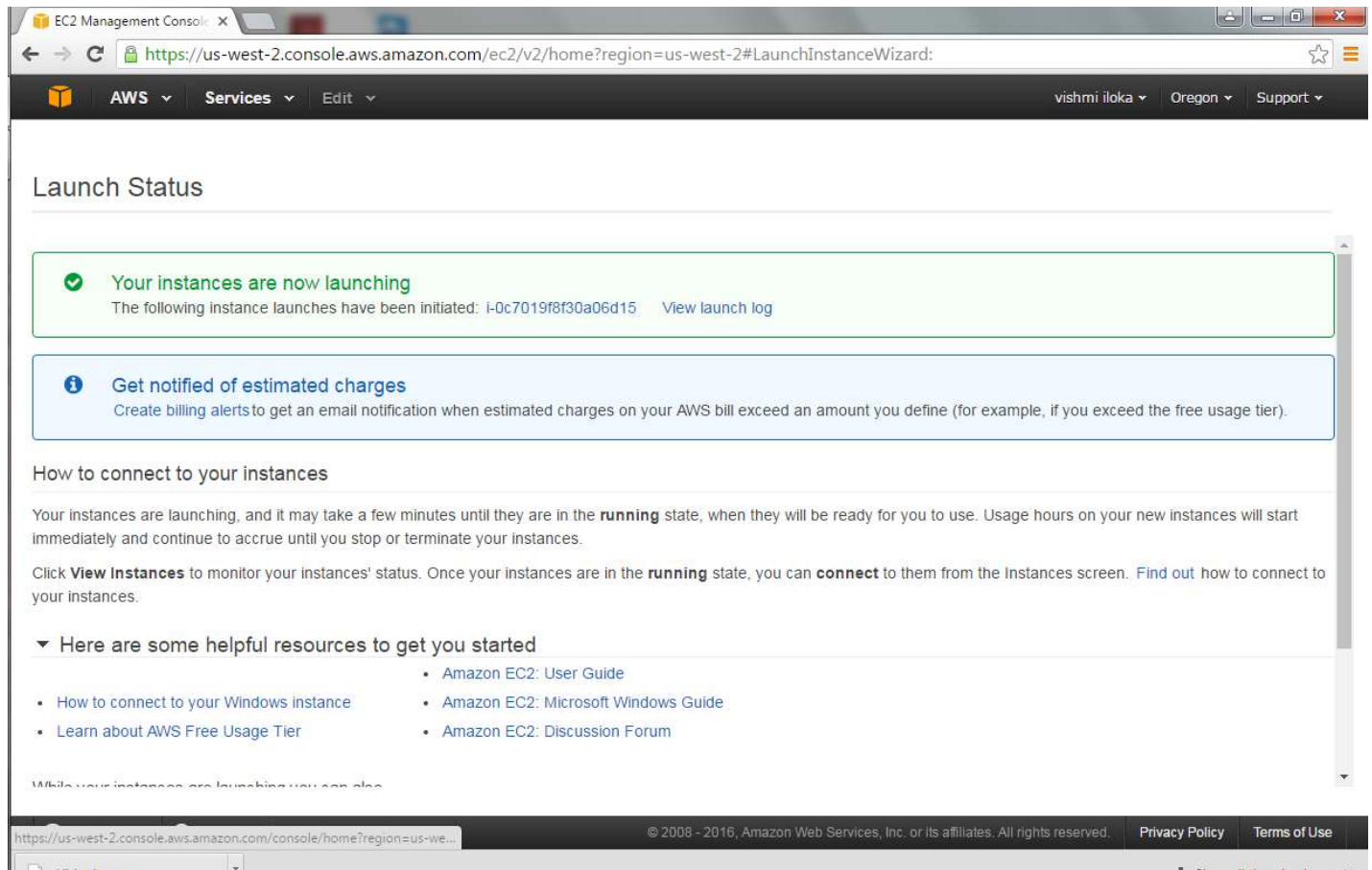
[Download Key Pair](#)

ⓘ You have to download the private key file (*.pem file) before you can continue. Store it in a secure and accessible location. You will not be able to download the file again after it's created.

[Cancel](#) [Launch Instances](#)

Step 7

Then the launch status will appear.



Step 8

Then the instance details will appear. Now the instance is running.



Step 9

Click on the Connect button to connect to instance.

EC2 Management Console

https://us-west-2.console.aws.amazon.com/ec2/v2/home?region=us-west-2#Instances:sort=instanceId

AWS Services Edit

vishmi iloka 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

Launch Instance Connect Actions

Filter by tags and attributes or search by keyword

1 to 1 of 1

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 ec2-54-187-184-2.us-west-2.compute.amazonaws.com

User name Administrator

Password [Get 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](#)

Instance ID i-0c7019f8f30a06d15 Public DNS ec2-54-187-184-2.us-west-2.compute.amazonaws.com

Instance state running Public IP 54.187.184.2

Instance type t2.micro Elastic IPs

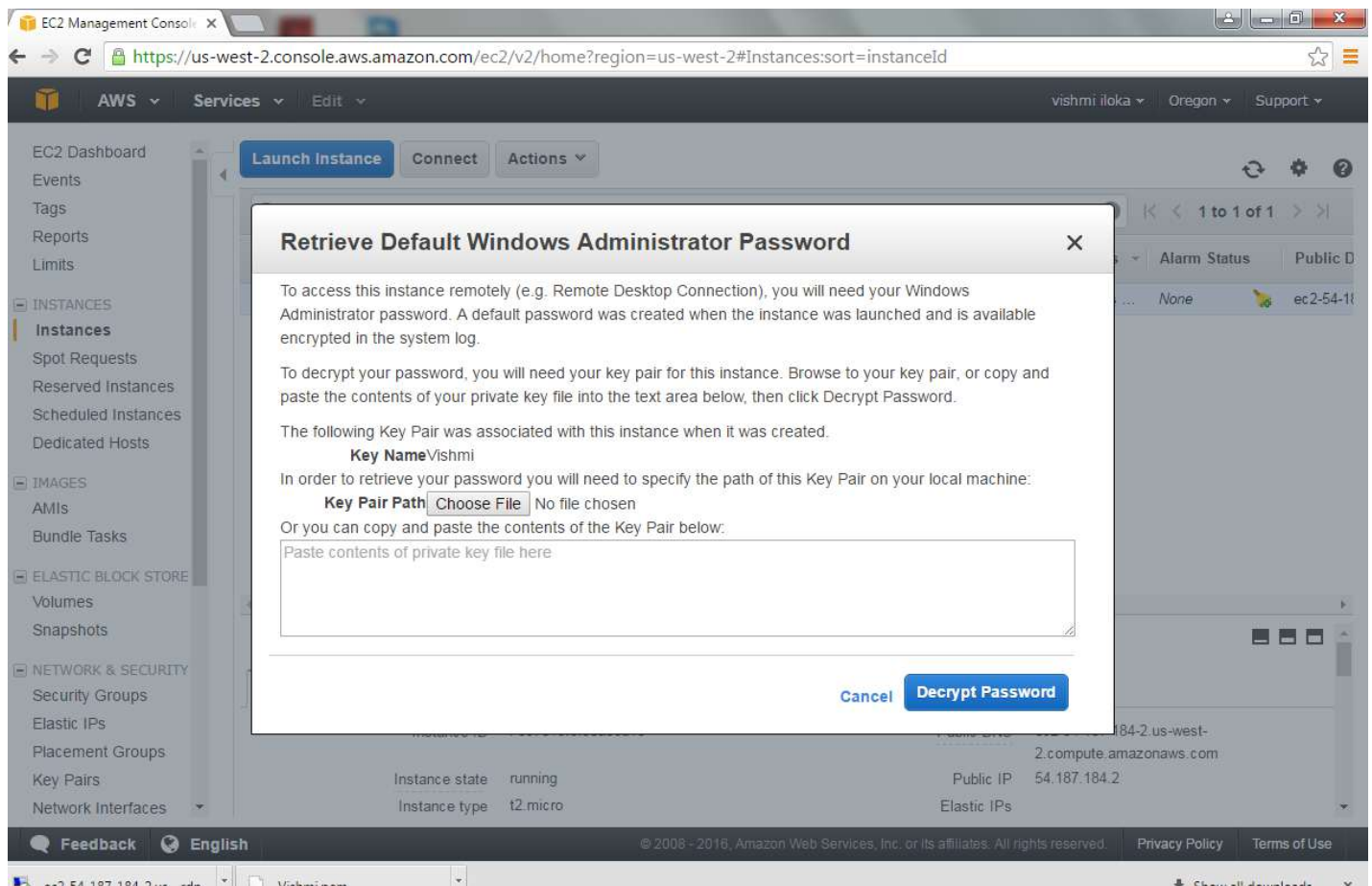
Feedback English

© 2008 - 2016, Amazon Web Services, Inc. or its affiliates. All rights reserved. Privacy Policy Terms of Use

Vishmi.pem Show all downloads...

Step 10

Select the downloaded .pem file.



Step 11

Then decrypt the password and decrypted password will appear.

The screenshot shows the AWS Management Console interface. A modal dialog box titled "Retrieve Default Windows Administrator Password" is open. It contains two main sections: a green success message and a yellow warning message. The success message states "Password Decryption Successful" and "The password for instance i-0c7019f8f30a06d15 was successfully decrypted." The warning message, titled "Password change recommended", advises changing the default password. Below these messages, it provides connection information: Public DNS (ec2-54-187-184-2.us-west-2.compute.amazonaws.com), User name (Administrator), and Password (ckDSB&umWd). A "Close" button is at the bottom right of the dialog. The background shows the EC2 Dashboard with a list of instances, including the one mentioned in the dialog.

Retrieve Default Windows Administrator Password

✓ **Password Decryption Successful**
The password for instance i-0c7019f8f30a06d15 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.

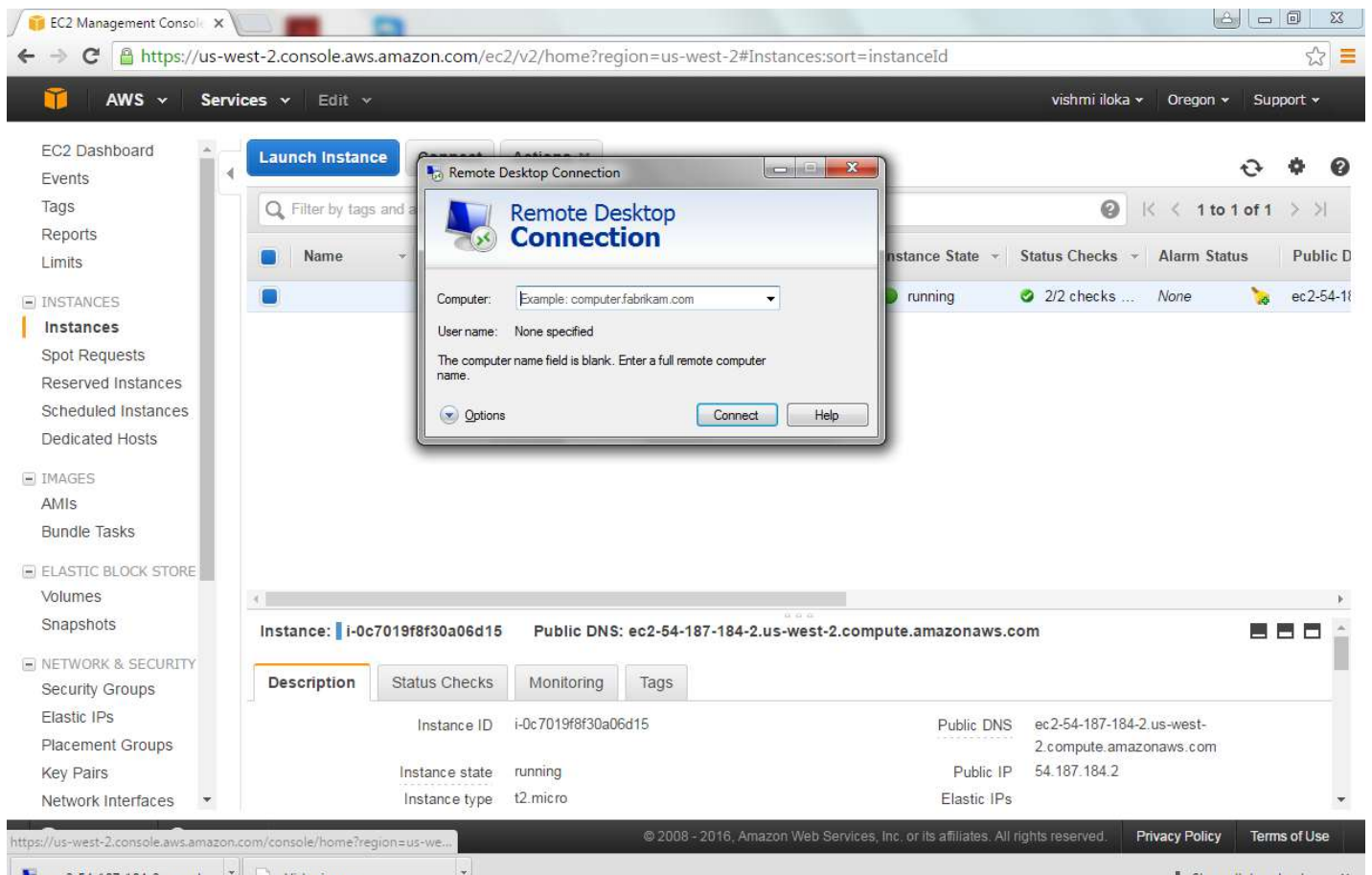
You can connect remotely using this information:

Public DNS ec2-54-187-184-2.us-west-2.compute.amazonaws.com
User name Administrator
Password ckDSB&umWd

Close

Step 12

Take the remote desktop connection and give the public IP as the remote computer IP. And click on the Connect button.



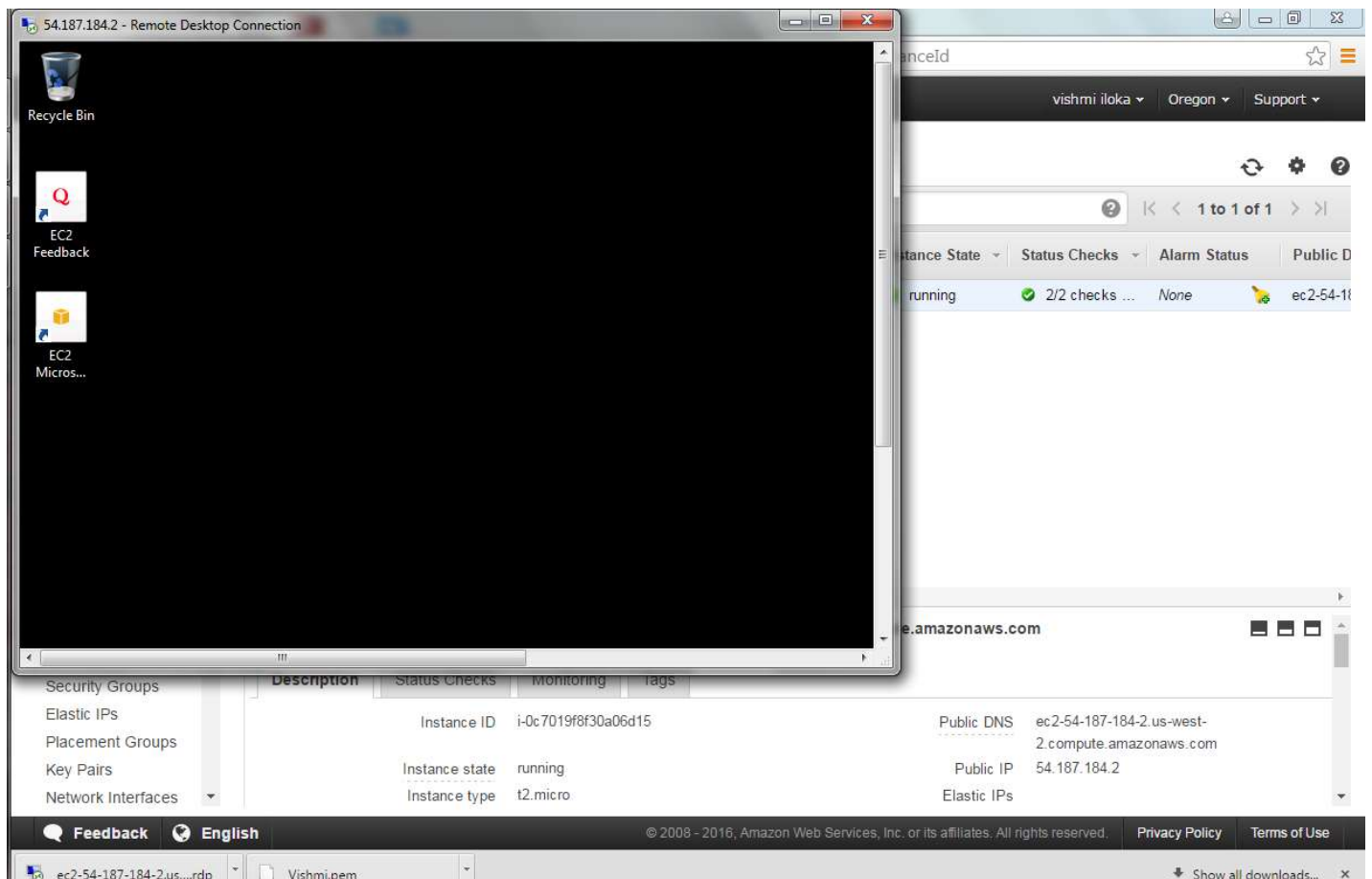
Step 13###

Enter the credentials which includes Username- Administrator, Password- the decrypted password.



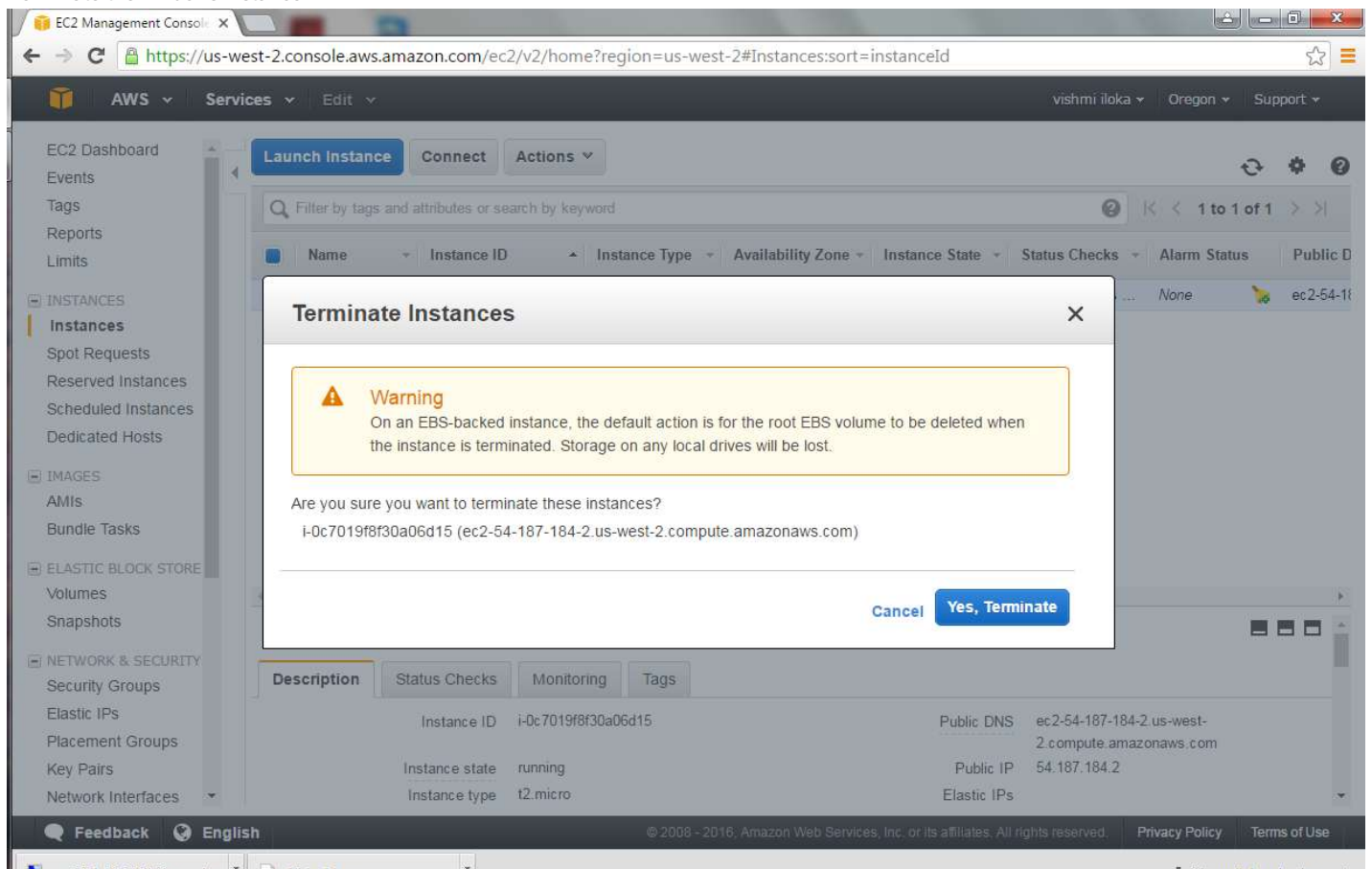
Step 14

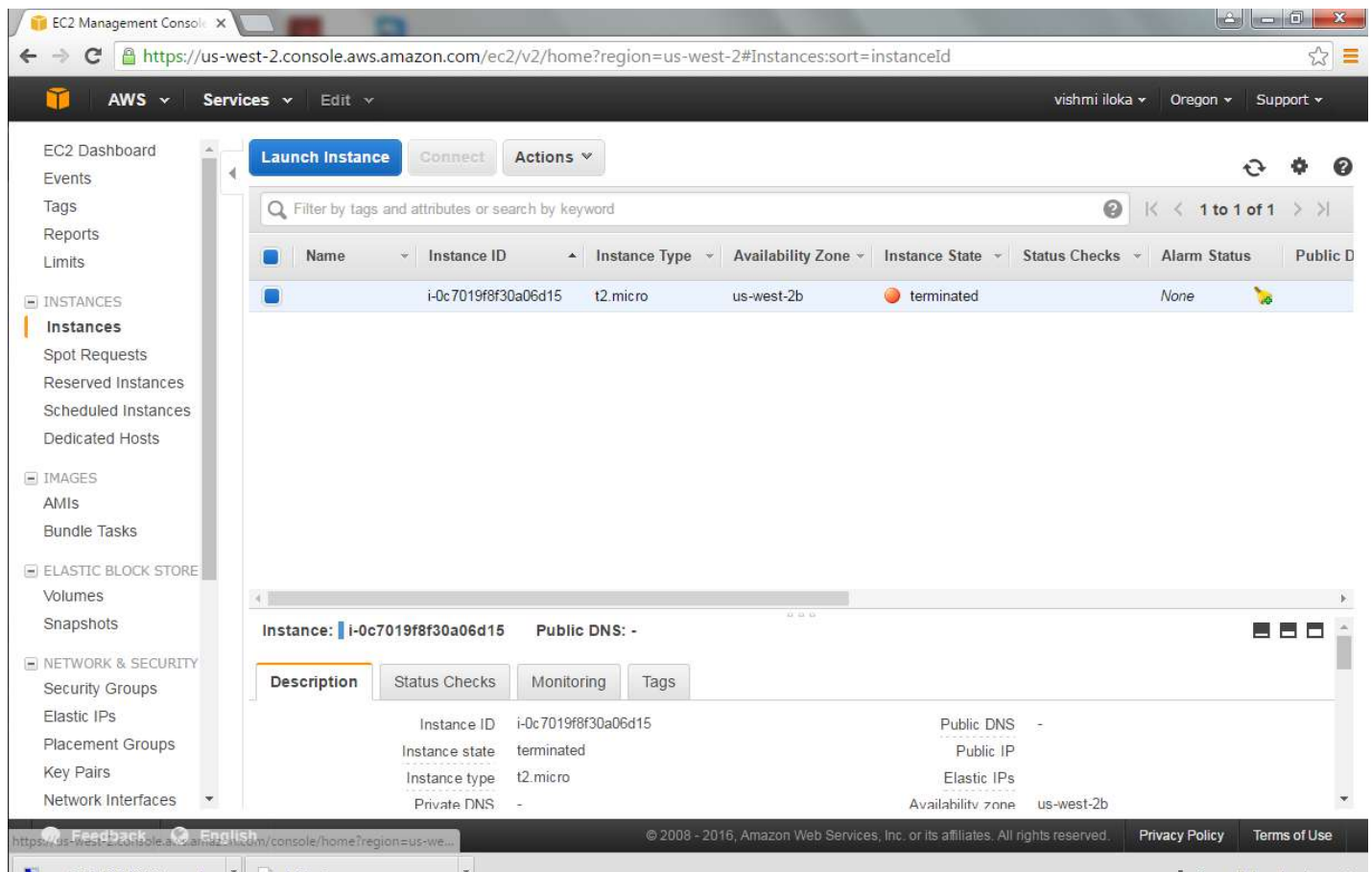
Click on yes and your Windows instance will appear as below.



Step 15

Terminate the windows instance.





Getting started with Amazon Linux instance

As we have done with windows instance first we have to log into the AWS account.

Step 1

Choose an amazon Machine image (AMI) as Amazon Linux AMI Select Amazon Linux AMI or Red Hat Enterprise Linux.

EC2 Management Console

https://us-west-2.console.aws.amazon.com/ec2/v2/home?region=us-west-2#LaunchInstanceWizard:

AWS Services Edit vishmi iloka Oregon Support

1. Choose AMI 2. Choose Instance Type 3. Configure Instance 4. Add Storage 5. Tag Instance 6. Configure Security Group 7. Review




Step 1: Choose an Amazon Machine Image (AMI)

[Cancel and Exit](#)

An AMI is a template that contains the software configuration (operating system, application server, and applications) required to launch your instance. You can select an AMI provided by AWS, our user community, or the AWS Marketplace; or you can select one of your own AMIs.

Quick Start 1 to 25 of 25 AMIs

- My AMIs**
- AWS Marketplace**
- Community AMIs**
- ☐ Free tier only

 Amazon Linux Free tier eligible	Amazon Linux AMI 2016.03.3 (HVM), SSD Volume Type - ami-7172b611 The Amazon Linux AMI is an EBS-backed, AWS-supported image. The default image includes AWS command line tools, Python, Ruby, Perl, and Java. The repositories include Docker, PHP, MySQL, PostgreSQL, and other packages. Root device type: ebs Virtualization type: hvm	Select 64-bit
 Red Hat Free tier eligible	Red Hat Enterprise Linux 7.2 (HVM), SSD Volume Type - ami-775e4f16 Red Hat Enterprise Linux version 7.2 (HVM), EBS General Purpose (SSD) Volume Type Root device type: ebs Virtualization type: hvm	Select 64-bit
 SUSE Linux Free tier eligible	SUSE Linux Enterprise Server 12 SP1 (HVM), SSD Volume Type - ami-d2627db3 SUSE Linux Enterprise Server 12 Service Pack 1 (HVM), EBS General Purpose (SSD) Volume Type. Public Cloud, Advanced Systems Management, Web and Scripting, and Legacy modules enabled. Root device type: ebs Virtualization type: hvm	Select 64-bit

Feedback English

© 2008 - 2016, Amazon Web Services, Inc. or its affiliates. All rights reserved. [Privacy Policy](#) [Terms of Use](#)

ec2-54-187-184-2 us-ec2 Vishmi nam Show all downloads

Step 2

The default option of t2.micro should already be checked. This instance type is covered within the Free Tier and offers enough compute capacity to tackle simple workloads. Then Click **Review and Launch** at the bottom of the page.

EC2 Management Console

https://us-west-2.console.aws.amazon.com/ec2/v2/home?region=us-west-2#LaunchInstanceWizard:

AWS Services Edit vishmi iloka Oregon Support

1. Choose AMI 2. Choose Instance Type 3. Configure Instance 4. Add Storage 5. Tag Instance 6. Configure Security Group 7. Review

Step 2: Choose an Instance Type

Amazon EC2 provides a wide selection of instance types optimized to fit different use cases. Instances are virtual servers that can run applications. They have varying combinations of CPU, memory, storage, and networking capacity, and give you the flexibility to choose the appropriate mix of resources for your applications. [Learn more](#) about instance types and how they can meet your computing needs.

Filter by: All instance types Current generation Show/Hide Columns

Currently selected: t2.micro (Variable ECUs, 1 vCPUs, 2.5 GHz, Intel Xeon Family, 1 GiB memory, EBS only)

	Family	Type	vCPUs	Memory (GiB)	Instance Storage (GB)	EBS-Optimized Available	Network Performance
<input type="checkbox"/>	General purpose	t2.nano	1	0.5	EBS only	-	Low to Moderate
<input checked="" type="checkbox"/>	General purpose	t2.micro Free tier eligible	1	1	EBS only	-	Low to Moderate
<input type="checkbox"/>	General purpose	t2.small	1	2	EBS only	-	Low to Moderate
<input type="checkbox"/>	General purpose	t2.medium	2	4	EBS only	-	Low to Moderate
<input type="checkbox"/>	General purpose	t2.large	2	8	EBS only	-	Low to Moderate
<input type="checkbox"/>	General purpose	m4.large	2	8	EBS only	Yes	Moderate

Cancel Previous **Review and Launch** Next: Configure Instance Details

Feedback English © 2008 - 2016, Amazon Web Services, Inc. or its affiliates. All rights reserved. Privacy Policy Terms of Use

Step 3

After Clicked the **Review and Launch** button it will appear the **Review Instance Launch** window . Then Click the **Launch** button

EC2 Management Console

https://us-west-2.console.aws.amazon.com/ec2/v2/home?region=us-west-2#LaunchInstanceWizard:

AWS Services Edit vishmi iloka Oregon Support

1. Choose AMI 2. Choose Instance Type 3. Configure Instance 4. Add Storage 5. Tag Instance 6. Configure Security Group 7. Review

Step 7: Review Instance Launch

Please review your instance launch details. You can go back to edit changes for each section. Click **Launch** to assign a key pair to your instance and complete the launch process.

⚠ Improve your instances' security. Your security group, launch-wizard-2, is open to the world.

Your instances may be accessible from any IP address. We recommend that you update your security group rules to allow access from known IP addresses only. You can also open additional ports in your security group to facilitate access to the application or service you're running, e.g., HTTP (80) for web servers. [Edit security groups](#)

AMI Details [Edit AMI](#)

Amazon Linux AMI 2016.03.3 (HVM), SSD Volume Type - ami-7172b611

Free tier eligible The Amazon Linux AMI is an EBS-backed, AWS-supported image. The default image includes AWS command line tools, Python, Ruby, Perl, and Java. The repositories include Docker, PHP, MySQL, PostgreSQL, and other packages.

Root Device Type: ebs Virtualization type: hvm

Instance Type [Edit instance type](#)

Instance Type	ECUs	vCPUs	Memory (GiB)	Instance Storage (GB)	EBS-Optimized Available	Network Performance
t2.micro	Variable	1	1	EBS only	-	Low to Moderate

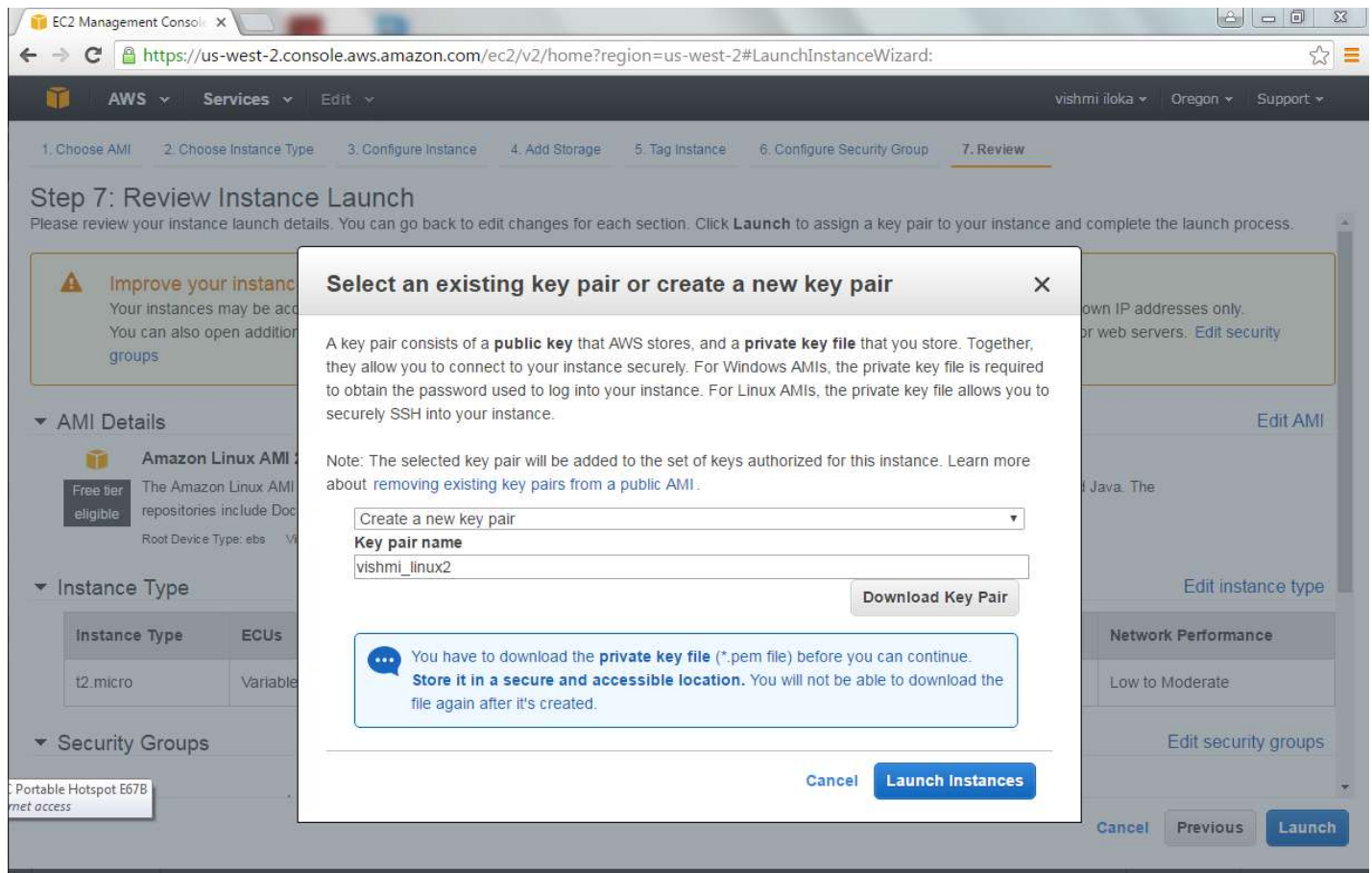
Security Groups [Edit security groups](#)

Cancel Previous **Launch**

Feedback English © 2008 - 2016, Amazon Web Services, Inc. or its affiliates. All rights reserved. Privacy Policy Terms of Use

Step 4

Next screen will ask to choose an existing key pair or create a new key pair. Select Create a new key pair and give a suitable name for it. Next click the Download Key Pair button. and Click on the **Launch Instances** Button.



Step 5

Then it will appear **Launch Status** window. After few minutes it will launching the instance and it will take few minutes to change to running state.

EC2 Management Console

https://us-west-2.console.aws.amazon.com/ec2/v2/home?region=us-west-2#Instances:sort=instanceId

AWS Services Edit vishmi iloka 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
- Portable Hotspot E67B met access CES

LOAD BALANCING

Launch Instance Connect Actions

Filter by tags and attributes or search by keyword

Name	Instance ID	Instance Type	Availability Zone	Instance State	Status Checks	Alarm Status	Public D
	i-0a4feacff38fd9962	t2.micro	us-west-2b	running	Initializing	None	ec2-54-149-157-2.us-west-2.compute.amazonaws.com

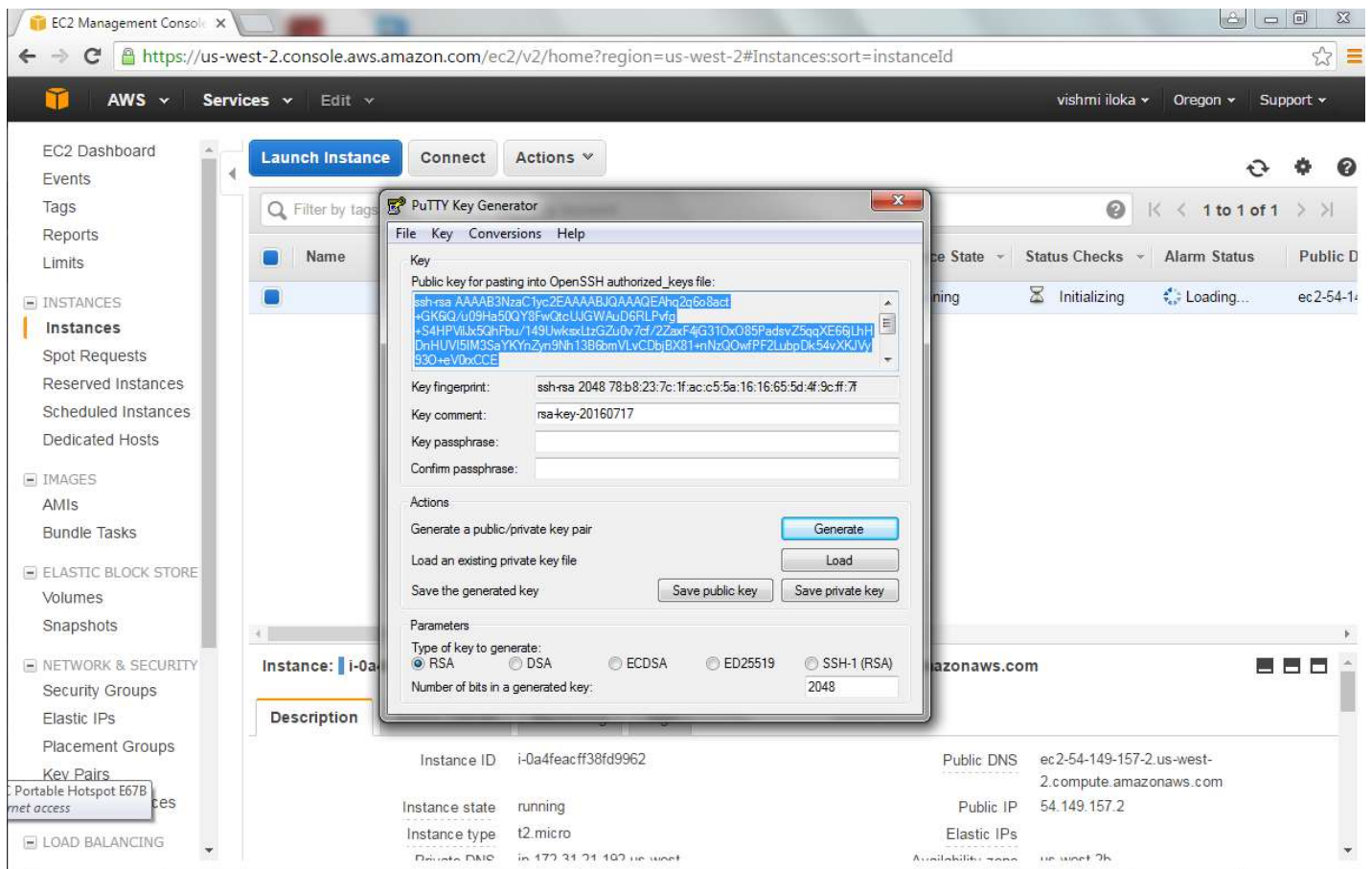
Instance: i-0a4feacff38fd9962 Public DNS: ec2-54-149-157-2.us-west-2.compute.amazonaws.com

Description Status Checks Monitoring Tags

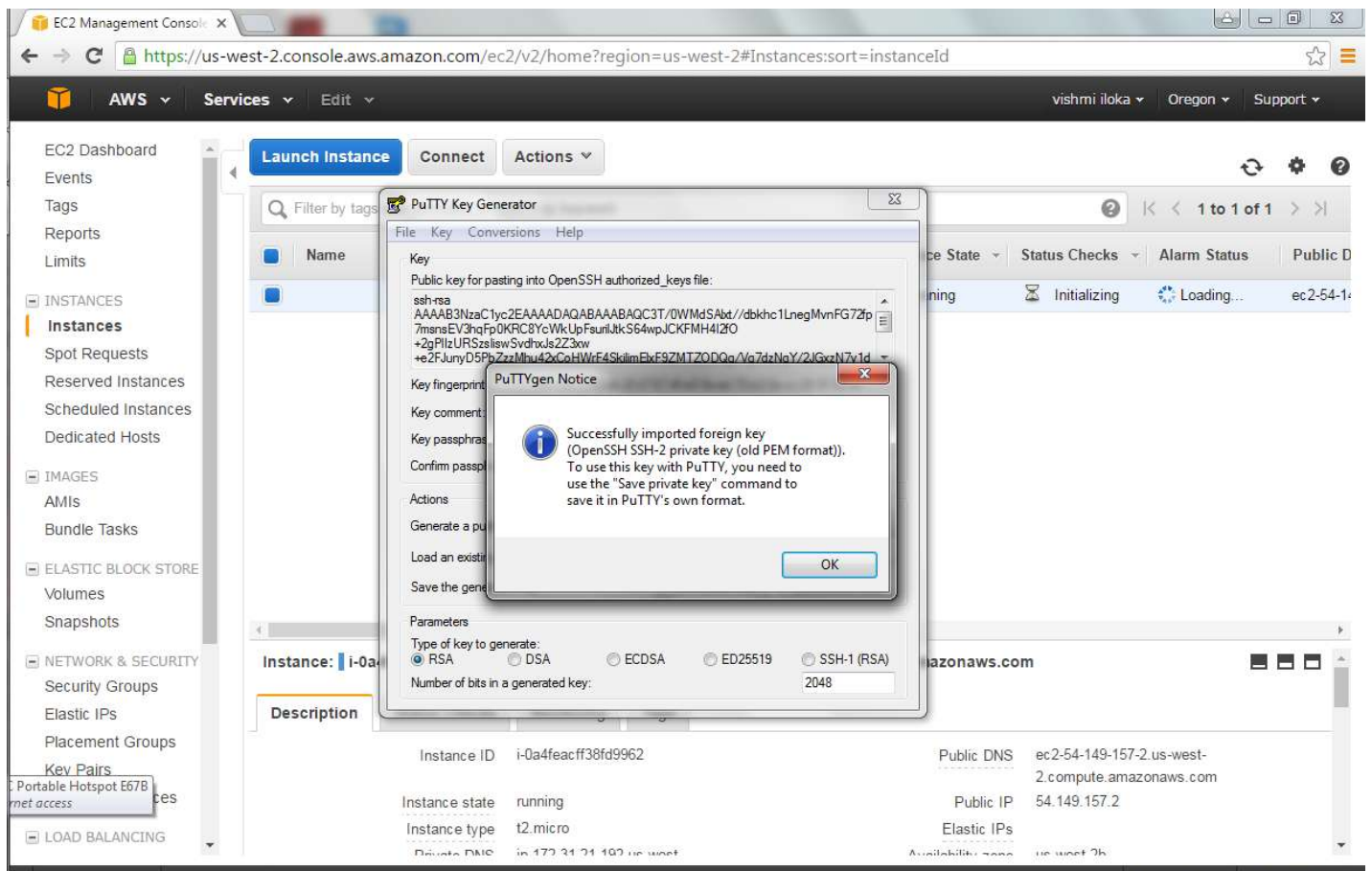
Instance ID	i-0a4feacff38fd9962	Public DNS	ec2-54-149-157-2.us-west-2.compute.amazonaws.com
Instance state	running	Public IP	54.149.157.2
Instance type	t2.micro	Elastic IPs	
Private DNS	ip-172-31-71-102.us-west-2b	Availability zone	us-west-2b

Step 6

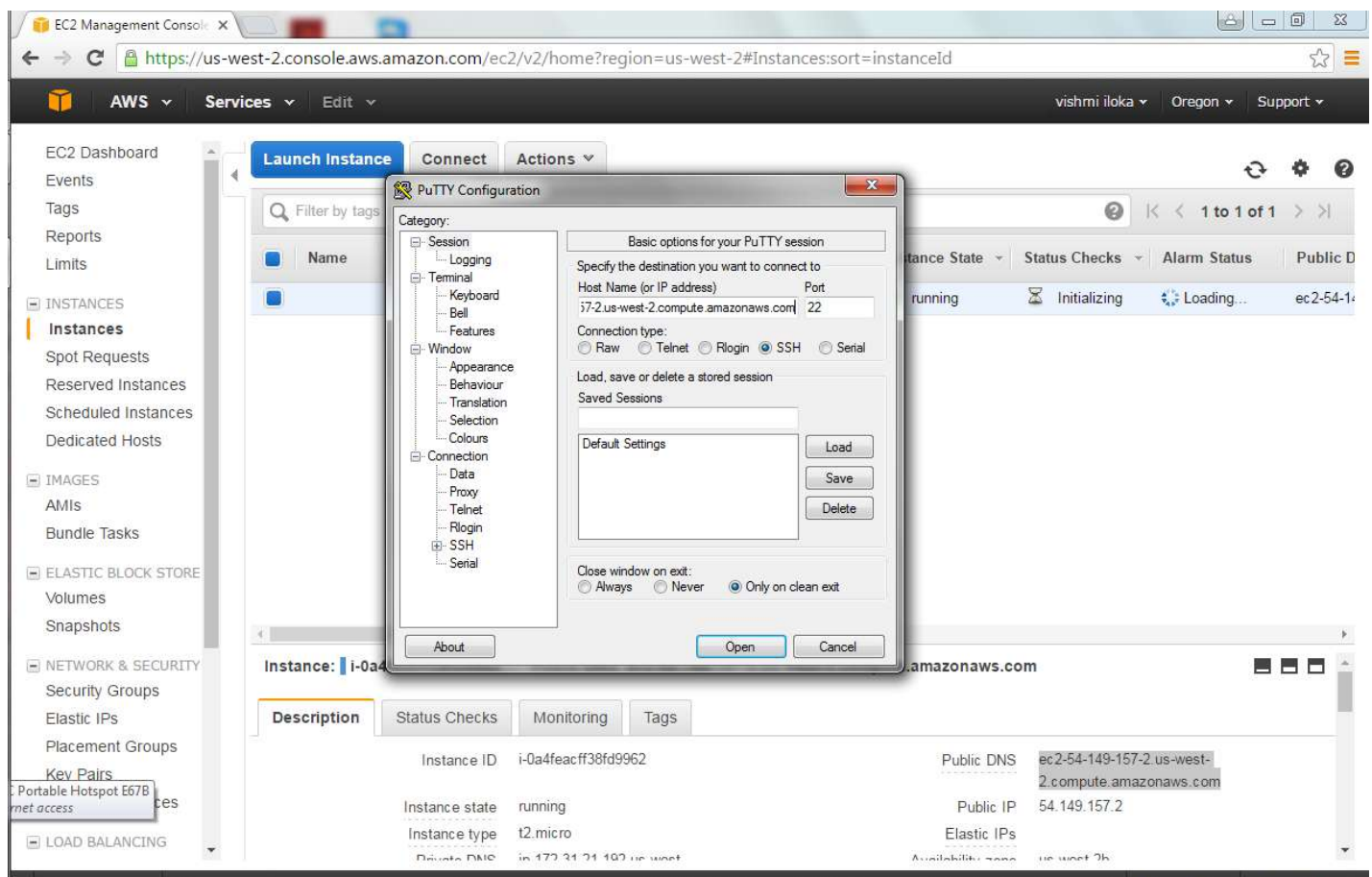
Now we should have to run puttykey Generator to get the public key. then Click the **Generate** button



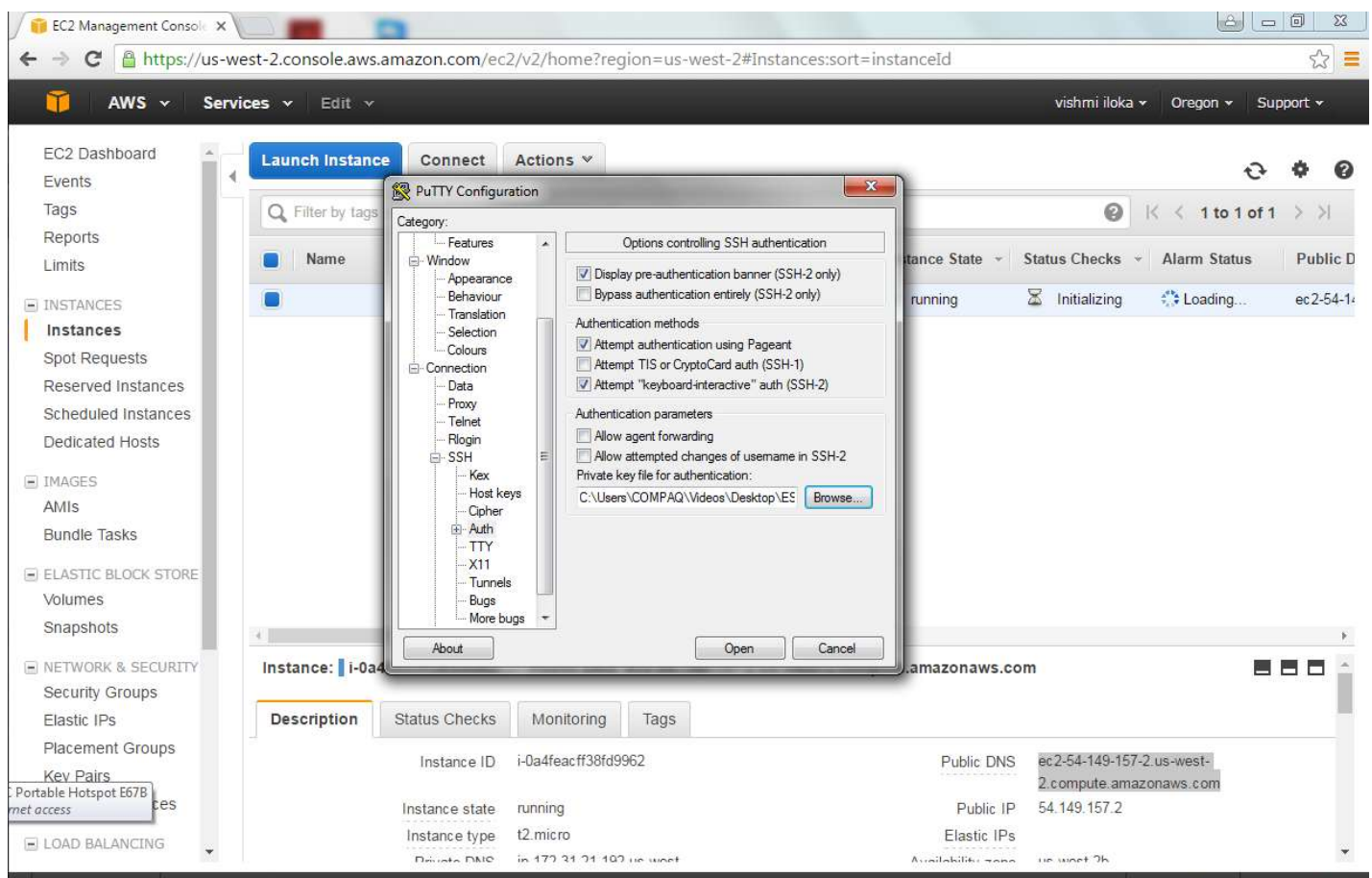
and key will be generated.



save the key



run the putty configuration software.



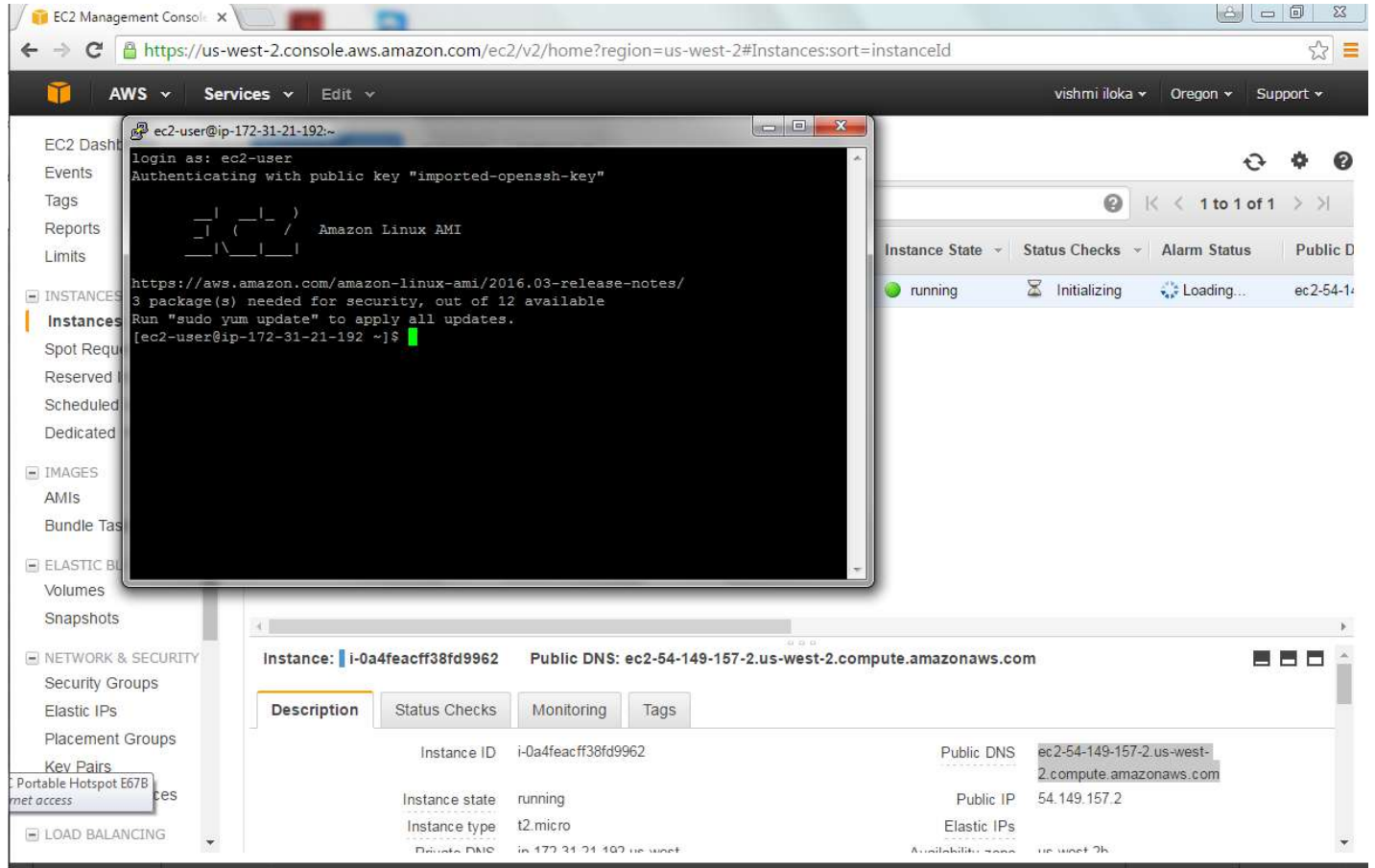
Step 7

Now console appeared. then we have logged in as --> ec2-user



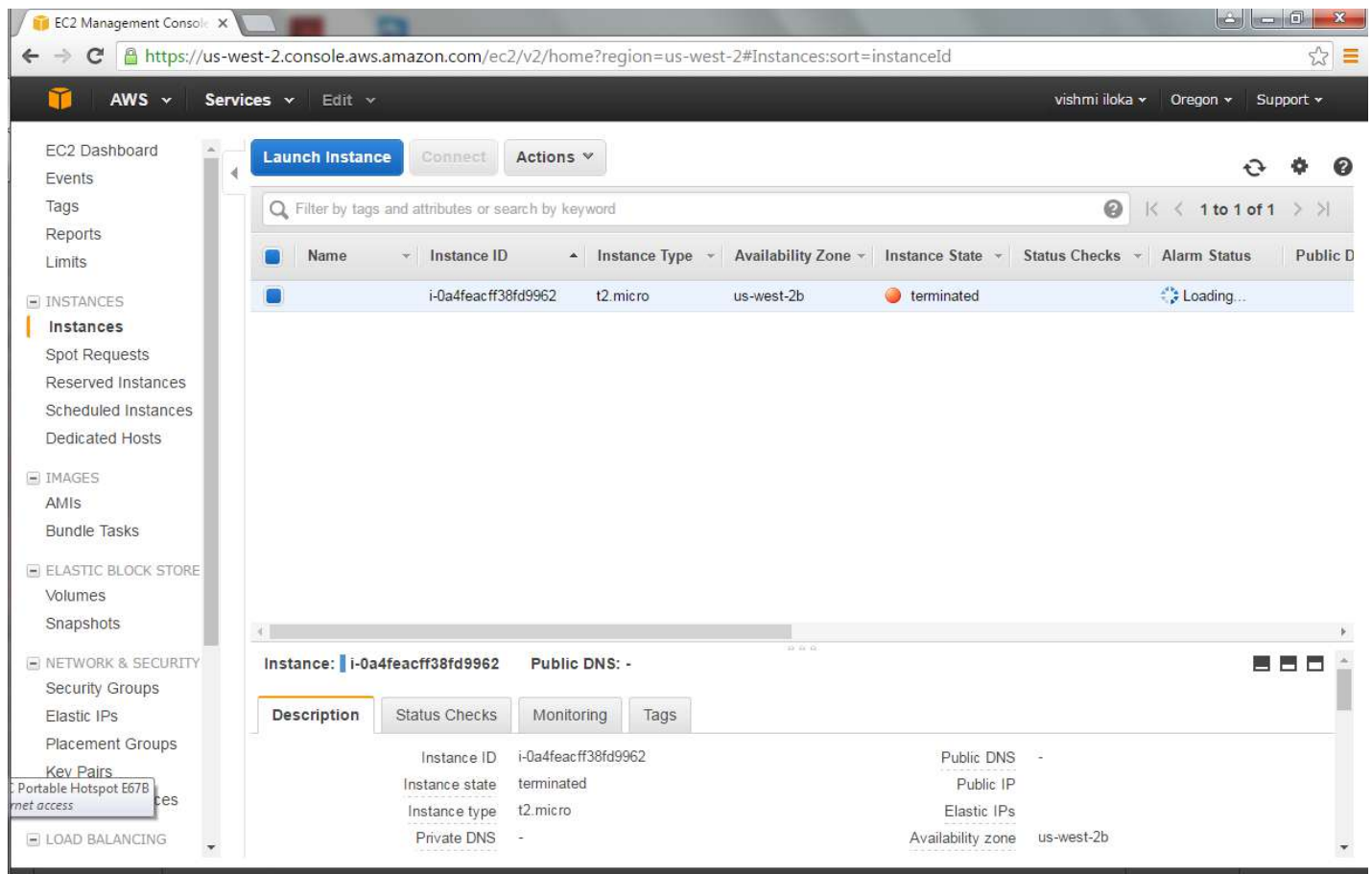
Step 8

Now it will Authenticate the public key and open the Amazon Linux AMI



Step 9

Finally terminate the linux instance

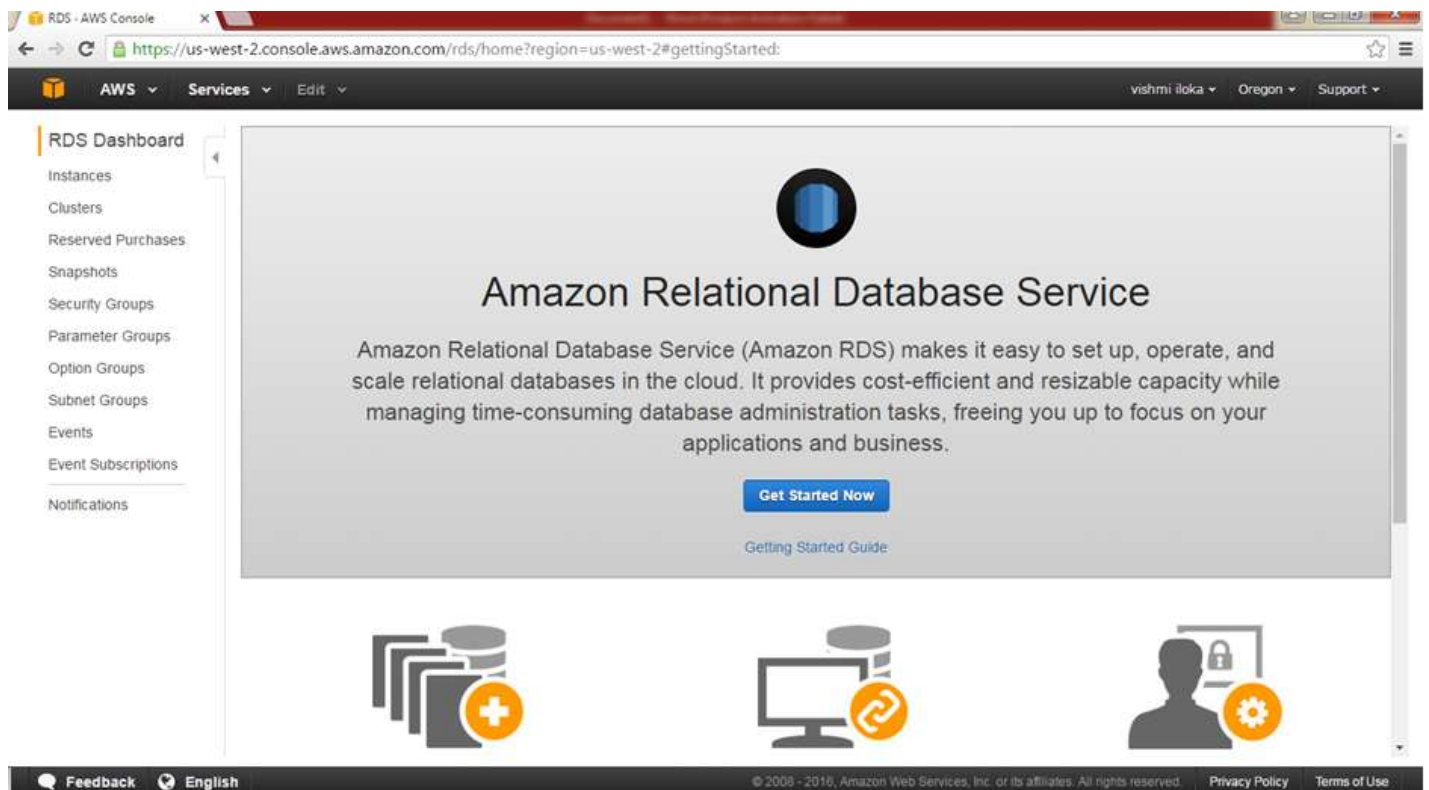


Create a DB Instance

First we have to log into the AWS account as usual.

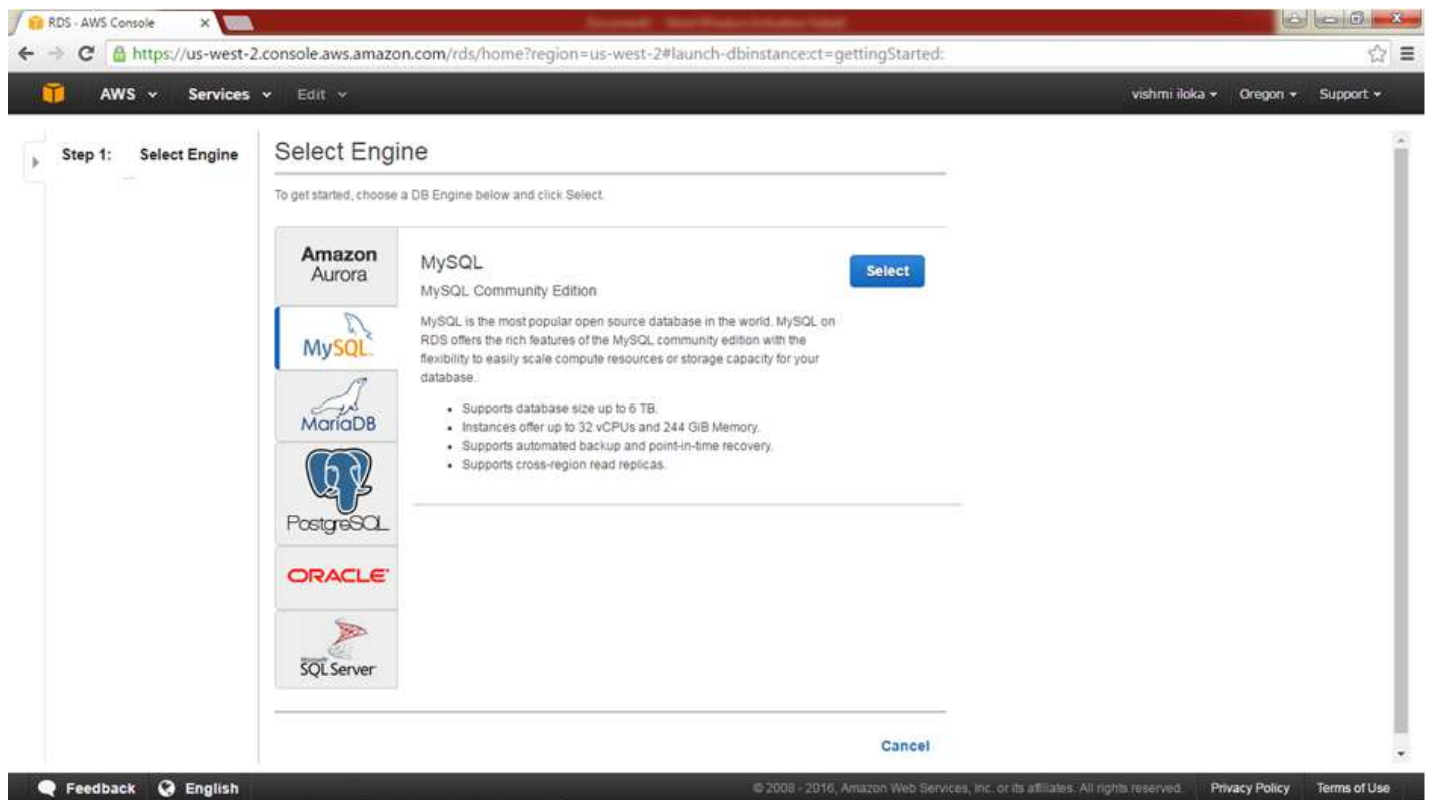
Step 1

After logged in select RDS under the database category and then this window will appear and click on **Get started now**



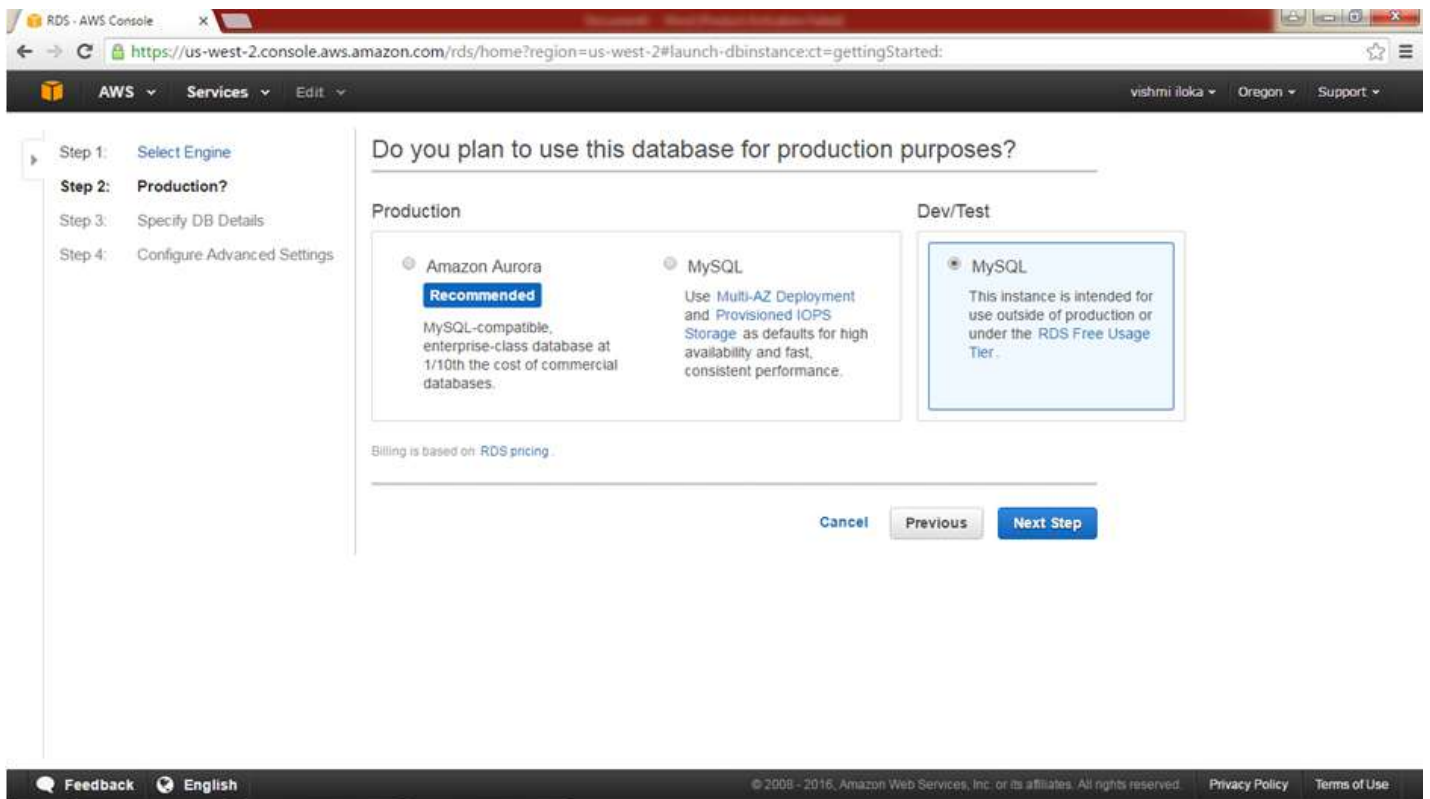
Step 2

Select MySQL



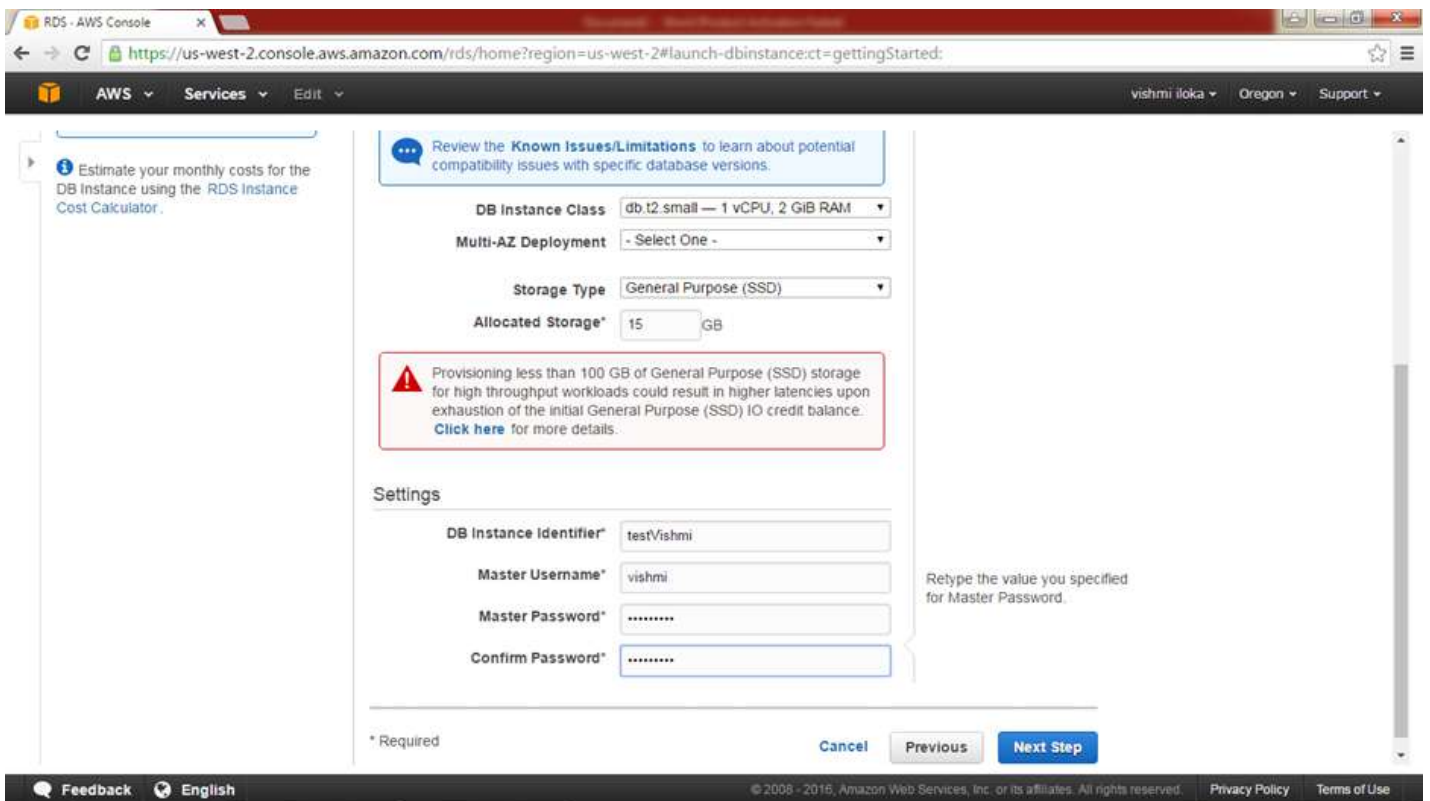
Step 3

select MySQL under Dev/Test



Step 4

Change the DB instance class and give 15 GB as the allocated storage. Give the required informations in the settings tab and click on **Next Step**



Step 5

Give the database name and continue Then database instance will be created.

RDS - AWS Console

https://us-west-2.console.aws.amazon.com/rds/home?region=us-west-2#launch-dbinstance:ct=gettingStarted:

Feedback English © 2008 - 2016, Amazon Web Services, Inc. or its affiliates. All rights reserved. Privacy Policy Terms of Use

Database Options

Database Name

Note: if no database name is specified then no initial MySQL database will be created on the DB Instance.

Database Port

DB Parameter Group

Option Group

Copy Tags To Snapshots ☐

Enable Encryption

Backup

Please note that automated backups are currently supported for InnoDB storage engine only. If you are using MyISAM, refer to detail [here](#).

Backup Retention Period days

Backup Window

Monitoring

Enable Enhanced Monitoring

Maintenance

Auto Minor Version Upgrade

alpha-numeric characters that define the name given to a database that Amazon RDS creates when it creates the DB instance, as in "mydb". If you do not specify a database name, Amazon RDS does not create a database when it creates the DB instance.

RDS - AWS Console

https://us-west-2.console.aws.amazon.com/rds/home?region=us-west-2#launch-dbinstance:ct=gettingStarted:

Feedback English © 2008 - 2016, Amazon Web Services, Inc. or its affiliates. All rights reserved. Privacy Policy Terms of Use

Step 1: [Select Engine](#)

Step 2: [Production?](#)

Step 3: [Specify DB Details](#)

Step 4: [Configure Advanced Settings](#)

✔ **Your DB Instance is being created.**

Note: Your instance may take a few minutes to launch.

Connecting to your DB Instance

You will be unable to connect to your database instance unless you have previously authorized access on your chosen security group.

[Go to the Security Groups Page](#)

Related AWS Services

Amazon ElastiCache
Add a managed Memcached or Redis-compatible in-memory cache to speed up your database access.

[Click here to learn more and launch your Cache Cluster](#)

[View Your DB Instances](#)

Step 6

When clicked on the **View your DB instance** in the previous image we have to wait till the DB instance is creating backing up and until its available

RDS - AWS Console

https://us-west-2.console.aws.amazon.com/rds/home?region=us-west-2#dbinstances:id=testVishmi

AWS Services Edit

vishmi iloka Oregon Support

RDS Dashboard

- Instances
- Clusters
- Reserved Purchases
- Snapshots
- Security Groups
- Parameter Groups
- Option Groups
- Subnet Groups
- Events
- Event Subscriptions
- Notifications

Launch DB Instance Show Monitoring Instance Actions

Filter: All Instances Search DB Instances

Viewing 1 of 1 DB Instances

	Engine	DB Instance	Status	CPU	Current Activity	Maintenance	Class	VPC	Multi-AZ	Replication Role
	MySQL	testvishmi	creating			None	db.t2.small	vpc-06571762	No	N

Feedback English

© 2008 - 2016, Amazon Web Services, Inc. or its affiliates. All rights reserved. Privacy Policy Terms of Use

RDS - AWS Console

https://us-west-2.console.aws.amazon.com/rds/home?region=us-west-2#dbinstances:id=testVishmi

AWS Services Edit

vishmi iloka Oregon Support

RDS Dashboard

- Instances
- Clusters
- Reserved Purchases
- Snapshots
- Security Groups
- Parameter Groups
- Option Groups
- Subnet Groups
- Events
- Event Subscriptions
- Notifications

Launch DB Instance Show Monitoring Instance Actions

Filter: All Instances Search DB Instances

Viewing 1 of 1 DB Instances

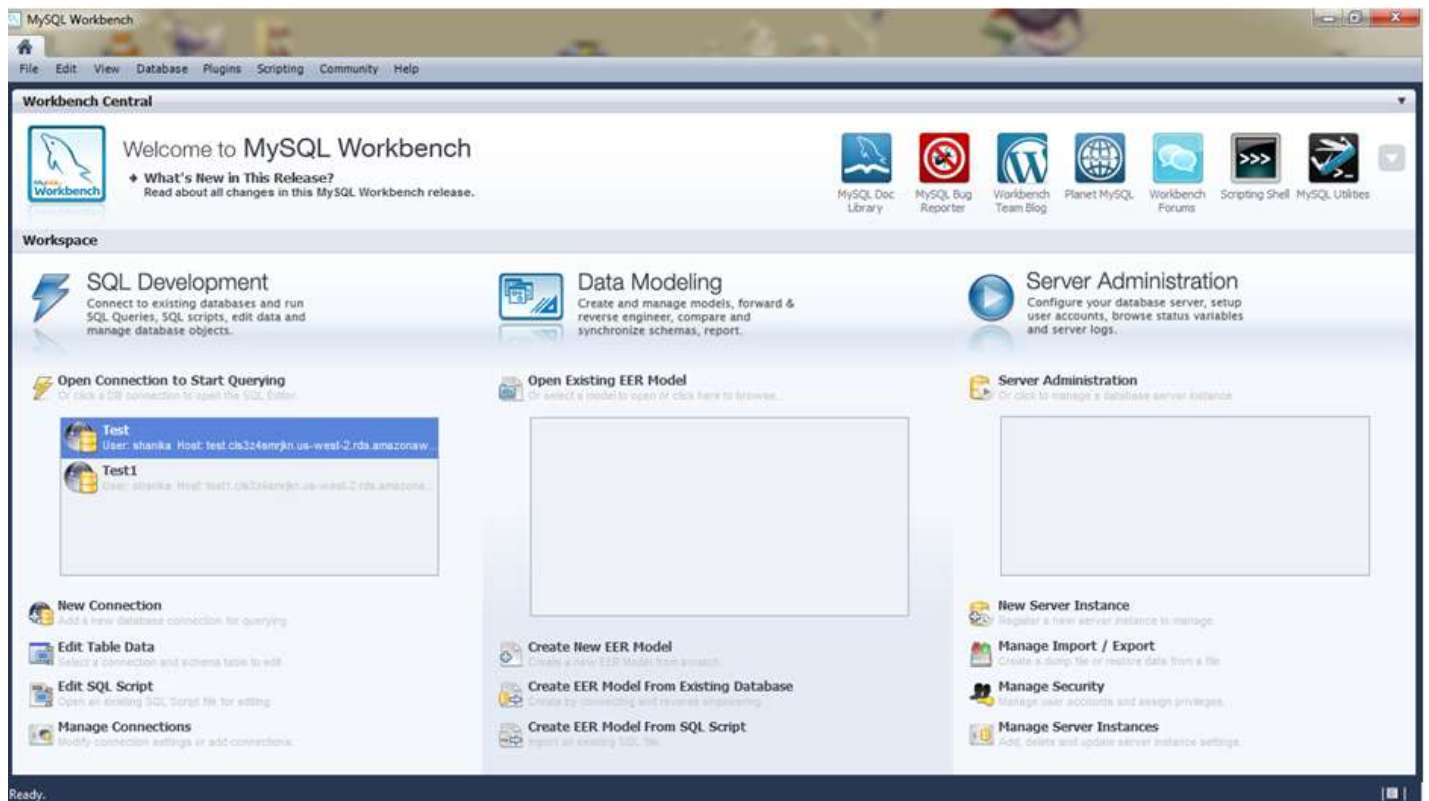
	Engine	DB Instance	Status	CPU	Current Activity	Maintenance	Class	VPC	Multi-AZ	Replication Role
	MySQL	testvishmi	available	2.00%	0 Connections	None	db.t2.small	vpc-06571762	No	

Feedback English

© 2008 - 2016, Amazon Web Services, Inc. or its affiliates. All rights reserved. Privacy Policy Terms of Use

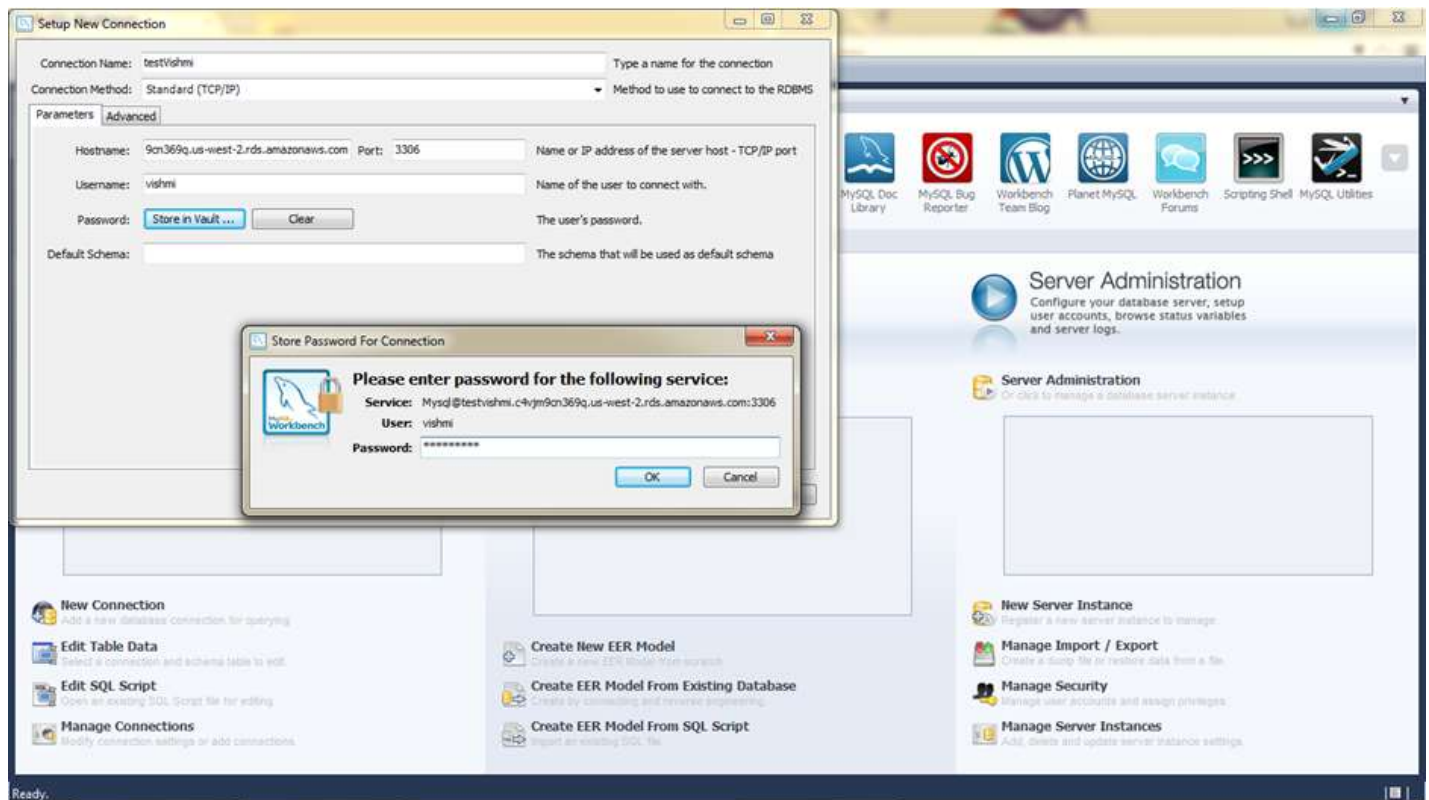
Step 7

Open MySQL Workbench and click on new connection.



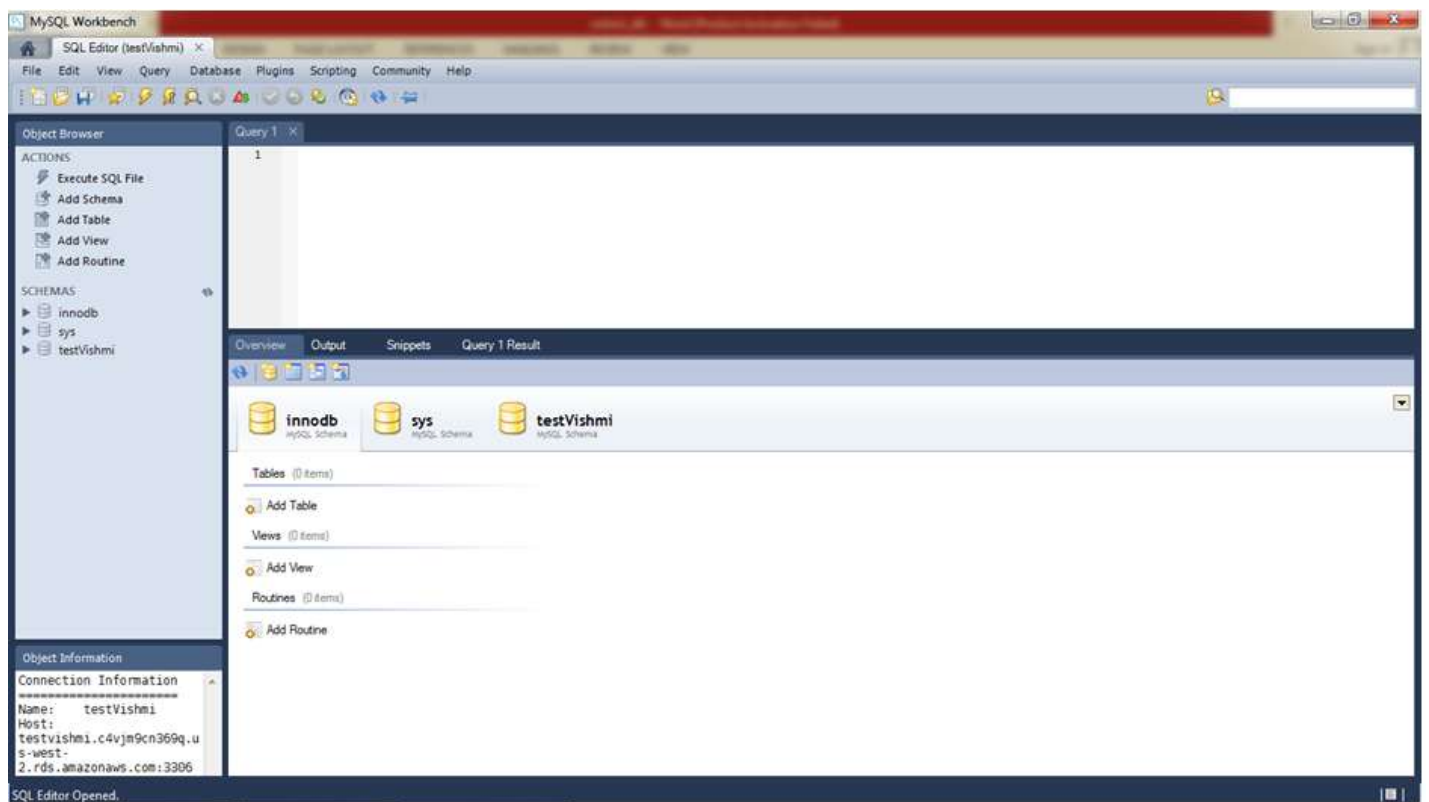
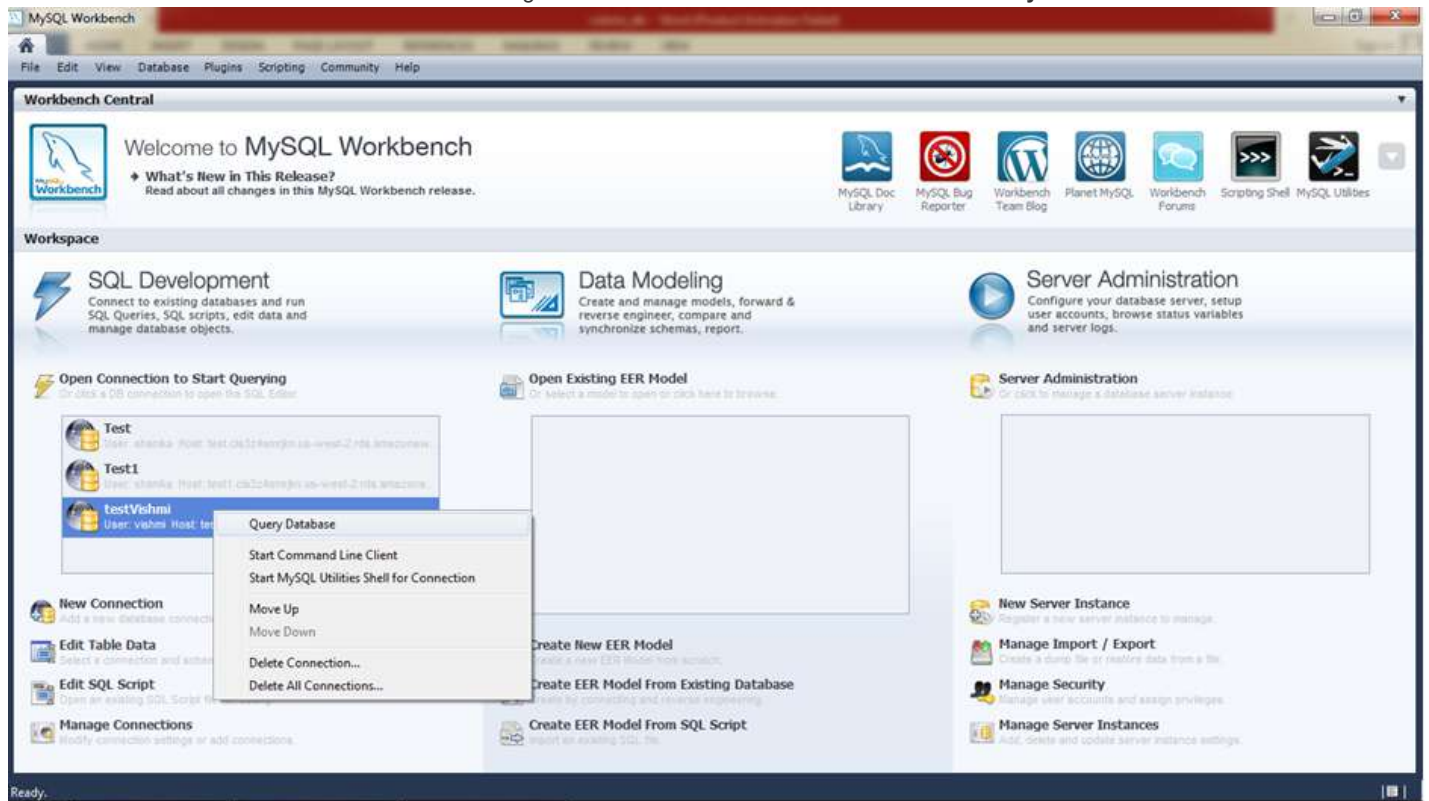
Step 8

Give the hostname as the endpoint key we have got from the db instance. Give the password.



Step 9

then it will create an new database and it will show. Right click on the database created and click on **Query Database**



Step 10

Next click on Instance action and Delete the Database instance we have created.

RDS - AWS Console

https://us-west-2.console.aws.amazon.com/rds/home?region=us-west-2#dbinstancesid=testVishmi

Services Edit vishmi iloka Oregon Support

RDS Dashboard

- Instances
- Clusters
- Reserved Purchases
- Snapshots
- Security Groups
- Parameter Groups
- Option Groups
- Subnet Groups
- Events
- Event Subscriptions
- Notifications

Launch DB Instance

Show Monitoring

Instance Actions

Filter: All Instances

Search DB Instances...

Viewing 1 of 1 DB Instances

Engine	DB Instance	Status	CPU	Current Activity	Maintenance	Class	VPC	Multi-AZ	Replication
	testvishmi	available	0.98%	1 Connections	None	db.t2.small	vpc-06571762	No	

See Details

Create Read Replica

Promote Read Replica

Take Snapshot

Restore to Point in Time

Migrate Latest Snapshot

Modify

Reboot

Delete

Events

EVENT
Finished DB Instance backup
Backing up DB instance
DB instance created
DB instance restarted

Monitoring

	CURRENT VALUE	THRESHOLD	LAST HOUR
CPU	0.905%		
Memory	1,500 MB		
Storage	14,500 MB		
Read IOPS	0/sec		
Write IOPS	0.183/sec		
Swap Usage	0 MB		

Instance Actions

Tags

Logs

RDS - AWS Console

https://us-west-2.console.aws.amazon.com/rds/home?region=us-west-2#dbinstancesid=testVishmi

Services Edit vishmi iloka Oregon Support

RDS Dashboard

- Instances
- Clusters
- Reserved Purchases
- Snapshots
- Security Groups
- Parameter Groups
- Option Groups
- Subnet Groups
- Events
- Event Subscriptions
- Notifications

Delete DB Instance

Are you sure you want to Delete the testvishmi DB Instance?

Create final Snapshot? Yes

Final snapshot name testvishmi-final-snapshot

We strongly recommend taking a final snapshot before instance deletion since after your instance is deleted, automated backups will no longer be available.

Cancel Delete

Feedback English © 2008 - 2016, Amazon Web Services, Inc. or its affiliates. All rights reserved. Privacy Policy Terms of Use

RDS - AWS Console

https://us-west-2.console.aws.amazon.com/rds/home?region=us-west-2#dbinstancesid=testVishmi

AWS Services Edit

vishmi iloka Oregon Support

RDS Dashboard

- Instances
- Clusters
- Reserved Purchases
- Snapshots
- Security Groups
- Parameter Groups
- Option Groups
- Subnet Groups
- Events
- Event Subscriptions
- Notifications

Launch DB Instance Show Monitoring Instance Actions

Filter: All Instances Search DB Instances... No DB Instances

Engine	DB Instance	Status	CPU	Current Activity	Maintenance	Class	VPC	Multi-AZ	Replication Role	Encrypted
--------	-------------	--------	-----	------------------	-------------	-------	-----	----------	------------------	-----------

Amazon Relational Database Service (RDS) is a web service that makes it easy to set up, operate, and scale a relational database in the cloud. We currently offer MySQL, SQL Server, Postgres and Oracle engines, allowing you to use the code, application and tools you already use with your existing database with Amazon RDS. You can find pricing information for RDS [here](#). Click the Launch DB Instance button to get started.

Note: Your DB Instances will launch in the US West (Oregon) region.

Feedback English

© 2008 - 2016, Amazon Web Services, Inc. or its affiliates. All rights reserved. Privacy Policy Terms of Use

Finally Database Instance will be deleted.