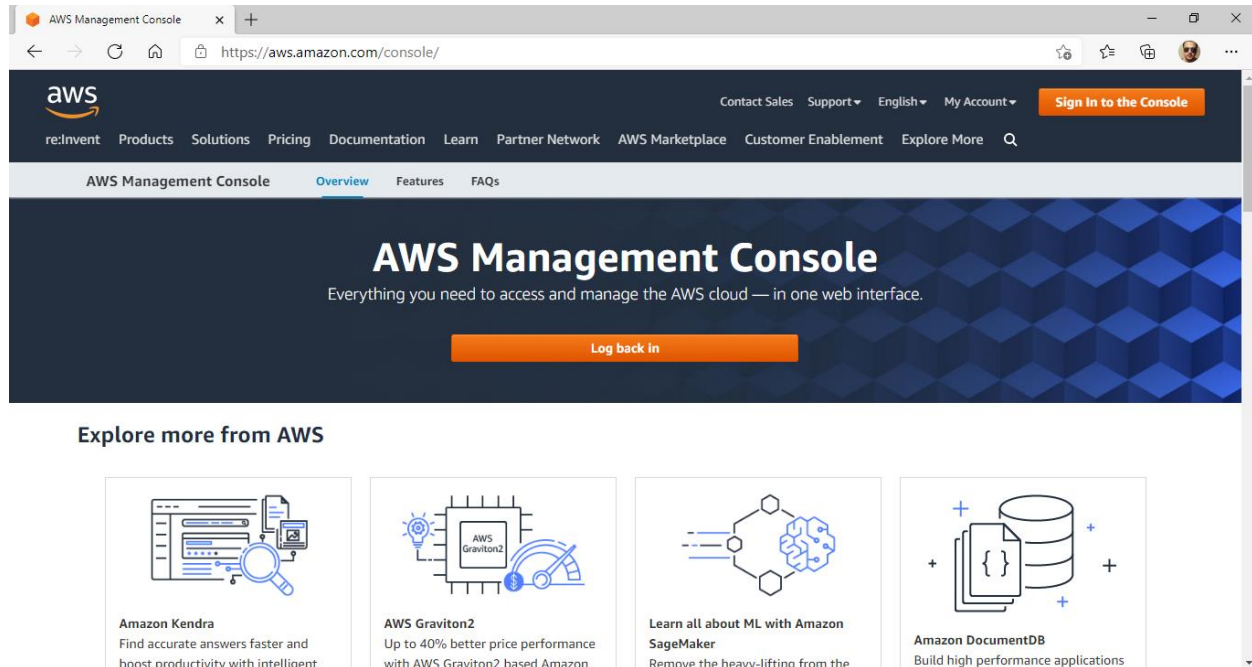


Steps to Install MongoDB on Ubuntu Amazon EC2 and access Remotely

Step 1: Go to AWS Management Console (amazon.com)



Step 2: Provide credentials

Amazon Web Services Sign-In

https://signin.aws.amazon.com/signin?redirect_uri=https%3A%2F%2Fconsole.aws.amazon.com%2Fconsole%2Fhome%3...

aws

Sign in

☒ **Root user**
Account owner that performs tasks requiring unrestricted access. [Learn more](#)

☐ **IAM user**
User within an account that performs daily tasks. [Learn more](#)

Root user email address

sabbir.poonawala@hotmail.com

Next


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Add authentication and data syncing with AWS Amplify in just a few lines of code

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Amazon Web Services Sign-In

https://signin.aws.amazon.com/signin?redirect_uri=https%3A%2F%2Fconsole.aws.amazon.com%2Fconsole%2Fhome%3...

aws

Root user sign in ⓘ

Email: sabbir.poonawala@hotmail.com

Password

Forgot password?

Sign in


[Sign in to a different account](#)

[Create a new AWS account](#)

Build Mobile and Web Apps Fast

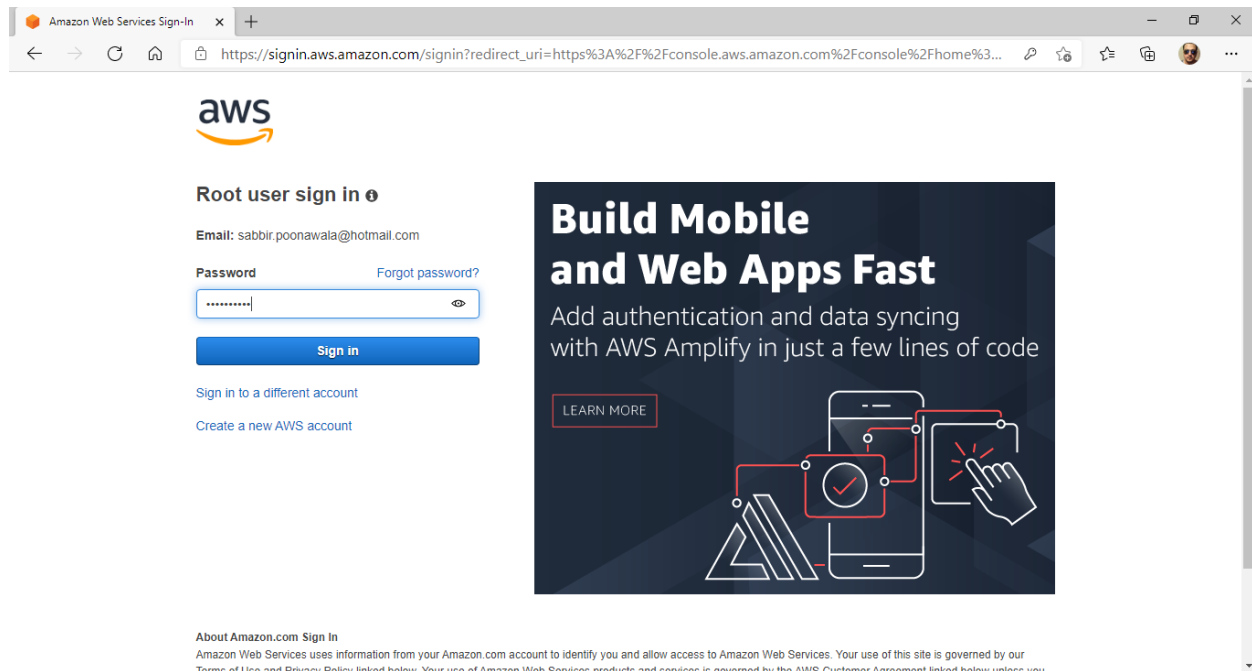
Add authentication and data syncing with AWS Amplify in just a few lines of code

LEARN MORE

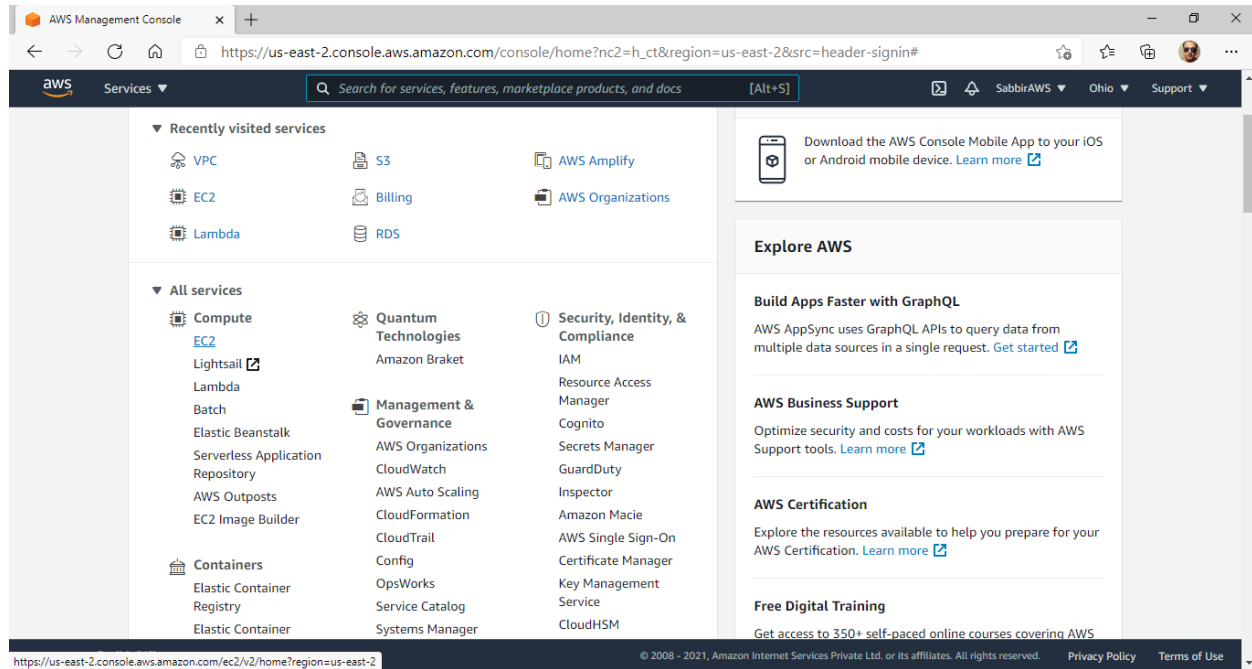


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Step 3: In all services click on EC2



Step 4: In resources click on Instances(Running) or Launch Instance button

The screenshot shows the AWS Management Console EC2 Dashboard for the us-east-2 region. The left sidebar contains navigation links for EC2 Dashboard, Events, Tags, Limits, Instances, Instance Types, Launch Templates, Spot Requests, Savings Plans, Reserved Instances, Dedicated Hosts, Capacity Reservations, Images, AMIs, and Elastic Block Store. The main content area is divided into three sections: Resources, Launch instance, and Account attributes. The Resources section shows a table of EC2 resources in the US East (Ohio) Region. The Launch instance section provides instructions on how to launch an Amazon EC2 instance. The Account attributes section displays various account settings and links to explore AWS services.

Resources	
You are using the following Amazon EC2 resources in the US East (Ohio) Region:	
Instances (running)	1
Elastic IPs	0
Key pairs	7
Placement groups	0
Snapshots	0
Dedicated Hosts	0
Instances	4
Load balancers	0
Security groups	10
Volumes	4

Launch instance

To get started, launch an Amazon EC2 instance, which is a virtual server in the cloud.

[Launch instance](#)

Note: Your instances will launch in the US East (Ohio) Region

Account attributes

Supported platforms

- VPC

Default VPC

vpc-5cf95a37

Settings

- EBS encryption
- Zones
- Default credit specification
- Console experiments

Explore AWS

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Step 5: On Lanch instances button options select Launch Instances

The screenshot shows the AWS Management Console EC2 Instances page for the us-east-2 region. The left sidebar contains navigation links for EC2 Dashboard, Events, Tags, Limits, Instances, Instance Types, Launch Templates, Spot Requests, Savings Plans, Reserved Instances, Dedicated Hosts, Capacity Reservations, Images, AMIs, and Elastic Block Store. The main content area displays a list of instances. The top right corner features a 'Launch Instances' button. The instance list table shows one instance with the ID i-01631c398ffe3798b, which is in the 'Running' state.

Instances (1) Info

[Filter instances](#)

[Instance state: running](#) [Clear filters](#)

[Launch Instances](#)

[Launch instances](#)

[Launch instance from template](#)

	Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone
<input type="checkbox"/>	-	i-01631c398ffe3798b	Running	t2.micro	2/2 checks ...	No alarms	us-east-2c

Select an instance above

Step 6: Make sure to select Ubuntu Server 20.04 LTS (Free tier eligible)

The screenshot shows the AWS Management Console 'Launch instance wizard' at Step 1: Choose an Amazon Machine Image (AMI). The breadcrumb navigation at the top indicates the steps: 1. Choose AMI, 2. Choose Instance Type, 3. Configure Instance, 4. Add Storage, 5. Add Tags, 6. Configure Security Group, and 7. Review. The 'Cancel and Exit' link is in the top right corner.

A promotional banner for AWS Lambda is displayed at the top of the main content area. Below it, the 'Ubuntu Server 20.04 LTS (HVM), SSD Volume Type' AMI is selected, marked as 'Free tier eligible'. The AMI ID is 'ami-0a91cd140a1fc148a' (64-bit x86) / 'ami-0742a572c2ce45ebf' (64-bit Arm). The description states: 'Ubuntu Server 20.04 LTS (HVM), EBS General Purpose (SSD) Volume Type. Support available from Canonical (http://www.ubuntu.com/cloud/services)'. The root device type is 'ebs', virtualization type is 'hvm', and ENA is enabled. Other AMIs listed include 'Microsoft Windows Server 2019 Base' and 'Microsoft Windows Server 2019 Base with Containers'.

The footer of the console shows 'Feedback', 'English (US)', and copyright information: '© 2008 - 2021, Amazon Internet Services Private Ltd. or its affiliates. All rights reserved.' Links for 'Privacy Policy' and 'Terms of Use' are also present.

Step 7: Choose instance type (Keep default selected), Click on Next Configure instance details

aws console login - Bing x Launch instance wizard | EC2 M... x +

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

aws Services Search for services, features, marketplace products, and docs [Alt+S]

1. Choose AMI 2. Choose Instance Type 3. Configure Instance 4. Add Storage 5. Add Tags 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 families Current generation Show/Hide Columns

Currently selected: t2.micro (- ECUs, 1 vCPU, 2.5 GHz, -, 1 GiB memory, EBS only)

	Family	Type	vCPUs	Memory (GiB)	Instance Storage (GB)	EBS-Optimized Available	Network Performance	IPv6 Support
<input type="checkbox"/>	t2	t2.nano	1	0.5	EBS only	-	Low to Moderate	Yes
<input checked="" type="checkbox"/>	t2	t2.micro Free tier eligible	1	1	EBS only	-	Low to Moderate	Yes
<input type="checkbox"/>	t2	t2.small	1	2	EBS only	-	Low to Moderate	Yes
<input type="checkbox"/>	t2	t2.medium	2	4	EBS only	-	Low to Moderate	Yes
<input type="checkbox"/>	t2	t2.large	2	8	EBS only	-	Low to Moderate	Yes

Cancel Previous Review and Launch Next: Configure Instance Details

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Step 8: Click on Next Add Storage keeping all details as default

aws console login - Bing x Launch instance wizard | EC2 M... x +

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

aws Services Search for services, features, marketplace products, and docs [Alt+S]

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

Step 3: Configure Instance Details

Configure the instance to suit your requirements. You can launch multiple instances from the same AMI, request Spot instances to take advantage of the lower pricing, assign an access management role to the instance, and more.

Number of instances 1 Launch into Auto Scaling Group

Purchasing option ☐ Request Spot instances

Network vpc-5cf95a37 (default) Create new VPC

Subnet No preference (default subnet in any Availability Zone) Create new subnet

Auto-assign Public IP Use subnet setting (Enable)

Placement group ☐ Add instance to placement group

Capacity Reservation Open

Domain join directory No directory Create new directory

IAM role None Create new IAM role

Cancel Previous Review and Launch Next: Add Storage

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Step 8: Click on Next Add Tags keeping all details as default(unless required)

The screenshot shows the AWS Management Console interface for the 'Launch instance wizard'. The breadcrumb navigation at the top indicates the current step is '4. Add Storage', with previous steps being '1. Choose AMI', '2. Choose Instance Type', '3. Configure Instance', '5. Add Tags', '6. Configure Security Group', and '7. Review'. The main heading is 'Step 4: Add Storage'. Below this, a paragraph explains that the instance will be launched with the following storage device settings and that additional EBS volumes can be attached after launch. A table lists the storage configuration for the 'Root' volume, showing it is attached to '/dev/sda1' using 'snap-076c0da1ccc1594bb' as a snapshot, with a size of 8 GiB, 'General Purpose SSD (gp2)' volume type, 100 IOPS, and 3000 MB/s throughput. The 'Delete on Termination' checkbox is checked, and encryption is set to 'Not Encrypt'. Below the table is an 'Add New Volume' button and a note about free tier eligibility. At the bottom right, there are buttons for 'Cancel', 'Previous', 'Review and Launch', and 'Next: Add Tags'. The footer contains 'Feedback', 'English (US)', and copyright information.

aws console login - Bing x Launch instance wizard | EC2 Ma x +

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

aws Services Search for services, features, marketplace products, and docs [Alt+S]

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

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.

Volume Type	Device	Snapshot	Size (GiB)	Volume Type	IOPS	Throughput (MB/s)	Delete on Termination	Encryption
Root	/dev/sda1	snap-076c0da1ccc1594bb	8	General Purpose SSD (gp2)	100 / 3000	N/A	<input checked="" type="checkbox"/>	Not Encrypt

[Add New Volume](#)

Free tier eligible customers can get up to 30 GB of EBS General Purpose (SSD) or Magnetic storage. [Learn more](#) about free usage tier eligibility and usage restrictions.

[Cancel](#) [Previous](#) [Review and Launch](#) [Next: Add Tags](#)

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Step 8: Add key as “Name” and value as “UbuntuMongoDBServer” and click on Next Configure Security group

aws console login - Bing x Launch instance wizard | EC2 M x +

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

aws Services Search for services, features, marketplace products, and docs [Alt+S]

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

Step 5: Add Tags

A tag consists of a case-sensitive key-value pair. For example, you could define a tag with key = Name and value = Webserver. A copy of a tag can be applied to volumes, instances or both. Tags will be applied to all instances and volumes. [Learn more](#) about tagging your Amazon EC2 resources.

Key (128 characters maximum)	Value (256 characters maximum)	Instances ⓘ	Volumes ⓘ	Network Interfaces ⓘ
Name	UbuntuMongoDBServer	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

[Add another tag](#) (Up to 50 tags maximum)

[Cancel](#) [Previous](#) [Review and Launch](#) [Next: Configure Security Group](#)

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Step 9: Click on Add Rule

Launch instance wizard | EC2 M x +

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

aws Services Search for services, features, marketplace products, and docs [Alt+S]

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

Step 6: Configure Security Group

A security group is a set of firewall rules that control the traffic for your instance. On this page, you can add rules to allow specific traffic to reach your instance. For example, if you want to set up a web server and allow Internet traffic to reach your instance, add rules that allow unrestricted access to the HTTP and HTTPS ports. You can create a new security group or select from an existing one below. [Learn more](#) about Amazon EC2 security groups.

Assign a security group: ☒ Create a **new** security group
☐ Select an **existing** security group

Security group name: launch-wizard-7

Description: launch-wizard-7 created 2021-01-28T10:16:14.210+05:30

Type ⓘ	Protocol ⓘ	Port Range ⓘ	Source ⓘ	Description ⓘ
SSH	TCP	22	Custom 0.0.0.0/0	e.g. SSH for Admin Desktop

[Add Rule](#)

Warning

Rules with source of 0.0.0.0/0 allow all IP addresses to access your instance. We recommend setting security group rules to allow access from known IP addresses only.

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

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Step 9: From Type drop down box select “Custom TCP”,Port Range as “27017”
Source as “Anywhere” and description as “Access to MongoDB Port”

aws console login - Bing | Launch instance wizard | EC2 Ma x

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

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SabbirAWS Ohio Support

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

Step 6: Configure Security Group

A security group is a set of firewall rules that control the traffic for your instance. On this page, you can add rules to allow specific traffic to reach your instance. For example, if you want to set up a web server and allow Internet traffic to reach your instance, add rules that allow unrestricted access to the HTTP and HTTPS ports. You can create a new security group or select from an existing one below. [Learn more](#) about Amazon EC2 security groups.

Assign a security group: ☒ Create a **new** security group
☐ Select an **existing** security group

Security group name: launch-wizard-8

Description: launch-wizard-8 created 2021-01-28T17:14:43.047+05:30

Type	Protocol	Port Range	Source	Description
SSH	TCP	22	Custom 0.0.0.0/0	e.g. SSH for Admin Desktop
Custom TCP	TCP	27017	Anywhere 0.0.0.0/0	Access to MongoDB Port

[Add Rule](#)

Warning

Rules with source of 0.0.0.0/0 allow all IP addresses to access your instance. We recommend setting security group rules to allow access from known IP addresses only.

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

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Step 10: Click on Review and Launch

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

aws Services Search for services, features, marketplace products, and docs [Alt+S] SabbirAWS Ohio Support

1. Choose AMI 2. Choose Instance Type 3. Configure Instance 4. Add Storage 5. Add Tags 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-8, 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](#)

Ubuntu Server 20.04 LTS (HVM), SSD Volume Type - ami-0a91cd140a1fc148a

Free tier eligible Ubuntu Server 20.04 LTS (HVM), EBS General Purpose (SSD) Volume Type. Support available from Canonical (<http://www.ubuntu.com/cloud/services>).
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	-	1	1	EBS only	-	Low to Moderate

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

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Step 11: From drop down box select “Create a new key pair” and give key pair name as “UbuntuMongoDB” and click on download key pair on desktop(This file will be required later)

aws console login - Bing x Launch instance wizard | EC2 M... x +

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

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1. Choose AMI 2. Choose Instance Type 3. Configure Instance 4. Add Storage 5. Add Tags 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-8, 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](#)

Ubuntu Server 20.04 LTS (HVM), SSD Volume Type - ami-0a91cd140a1fc148a

Free tier eligible Ubuntu Server 20.04 LTS (HVM), EBS General Purpose (SSD) Volume Type. Support available from Canonical (<http://www.ubuntu.com/cloud/services>).
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	-	1	1	EBS only	-	Low to Moderate

[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

[Download Key Pair](#)

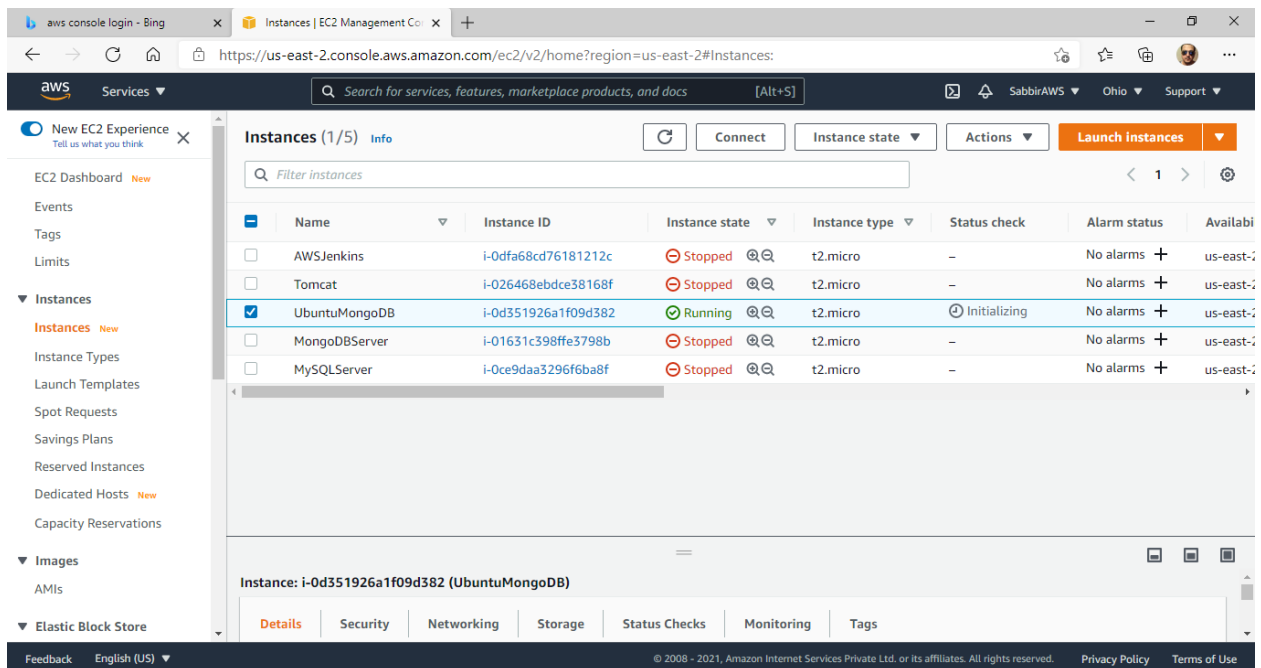
You have to download the **private key file** (*.pem file) before you can continue. **Store it in a secure and accessible location.** You will not be able to download the file again after it's created.

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

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And Click on Launch Instance

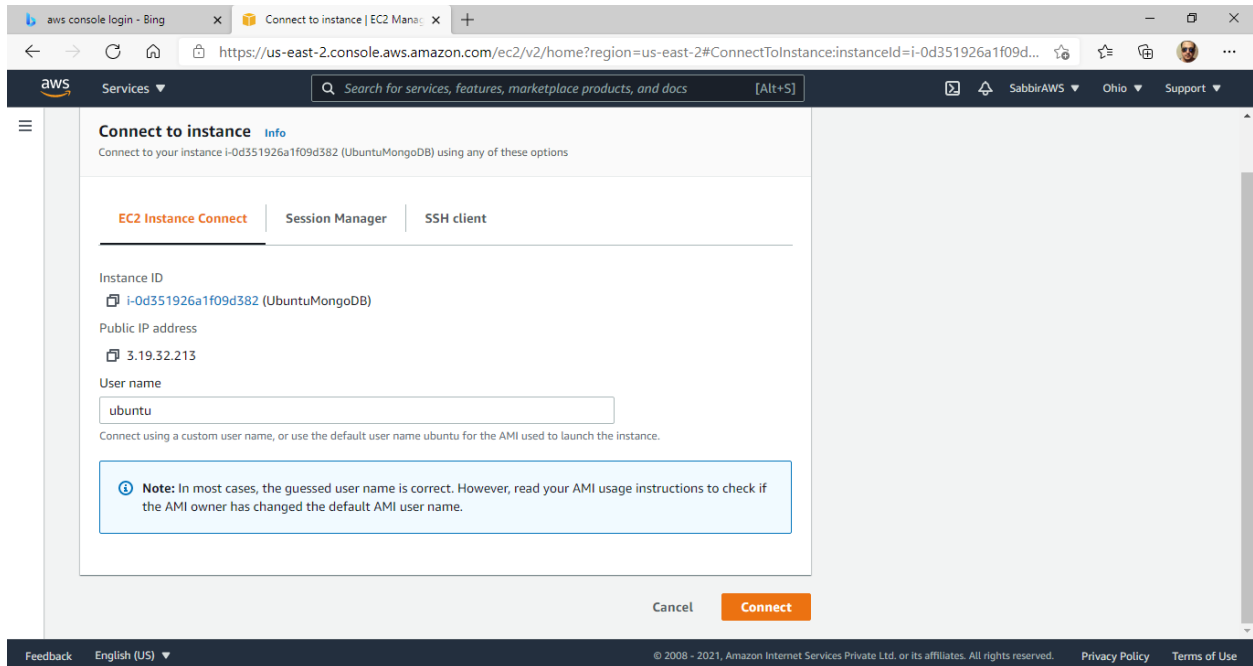
Step 12: We will use AWS CLI (Another option is to connect using putty refer to appendix) Select checkbox for instance MongoDBServer and click on connect



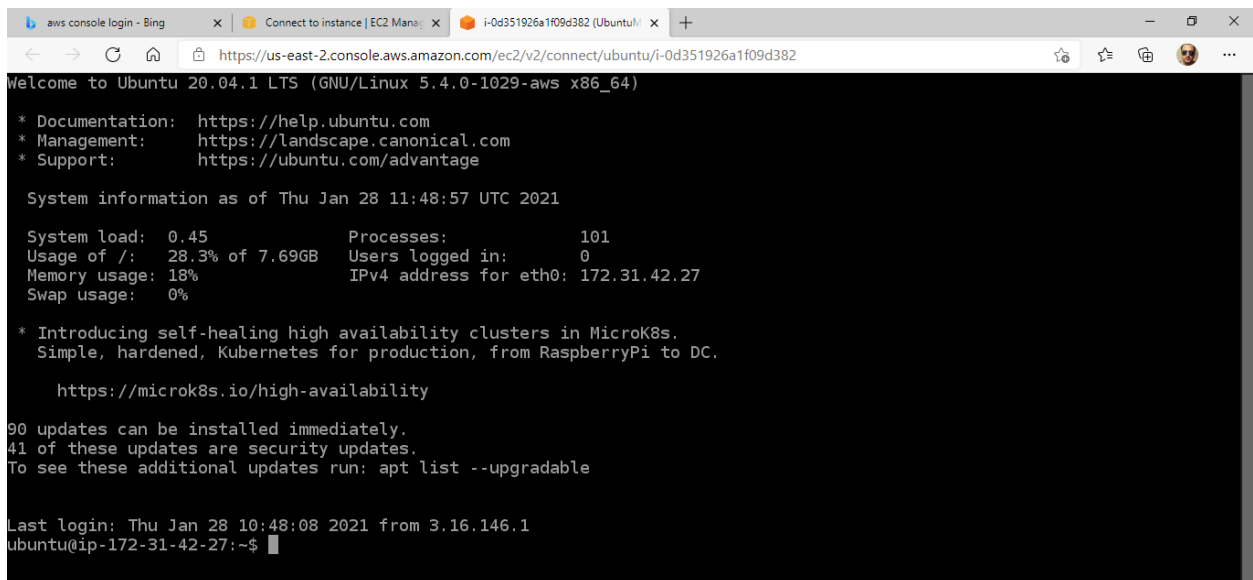
The screenshot shows the AWS Management Console interface for EC2 instances. The left sidebar contains navigation links for EC2 Dashboard, Events, Tags, Limits, Instances, Instance Types, Launch Templates, Spot Requests, Savings Plans, Reserved Instances, Dedicated Hosts, Capacity Reservations, Images, AMIs, and Elastic Block Store. The main content area displays a table of instances with columns: Name, Instance ID, Instance state, Instance type, Status check, Alarm status, and Availability. The 'MongoDBServer' instance is selected, and the 'Connect' button is visible in the top right of the instance list area.

	Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability
<input type="checkbox"/>	AWSJenkins	i-0dfa68cd76181212c	Stopped	t2.micro	-	No alarms	us-east-2
<input type="checkbox"/>	Tomcat	i-026468ebdce38168f	Stopped	t2.micro	-	No alarms	us-east-2
<input checked="" type="checkbox"/>	UbuntuMongoDB	i-0d351926a1f09d382	Running	t2.micro	Initializing	No alarms	us-east-2
<input type="checkbox"/>	MongoDBServer	i-01631c398fe3798b	Stopped	t2.micro	-	No alarms	us-east-2
<input type="checkbox"/>	MySQLServer	i-0ce9daa3296f6ba8f	Stopped	t2.micro	-	No alarms	us-east-2

Step 13: Click on connect



Step 14: Ensure you are successfully connected to Ubuntu Server



i-0d351926a1f09d382 (UbuntuMongoDB)

Public IPs: 3.19.32.213 Private IPs: 172.31.42.27

Install MongoDB

Import the public key used by the package management system.

```
wget -qO - https://www.mongodb.org/static/pgp/server-4.4.asc | sudo apt-key add -
```

The operation should respond with an OK

Create a list file for MongoDB.

```
echo "deb [ arch=amd64,arm64 ] https://repo.mongodb.org/apt/ubuntu bionic/mongodb-org/4.4 multiverse" | sudo tee /etc/apt/sources.list.d/mongodb-org-4.4.list
```

Reload local package database.

```
sudo apt-get update
```

Install the MongoDB packages.

```
sudo apt-get install -y mongodb-org
```

Start MongoDB.

```
sudo systemctl start mongod
```

Verify that MongoDB has started successfully.

```
sudo systemctl status mongod
```

How to connect to your remote MongoDB server

1. Set up your user

```
mongo

>use OrderDB

db.createUser({
  user: 'mongouser',
  pwd: 'mongouser',
  roles: [{ role: 'readWrite', db:'OrderDB'}]
})
```

2. Enable auth and open MongoDB access up to all IPs

```
sudo vi /etc/mongod.conf
```

- Look for the `net` line and comment out the `bindIp` line under it, which is currently limiting MongoDB connections to *localhost*:

```
• # network interfaces
• net:
•   port: 27017
•   bindIp: 0.0.0.1
```

- Scroll down to the `#security:` section and add the following line. Make sure to un-comment the `security:` line.

```
security
```

```
authorization: 'enabled'
```

3. Open port 27017 on your EC2 instance

Go to your EC2 dashboard: <https://console.aws.amazon.com/ec2/>

Go to Instances and scroll down to see your instance's Security Groups. Eg, it will be something like launch-wizard-4

Go to Network & Security -> Security Groups -> Inbound tab -> Edit button.

Make a new Custom TCP on port 27017, Source: Anywhere, 0.0.0.0/0

3. Last step: restart mongo daemon (mongod)

```
sudo service mongod restart
```

Logging in using the mongo shell on your laptop

```
mongo -u mongouser -p mongouser 18.219.63.21/OrderDB
```

```
C:\Program Files\MongoDB\Server\4.4\bin>mongo -u mongouser -p mongouser 18.219.63.21/OrderDB
```

```
C:\Program Files\MongoDB\Server\4.4\bin>mongo -u mongouser -p mongouser 18.219.63.21/OrderDB
MongoDB shell version v4.4.3
connecting to: mongodb://18.219.63.21:27017/OrderDB?compressors=disabled&gssapiServiceName=mongodb
Implicit session: session { "id" : UUID("b9b9d11a-50d6-4605-900b-5155c97303a9") }
MongoDB server version: 4.4.3
> _
```