

AWS assignment Day2:

1)Creating EC2 instance and instance details

2)Creating S3 Bucket and uploading files.

Welcome to the new EC2 console!
We're redesigning the EC2 console to make it easier to use and improve performance. We'll release new screens periodically. We encourage you to try them and let us know where we can make improvements. To switch between the old console and the new console, use the New EC2 Experience toggle.

Resources

You are using the following Amazon EC2 resources in the US East (Ohio) Region:

Instances (running)	0	Dedicated Hosts	0
Elastic IPs	0	Instances	0
Key pairs	0	Load balancers	0
Placement groups	0	Security groups	1
Snapshots	0	Volumes	0

Launch instance

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

Service health

Region: US East (Ohio) Status: This service is operating normally

Account attributes

Supported platforms

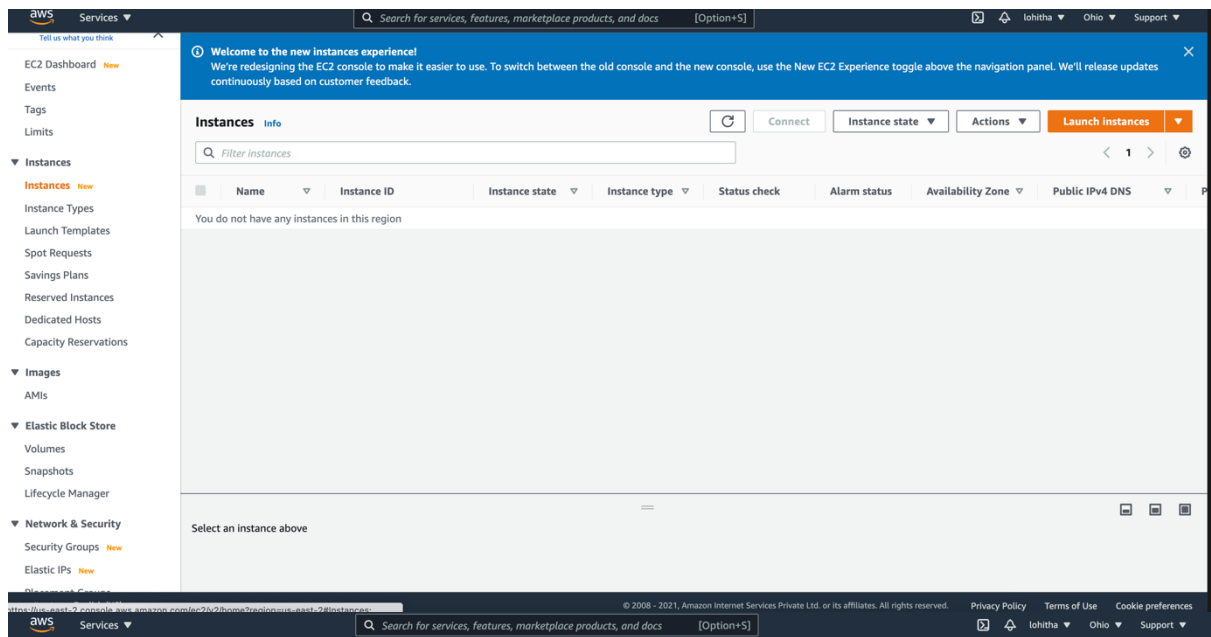
- VPC
- Default VPC: vpc-a0ef6ccb
- Settings: EBS encryption, Zones, Default credit specification, Console experiments

Explore AWS

Enable Best Price-Performance with AWS Graviton2
AWS Graviton2 powered EC2 instances enable up to 40% better price performance for a broad spectrum of cloud workloads. [Learn more](#)

Save Up to 45% on ML Inference
EC2 Inf1 instances provide high

© 2008 - 2021, Amazon Internet Services Private Ltd. or its affiliates. All rights reserved. Privacy Policy Terms of Use Cookie preferences



Step 1: Choose an Amazon Machine Image (AMI)

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

Cancel and Exit

Ubuntu Server 20.04 LTS (HVM), SSD Volume Type - ami-0996d3051b72b5b2c (64-bit x86) / ami-0ade3e6d496de298f (64-bit Arm)
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 ENA Enabled: Yes **Select**

Microsoft Windows Server 2019 Base - ami-00843a337042b9b8b
Microsoft Windows 2019 Datacenter edition. [English]
Root device type: ebs Virtualization type: hvm ENA Enabled: Yes **Select**
64-bit (x86)

Explore AWS

Are you using Amazon SNS to communicate between services? **Hide**
Amazon Simple Notification Service (SNS) is a highly available, durable, secure, fully managed pub/sub messaging service. It enables you to decouple microservices, distributed systems, and serverless applications.
Try it out

Microsoft Windows Server 2019 Base with Containers - ami-0f25be484aba16d89
Microsoft Windows 2019 Datacenter edition with Containers. [English]
Root device type: ebs Virtualization type: hvm ENA Enabled: Yes **Select**
64-bit (x86)

Microsoft Windows Server 2004 Core Base - ami-0c45e1b920b99d062
Microsoft Windows Server 2004 Semi-Annual Channel release [English]
Root device type: ebs Virtualization type: hvm ENA Enabled: Yes **Select**
64-bit (x86)

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 vCPUs, 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	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
<input type="checkbox"/>	t2	t2.xlarge	4	16	EBS only	-	Moderate	Yes
<input type="checkbox"/>	t2	t2.2xlarge	8	32	EBS only	-	Moderate	Yes
<input type="checkbox"/>	t3	t3.nano	2	0.5	EBS only	Yes	Up to 5 Gigabit	Yes
<input type="checkbox"/>	t3	t3.micro	2	1	EBS only	Yes	Up to 5 Gigabit	Yes
<input type="checkbox"/>	t3	t3.small	2	2	EBS only	Yes	Up to 5 Gigabit	Yes

[Cancel](#) [Previous](#) [Review and Launch](#) [Next: Configure Instance Details](#)

aws

Services

Search for services, features, marketplace products, and docs

[Option+S]

lohit

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 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-a0ef6ccb (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

CPU options

☐ Specify CPU options

Shutdown behavior

Stop

Stop - Hibernate behavior

☐ Enable hibernation as an additional stop behavior

Enable termination protection

☐ Protect against accidental termination

Monitoring

☐ Enable CloudWatch detailed monitoring

Additional charges apply.

Cancel

Previous

Review and Launch

Next: Add Storage

Feedback

English (US)

aws

Services

Search for services, features, marketplace products, and docs

[Option+S]

lohit

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 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-a0ef6ccb (default)

Create new VPC

Subnet

No preference (default subnet in any Availability Zone)

Create new subnet

Auto-assign Public IP

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

CPU options

☐ Specify CPU options

Shutdown behavior

Stop

Stop - Hibernate behavior

☐ Enable hibernation as an additional stop behavior

Enable termination protection

☐ Protect against accidental termination

Monitoring

☐ Enable CloudWatch detailed monitoring

Additional charges apply.

Cancel

Previous

Review and Launch

Next: Add Storage

Feedback

English (US)

aws

Services

Search for services, features, marketplace products, and docs

[Option+S]

lohit

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 3: Configure Instance Details

IAM role

None

Create new IAM role

CPU options

☐ Specify CPU options

Shutdown behavior

Stop

Stop - Hibernate behavior

☐ Enable hibernation as an additional stop behavior

Enable termination protection

☒ Protect against accidental termination

Monitoring

☐ Enable CloudWatch detailed monitoring

Additional charges apply.

Tenancy

Shared - Run a shared hardware instance

Additional charges will apply for dedicated tenancy.

Elastic Graphics

☐ Add Graphics Acceleration

Additional charges apply.

Credit specification

☐ Unlimited

Additional charges may apply

Advanced Details

Enclave

☐ Enable

Metadata accessible

Enabled

Metadata version

V1 and V2 (token optional)

Metadata token response hon limit

1

Cancel

Previous

Review and Launch

Next: Add Storage

aws

Services

Search for services, features, marketplace products, and docs

[Option+S]

lohit

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:

Description:

Type	Protocol	Port Range	Source	Description
RDP	TCP	3389	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.

aws

Services

Search for services, features, marketplace products, and docs

[Option+S]

lohit

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:

Description:

Type	Protocol	Port Range	Source	Description
All traffic	All	0 - 65535	Anywhere 0.0.0.0/0, ::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

aws

Services

Search for services, features, marketplace products, and docs

[Option+S]

lohit

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-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

Free tier eligible

Microsoft Windows Server 2019 Base - ami-00843a337042b9b8b

Microsoft Windows 2019 Datacenter edition, [English]

Root Device Type: ebs Virtualization type: hvm

If you plan to use this AMI for an application that benefits from Microsoft License Mobility, fill out the [License Mobility Form](#). Don't show me this again

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

Security Groups

Edit security groups

Security group name

launch-wizard-1

Description

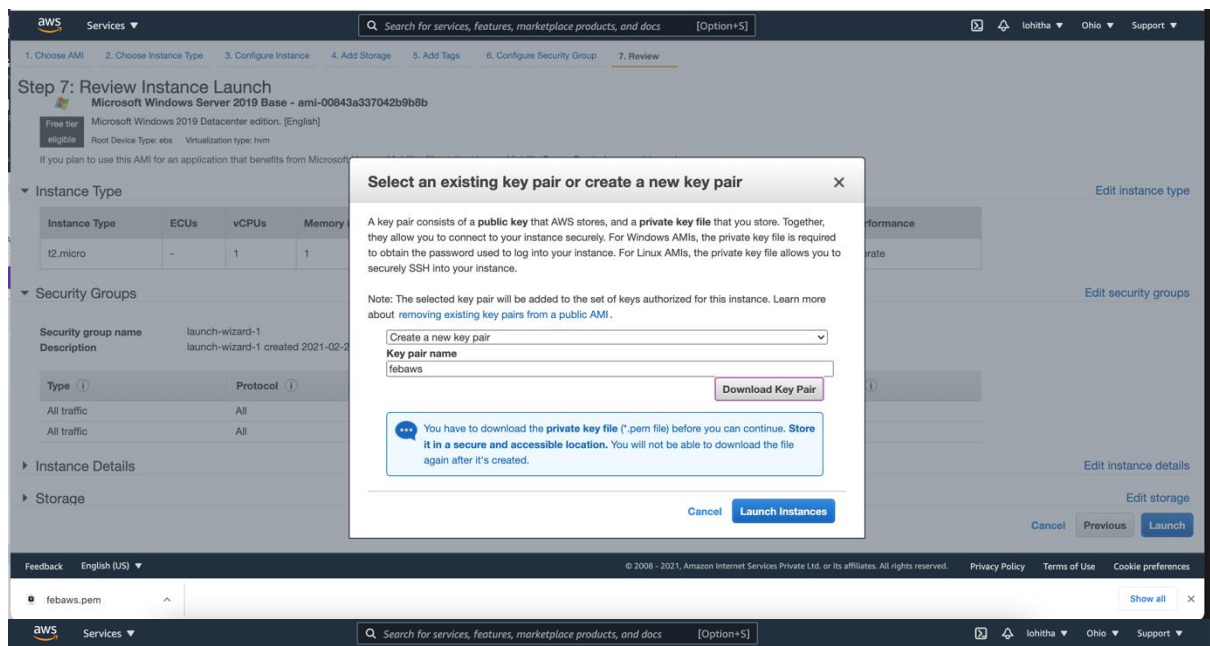
launch-wizard-1 created 2021-02-24T14:15:03.716+05:30

Type	Protocol	Port Range	Source	Description
------	----------	------------	--------	-------------


Cancel


Previous

Launch



Launch Status

 **Your instances are now launching**
The following instance launches have been initiated: [i-003c8d87069c97110](#) [View launch log](#)

 **Get notified of estimated charges**
[Create billing alerts](#) to get an email notification when estimated charges on your AWS bill exceed an amount you define (for example, if you exceed the free usage tier).

How to connect to your instances

Your instances are launching, and it may take a few minutes until they are in the **running** state, when they will be ready for you to use. Usage hours on your new instances will start immediately and continue to accrue until you stop or terminate your instances.

Click **View Instances** to monitor your instances' status. Once your instances are in the **running** state, you can **connect** to them from the Instances screen. [Find out](#) how to connect to your instances.

Here are some helpful resources to get you started

- [How to connect to your Windows instance](#)
- [Learn about AWS Free Usage Tier](#)
- [Amazon EC2: User Guide](#)
- [Amazon EC2: Microsoft Windows Guide](#)
- [Amazon EC2: Discussion Forum](#)

While your instances are launching you can also

- [Create status check alarms](#) to be notified when these instances fail status checks. (Additional charges may apply)
- [Create and attach additional EBS volumes](#) (Additional charges may apply)
- [Manage security groups](#)

Feedback

English (US)

© 2008 - 2021, Amazon Internet Services Private Ltd. or its affiliates. All rights reserved.

[Privacy Policy](#)

[Terms of Use](#)

[Cookie preferences](#)

febaws.pem

aws

Services

Search for services, features, marketplace products, and docs

[Option+S]

lohit

Ohio

Support

Launch Status

Creating security groups

Successful (sg-08e711f73bdda8d84)


Authorizing inbound rules

Successful

Initiating launches

Successful

Launch initiation complete

 **Get notified of estimated charges**
[Create billing alerts](#) to get an email notification when estimated charges on your AWS bill exceed an amount you define (for example, if you exceed the free usage tier).

How to connect to your instances

Your instances are launching, and it may take a few minutes until they are in the **running** state, when they will be ready for you to use. Usage hours on your new instances will start immediately and continue to accrue until you stop or terminate your instances.

Click **View Instances** to monitor your instances' status. Once your instances are in the **running** state, you can **connect** to them from the Instances screen. [Find out](#) how to connect to your instances.

Here are some helpful resources to get you started

- [How to connect to your Windows instance](#)
- [Learn about AWS Free Usage Tier](#)
- [Amazon EC2: User Guide](#)
- [Amazon EC2: Microsoft Windows Guide](#)
- [Amazon EC2: Discussion Forum](#)

While your instances are launching you can also

- [Create status check alarms](#) to be notified when these instances fail status checks. (Additional charges may apply)
- [Create and attach additional EBS volumes](#) (Additional charges may apply)

Feedback

English (US)

© 2008 - 2021, Amazon Internet Services Private Ltd. or its affiliates. All rights reserved.

[Privacy Policy](#)

[Terms of Use](#)

[Cookie preferences](#)

febaws.pem

aws

Services

Search for services, features, marketplace products, and docs

[Option+S]

lohit

Ohio

Support

aws

Services

Search for services, features, marketplace products, and docs

lohit

Ohio

Support

EC2 Dashboard

Events

Tags

Limits

Instances

Instance Types

Launch Templates

Spot Requests

Savings Plans

Reserved Instances

Dedicated Hosts

Capacity Reservations

Images

AMIs

Elastic Block Store

Volumes

Snapshots

Lifecycle Manager

Network & Security

Security Groups

Instances (1)

Info

Filter instances

search: i-003c8d87069c97f10

Clear filters

	Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	Public IPv4 DNS
<input type="checkbox"/>	-	i-003c8d87069c97f10	Running	t2.micro	Initializing	No alarms	us-east-2c	ec2-3-17-69-61.us-eas...

Select an instance above

Feedback

English (US)

© 2008 - 2021, Amazon Internet Services Private Ltd. or its affiliates. All rights reserved.

Privacy Policy

Terms of Use

Cookie preferences

aws

Services

Search for services, features, marketplace products, and docs

lohit

Ohio

Support

EC2 Dashboard

Events

Tags

Limits

Instances

Instance Types

Launch Templates

Spot Requests

Savings Plans

Reserved Instances

Dedicated Hosts

Capacity Reservations

Images

AMIs

Elastic Block Store

Volumes

Snapshots

Lifecycle Manager

Network & Security

Security Groups

Instances (1)

Info

Filter instances

search: i-003c8d87069c97f10

Clear filters

	Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	Public IPv4 DNS
<input type="checkbox"/>	-	i-003c8d87069c97f10	Running	t2.micro	2/2 checks ...	No alarms	us-east-2c	ec2-3-17-69-61.us-eas...

Select an instance above

Feedback

English (US)

© 2008 - 2021, Amazon Internet Services Private Ltd. or its affiliates. All rights reserved.

Privacy Policy

Terms of Use

Cookie preferences

aws

Services

Search for services, features, marketplace products, and docs

lohit

Ohio

Support

EC2 > Instances > i-003c8d87069c97f10 > Connect to instance

Connect to instance

Info

Connect to your instance i-003c8d87069c97f10 using any of these options

Session Manager

RDP client

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

User name

ec2-3-17-69-61.us-east-2.compute.amazonaws.com

Administrator

Password

Get password

If you've joined your instance to a directory, you can use your directory credentials to connect to your instance.

Cancel

aws

Services

Search for services, features, marketplace products, and docs

[Option+5]

lohitha

Ohio

Support

EC2

Instances

I-003c8d87069c97f10

Get windows password

Get Windows password

Info

Retrieve and decrypt the initial Windows administrator password for this instance.

To decrypt the password, you will need your key pair for this instance.

Key pair associated with this instance

febaws

Browse to your key pair:

Browse

febaws.pem

1.7KB

aws

Services

Search for services, features, marketplace products, and docs

[Option+5]

lohitha

Ohio

Support

EC2

Instances

I-003c8d87069c97f10

Connect to instance

Connect to instance

Info

Connect to your instance I-003c8d87069c97f10 using any of these options

Session Manager

RDP client

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

ec2-3-17-69-61.us-east-2.compute.amazonaws.com

User name

Administrator

Password

Password copied

!752bq2)mABv\$

If you've joined your instance to a directory, you can use your directory credentials to connect to your instance.

Cancel

Feedback

English (US)

© 2008 - 2021, Amazon Internet Services Private Ltd. or its affiliates. All rights reserved.

Privacy Policy

Terms of Use

Cookie preferences

ec2-3-17-69-61....rdp

febaws.pem

Show all

X

aws

Services

Search for services, features, marketplace products, and docs

[Option+5]

lohitha

Ohio

Support

EC2

Instances

I-003c8d87069c97f10

Connect to instance

Connect to instance

Info

Connect to your instance I-003c8d87069c97f10 using any of these options

Session Manager

RDP client

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

ec2-3-17-69-61.us-east-2.compute.amazonaws.com

User name

Administrator

Password

Password copied

!752bq2)mABv\$

If you've joined your instance to a directory, you can use your directory credentials to connect to your instance.

Cancel

Feedback

English (US)

© 2008 - 2021, Amazon Internet Services Private Ltd. or its affiliates. All rights reserved.

Privacy Policy

Terms of Use

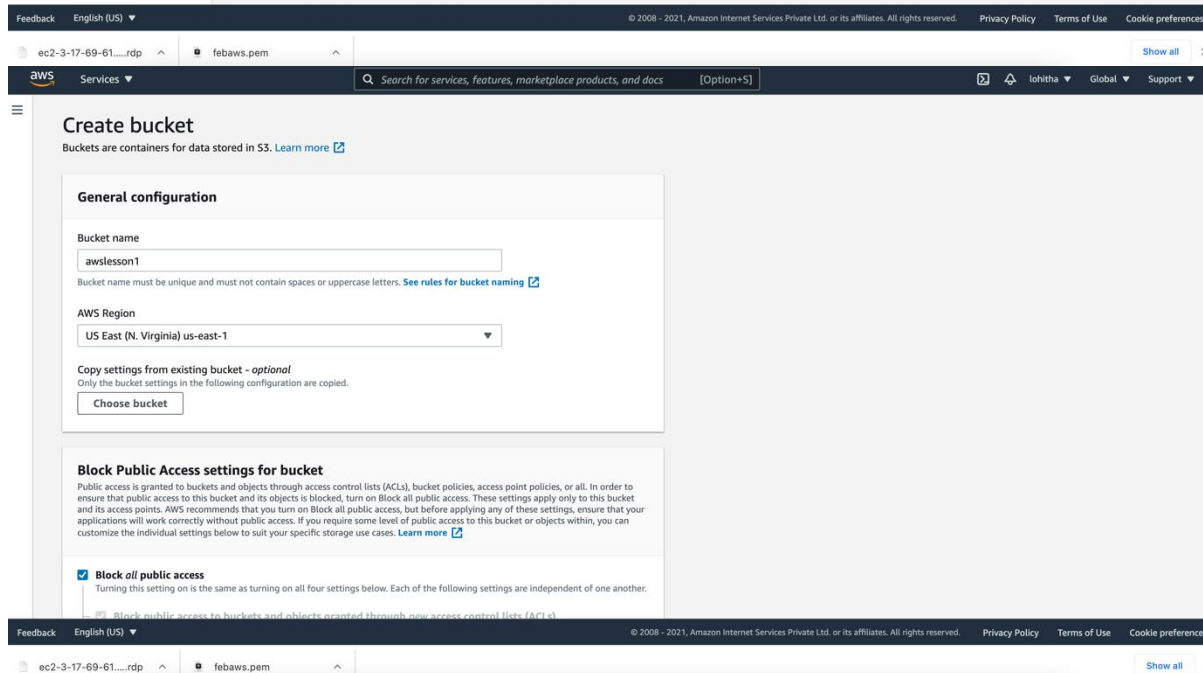
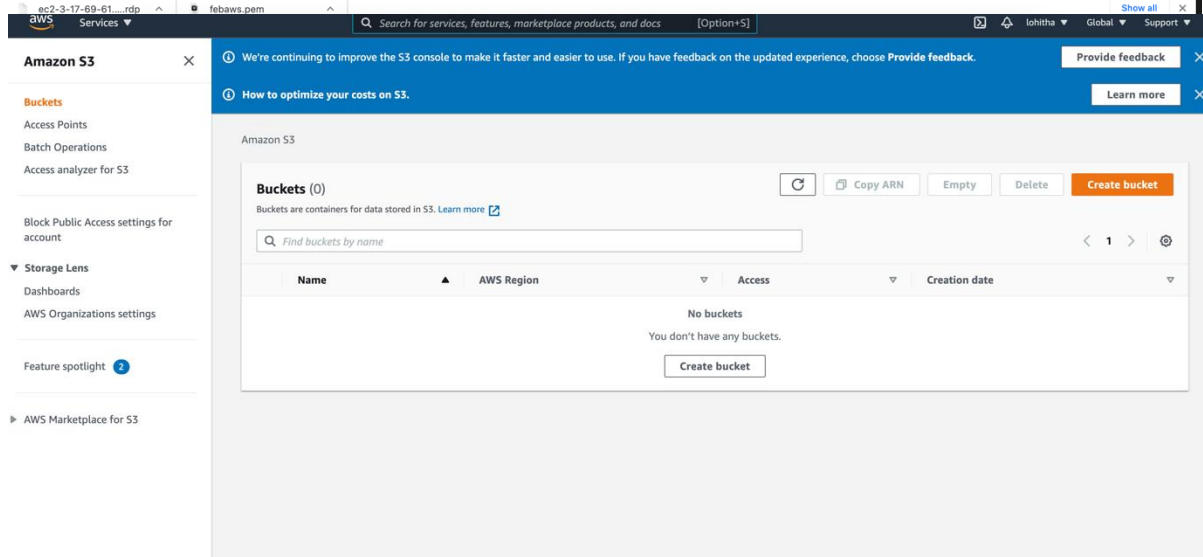
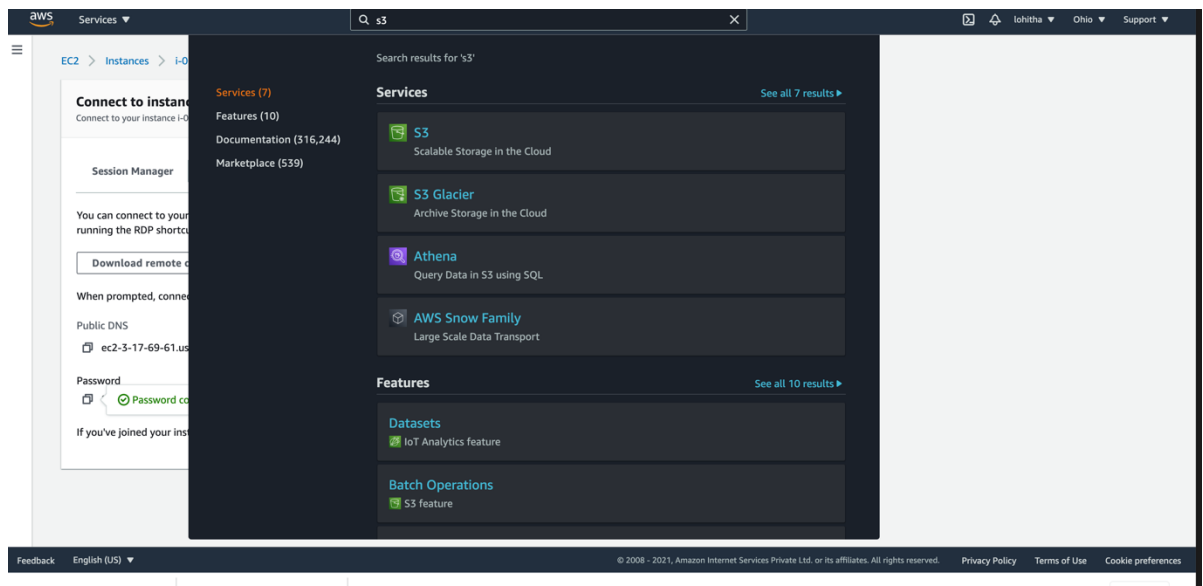
Cookie preferences

ec2-3-17-69-61....rdp

febaws.pem

Show all

X



Tags (0) - optional

Track storage cost or other criteria by tagging your bucket. [Learn more](#)

No tags associated with this bucket.

Add tag

Default encryption

Automatically encrypt new objects stored in this bucket. [Learn more](#)

Server-side encryption

☒ Disable

☐ Enable

Advanced settings

After creating the bucket you can upload files and folders to the bucket, and configure additional bucket settings.

Cancel>Create bucket

FeedbackEnglish (US)

© 2008 - 2021, Amazon Internet Services Private Ltd. or its affiliates. All rights reserved. [Privacy Policy](#) [Terms of Use](#) [Cookie preferences](#)

ec2-3-17-69-61.....rdpfebaws.pem

Search for services, features, marketplace products, and docs [Option+S]

Show all

Amazon S3

Buckets

Access Points

Batch Operations

Access analyzer for S3

Block Public Access settings for account

Storage Lens

Dashboards

AWS Organizations settings

Feature spotlight

AWS Marketplace for S3

We're continuing to improve the S3 console to make it faster and easier to use. If you have feedback on the updated experience, choose **Provide feedback**.

Successfully created bucket "awslesson1"
To upload files and folders, or to configure additional bucket settings choose **View details**.

How to optimize your costs on S3. [Learn more](#)

Amazon S3

Buckets (1)

Buckets are containers for data stored in S3. [Learn more](#)

Find buckets by name

NameAWS RegionAccessCreation date

☐

awslesson1US East (N. Virginia) us-east-1Bucket and objects not publicFebruary 24, 2021, 14:35:00 (UTC+05:30)

Copy ARN

Empty

Delete

Create bucket

FeedbackEnglish (US)

© 2008 - 2021, Amazon Internet Services Private Ltd. or its affiliates. All rights reserved. [Privacy Policy](#) [Terms of Use](#) [Cookie preferences](#)

ec2-3-17-69-61.....rdpfebaws.pem

Search for services, features, marketplace products, and docs [Option+S]

Show all

Amazon S3

Buckets

Access Points

Batch Operations

Access analyzer for S3

Block Public Access settings for account

Storage Lens

Dashboards

AWS Organizations settings

Feature spotlight

AWS Marketplace for S3

We're continuing to improve the S3 console to make it faster and easier to use. If you have feedback on the updated experience, choose **Provide feedback**.

How to optimize your costs on S3. [Learn more](#)

Amazon S3 > awslesson1

Objects

Properties

Permissions

Metrics

Management

Access Points

Objects (0)

Objects are the fundamental entities stored in Amazon S3. For others to access your objects, you'll need to explicitly grant them permissions. [Learn more](#)

Delete

Actions

Create folder

Upload

Find objects by prefix

NameTypeLast modifiedSizeStorage class

No objects

You don't have any objects in this bucket.

Upload

aws

Services ▾

Search for services, features, marketplace products, and docs

[Option+S]

lohitha ▾ Global ▾ Support ▾

Drag and drop files and folders you want to upload here, or choose **Add files**, or **Add folders**.

Files and folders (1 Total, 171.3 KB)

Remove Add files Add folder

All files and folders in this table will be uploaded.

Find by name

< 1 >

<input type="checkbox"/>	Name	Folder	Type	Size
<input type="checkbox"/>	Instructions.pdf	-	application/pdf	171.3 KB

Destination

Destination

s3://awslesson1

Destination details

The following bucket settings impact new objects stored in the specified destination.

Bucket Versioning

When enabled, multiple variants of an object can be stored in the bucket to easily recover from unintended user actions and application failures. [Learn more](#)

Disabled

Default encryption

When enabled, new objects stored in this bucket are automatically encrypted. [Learn more](#)

Disabled

Object Lock

When enabled, objects in this bucket might be prevented from being deleted or overwritten for a fixed amount of time or indefinitely. [Learn more](#)

Disabled

⚠ We recommend that you enable Bucket Versioning to help protect against unintentionally overwriting or deleting objects. [Learn more](#)

Enable Bucket Versioning

Feedback English (US) ▾

© 2008 - 2021, Amazon Internet Services Private Ltd. or its affiliates. All rights reserved. Privacy Policy Terms of Use Cookie preferences

ec2-3-17-69-61.....rdp

febaws.pem

Show all

aws

Services ▾

Search for services, features, marketplace products, and docs

[Option+S]

lohitha ▾ Global ▾ Support ▾

We're continuing to improve the S3 console to make it faster and easier to use. If you have feedback on the updated experience, choose **Provide feedback**.

Upload succeeded

View details below.

Upload: status

Exit

The information below will no longer be available after you navigate away from this page.

Summary

Destination

s3://awslesson1

Succeeded

1 file, 171.3 KB (100.00%)

Failed

0 files, 0 B (0%)

Files and folders

Configuration

Files and folders (1 Total, 171.3 KB)

Find by name

< 1 >

Name	Folder	Type	Size	Status	Error
------	--------	------	------	--------	-------

Feedback English (US) ▾

© 2008 - 2021, Amazon Internet Services Private Ltd. or its affiliates. All rights reserved. Privacy Policy Terms of Use Cookie preferences

aws

Services

Search for services, features, marketplace products, and docs

[Option+S]

lohit

Global

Support

We're continuing to improve the S3 console to make it faster and easier to use. If you have feedback on the updated experience, choose **Provide feedback**.

Provide feedback

Amazon S3

awslesson1

Objects

Properties

Permissions

Metrics

Management

Access Points

Objects (1)

Objects are the fundamental entities stored in Amazon S3. For others to access your objects, you'll need to explicitly grant them permissions. [Learn more](#)

Find objects by prefix

Name

Type

Last modified

Size

Storage class

Instructions.pdf

pdf

February 24, 2021, 14:37:11 (UTC+05:30)

171.3 KB

Standard

Feedback

English (US)

© 2008 - 2021, Amazon Internet Services Private Ltd. or its affiliates. All rights reserved.

Privacy Policy

Terms of Use

Cookie preferences

ec2-3-17-69-61....rdp

febaws.pem

Show all

aws

Services

Search for services, features, marketplace products, and docs

[Option+S]

lohit

Global

Support

Amazon S3

How to optimize your costs on S3.

Learn more

Buckets

Access Points

Batch Operations

Access analyzer for S3

Block Public Access settings for account

Storage Lens

Dashboards

AWS Organizations settings

Feature spotlight

AWS Marketplace for S3

Amazon S3

Buckets (1)

Buckets are containers for data stored in S3. [Learn more](#)

Find buckets by name

Name

AWS Region

Access

Creation date

awslesson1

US East (N. Virginia) us-east-1

Bucket and objects not public

February 24, 2021, 14:35:00 (UTC+05:30)

Feedback

English (US)

© 2008 - 2021, Amazon Internet Services Private Ltd. or its affiliates. All rights reserved.

Privacy Policy

Terms of Use

Cookie preferences