

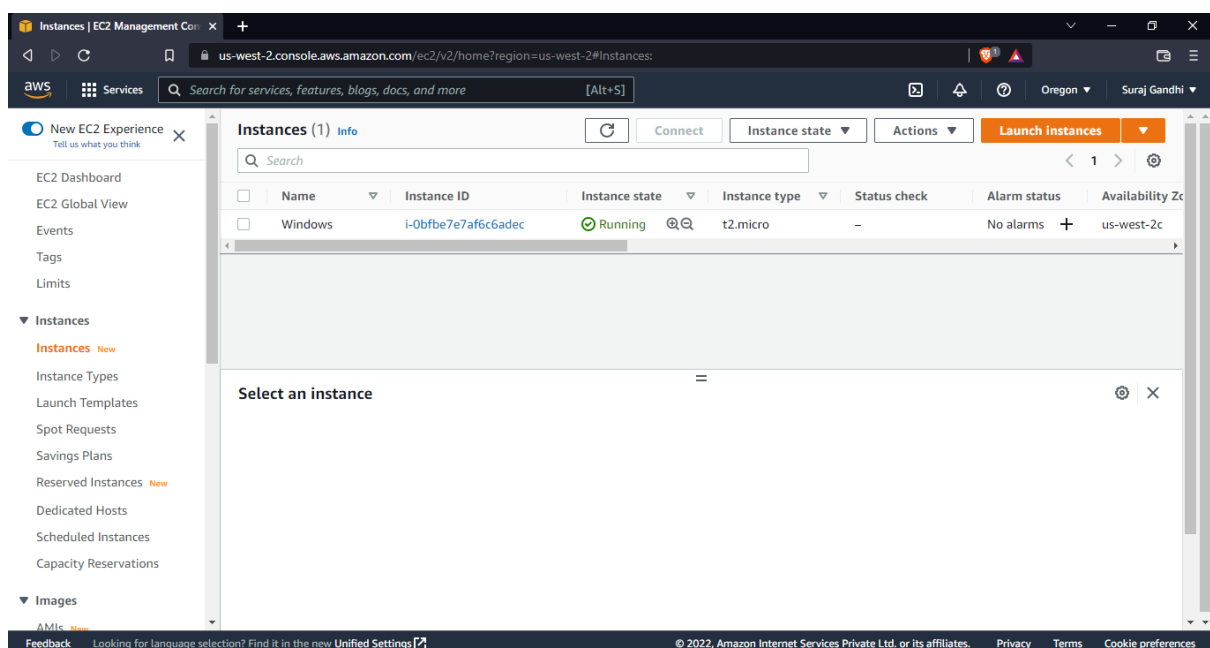
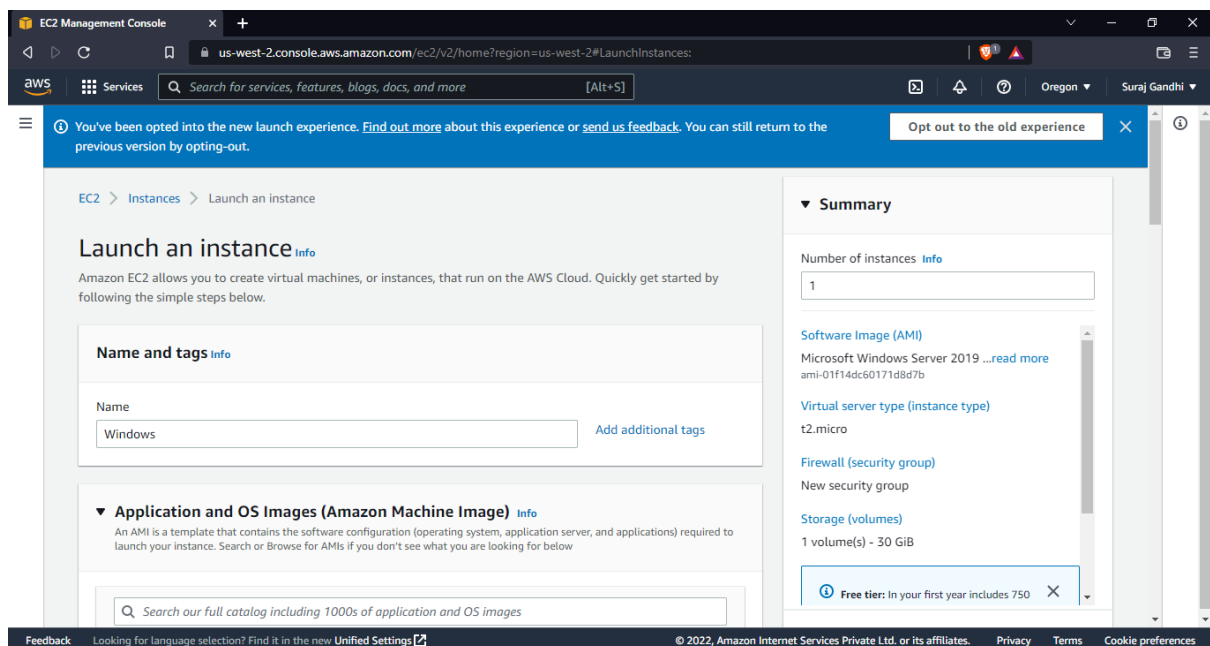
Tutorial 4: Connect ec2 linux instance from Windows Instance (RDP) from Putty via accessing Bucket having pem key as an object.

Name – Suraj Gandhi

Roll No – 01

PRN No – 1132210013

Course – MSc (DSBDA)



Connect to instance | EC2 Manag

us-west-2.console.aws.amazon.com/ec2/v2/home?region=us-west-2#ConnectToInstance:instanceId=i-0bfbe7e7af6c6adec

Services Search for services, features, blogs, docs, and more [Alt+S]

Instance ID
i-0bfbe7e7af6c6adec (Windows)

Connection Type

Connect using RDP client

Download a file to use with your RDP client and retrieve your password.

Connect using Fleet Manager

To connect to the instance using Fleet Manager Remote Desktop, the SSM Agent must be installed and running on the instance. For more information, see [Working with SSM Agent](#)

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
ec2-34-217-124-2.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.

Feedback

Looking for language selection? Find it in the new [Unified Settings](#)

© 2022, Amazon Internet Services Private Ltd. or its affiliates.

Privacy

Terms

Cookie preferences

Connect to instance | EC2 Manag

us-west-2.console.aws.amazon.com/ec2/v2/home?region=us-west-2#ConnectToInstance:instanceId=i-0bfbe7e7af6c6adec

Services Search for services, features, blogs, docs, and more [Alt+S]

Download a file to use with your RDP client and retrieve your password.

To connect to the instance using Fleet Manager Remote Desktop, the SSM Agent must be installed and running on the instance. For more information, see [Working with SSM Agent](#)

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
ec2-34-217-124-2.us-west-2.compute.amazonaws.com

User name
Administrator

Password
?SrjsQd7eqf=rm)mqiUL%Q&LooHa?jmV

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

Cancel

Feedback

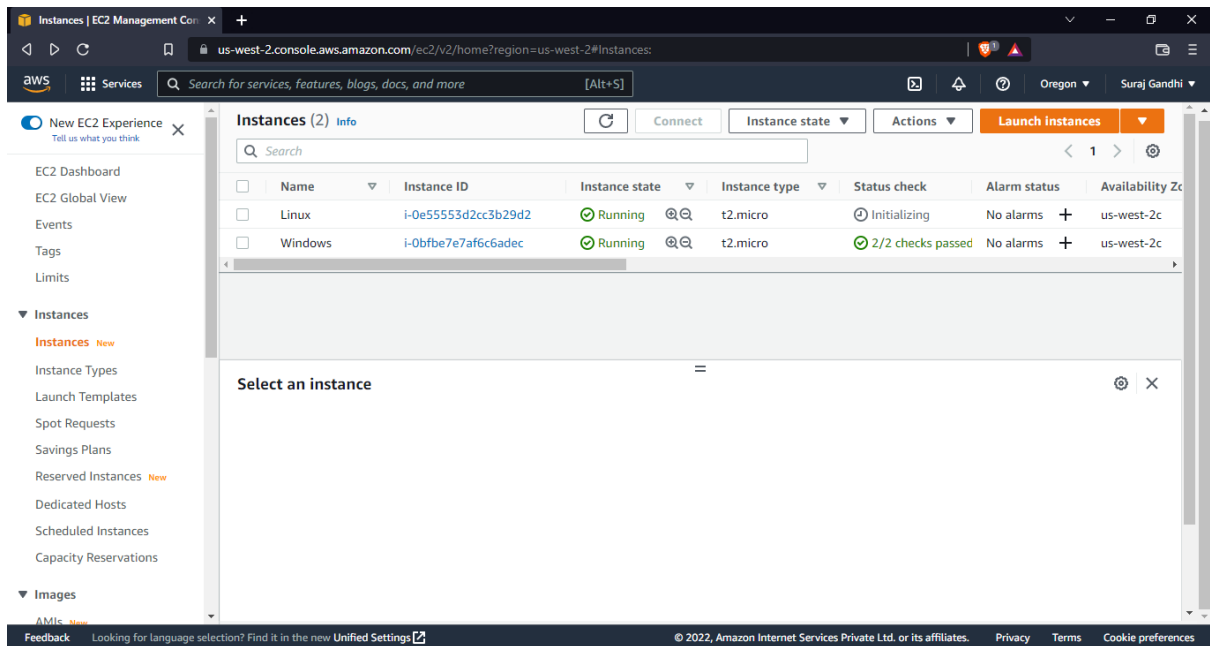
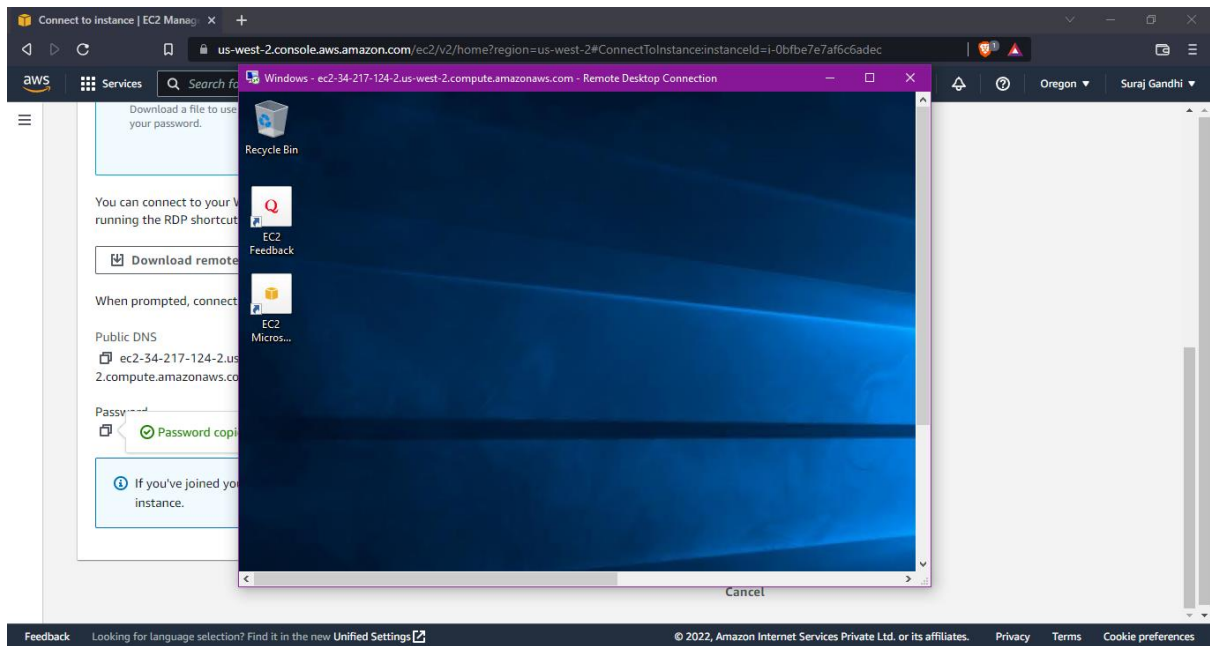
Looking for language selection? Find it in the new [Unified Settings](#)

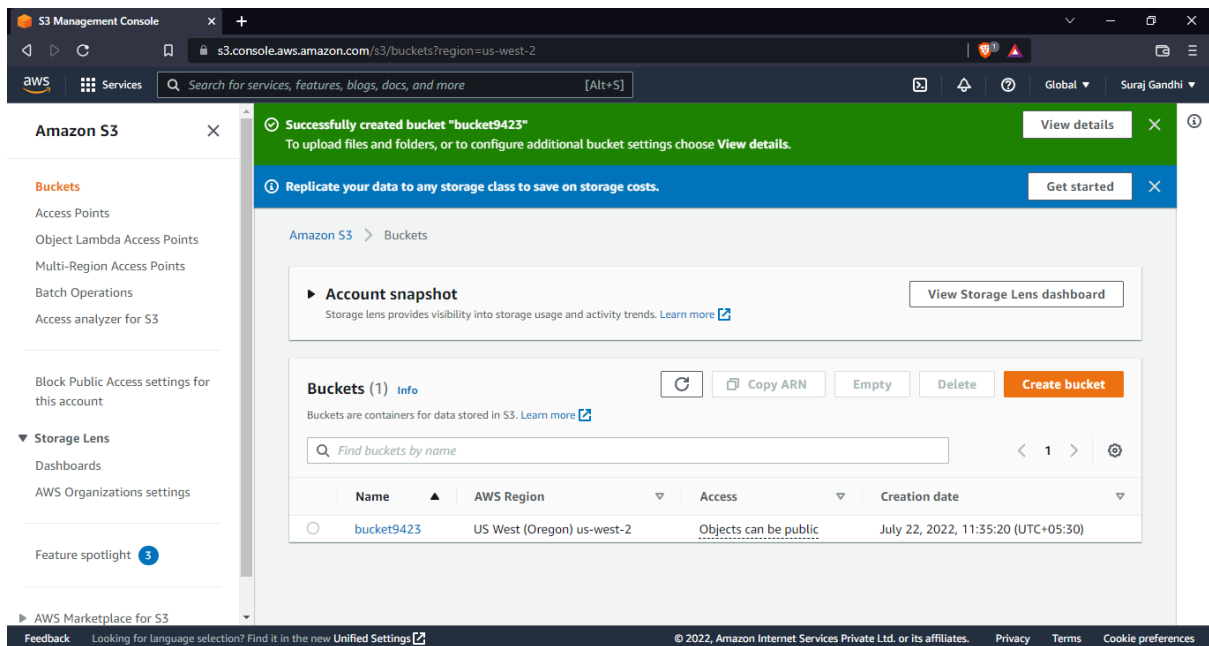
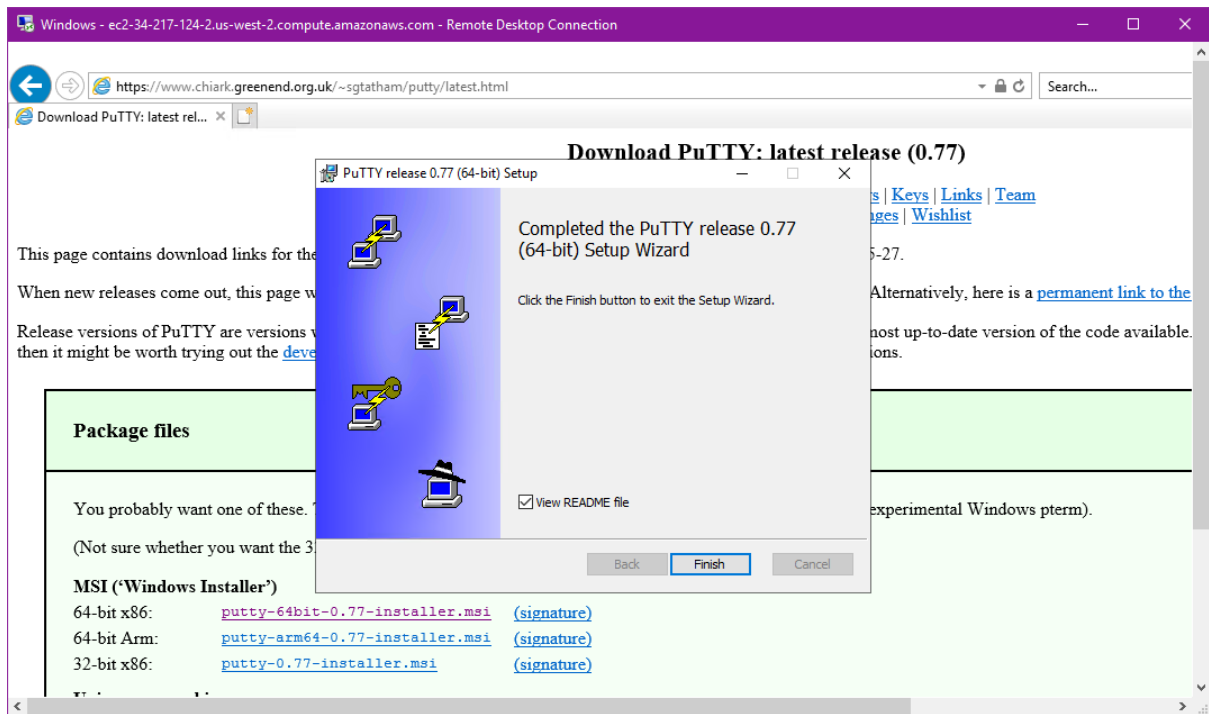
© 2022, Amazon Internet Services Private Ltd. or its affiliates.

Privacy

Terms

Cookie preferences





S3 Management Console

s3.console.aws.amazon.com/s3/upload/bucket9423?region=us-west-2

Services Search for services, features, blogs, docs, and more [Alt+S]

Global Suraj Gandhi

Upload succeeded

View details below.

Summary

Destination

s3://bucket9423

Succeeded

2 files, 3.3 KB (100.00%)

Failed

0 files, 0 B (0%)

Files and folders

Configuration

Files and folders (2 Total, 3.3 KB)

Find by name

Name	Folder	Type	Size	Status	Error
KeyKeyPairPair.pem	-	-	1.6 KB	Succeeded	-
LinuxPairKey.pem	-	-	1.6 KB	Succeeded	-

Feedback

Looking for language selection? Find it in the new Unified Settings

© 2022, Amazon Internet Services Private Ltd. or its affiliates. Privacy Terms Cookie preferences

bucket9423 - S3

Windows - ec2-34-217-124-2.us-west-2.compute.amazonaws.com - Remote Desktop Connection

bucket9423

Amazon S3 Buckets bucket9423

Info

Replication

Objects Properties Permissions Metrics Management Access Points

Objects (2)

Objects are the fundamental entities stored in Amazon S3. You can use [Amazon S3 inventory](#) to get a list of all objects in your bucket. For others to access your objects, you'll need to explicitly grant them permissions. [Learn more](#)

Copy S3 URI

Copy URL

Download

Open

Delete

Actions

Create folder

Upload

Find objects by prefix

	Name	Type	Last modified	Size	Storage class
<input checked="" type="checkbox"/>	KeyKeyPairPair.pem	pem	July 22, 2022, 06:07:04 (UTC+00:00)	1.6 KB	Standard
<input type="checkbox"/>	LinuxPairKey.pem	pem	July 22, 2022, 06:07:06 (UTC+00:00)	1.6 KB	Standard

Feedback

Looking for language selection? Find it in the new Unified Settings

© 2022, Amazon Internet Services Private Ltd. or its affiliates. Privacy Terms Cookie preferences

