

NAME: ROHAN SINGH

COLLEGE: VIT VELLORE

MARKS SCORED: 21/25 (NOT COMPLETELY SUCCESSFUL DUE TO SOME SYSTEM PROBLEMS AND PACKAGE PROBLEMS, screenshot is attached at the last)

ELIGIBLE FOR CERTIFICATE


AWS FACE DETECTION WORKSHOP

BY ETHNUS

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

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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

rohansinghvit2021@gmail.com

Next


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Root user sign in

Email: rohansinghvit2021@gmail.com

Forgot password?

.....

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AWS Management Console

←

→

↺

🏠

https://us-east-2.console.aws.amazon.com/console/home?nc2=h_ct®ion=us-east-2

Search

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Technical Interview Q...

aws

Services

Resource Groups

🌟

🔔

Picasso32

Ohio

Support

AWS Management Console

AWS services

Find Services

You can enter names, keywords or acronyms.

🔍

Example: Relational Database Service, database, RDS

▼ Recently visited services

Billing

S3

IAM

EC2

VPC

▶ All services

Build a solution

Get started with simple wizards and automated workflows.

Access resources on the go

Access the Management Console using the AWS Console Mobile App. [Learn more](#)

Explore AWS

AWS IQ

Connect with AWS Certified third-party experts for on-demand consultations and project help. [Get started](#)

AMD Powered EC2 Instances

Featuring AMD EPYC processors provide up to 10% lower cost than comparable instances. [Learn more](#)

Easily Track Experiments

EC2 Management Console

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New EC2 Experience

Tell us what you think

EC2 Dashboard New

Events New

Tags

Reports

Limits

▼ INSTANCES

Instances

Instance Types

Launch Templates New

Spot Requests

Savings Plans

Reserved Instances

Dedicated Hosts New

Capacity Reservations

▼ IMAGES

AMIs

Bundle Tasks

🔔

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.

EC2

Resources

🔄

⚙️

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

Running instances	1	Elastic IPs	0
Dedicated Hosts	0	Snapshots	0
Volumes	1	Load balancers	0
Key pairs	5	Security groups	6
Placement groups	0		

🔔

Easily size, configure, and deploy Microsoft SQL Server Always On availability groups on AWS using the AWS Launch Wizard for SQL Server. [Learn more](#)

✕

Account attributes

🔄

Supported platforms

• VPC

Default VPC

vpc-0d5f8a66

Console experiments

Settings

Explore AWS

✕

Save up to 90% on EC2 with Spot Instances

Feedback

English (US)

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S3 Management Console

https://s3.console.aws.amazon.com/s3/home?region=us-east-2#

Search

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Global

Support

Amazon S3

Buckets

Batch operations

Access analyzer for S3

Block public access (account settings)

Feature spotlight 2

Amazon S3

Buckets (1)

Copy ARN

Empty

Delete

Create bucket

Find bucket by name

< 1 >

	Name	Region	Access	Bucket created
	finalone	US East (Ohio) us-east-2	Objects can be public	2020-04-05T13:10:20.000Z

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Rekognition Console

https://us-east-2.console.aws.amazon.com/rekognition/home?region=us-east-

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Amazon Rekognition

Custom Labels New

Use Custom Labels

Demos

Object and scene detection

Image moderation

Facial analysis

Celebrity recognition

Face comparison

Text in image

Video Demos

Video analysis

Metrics

Metrics

Additional Resources

Amazon Rekognition

Deep learning-based visual analysis service

Search, verify, and organize millions of images and videos

Try Demo

Download SDKs



Easily Integrate Powerful Visual Analysis into Your App

You don't need computer vision or deep learning expertise to take advantage of



Continuously Learning

Amazon Rekognition is designed to use deep learning technology to analyze billions of images and videos daily. It is continuously



Integrated with AWS Services

Amazon Rekognition is designed to work seamlessly with other AWS services. Rekognition integrates directly with Amazon

7-Day Free Masterclass | Day 6

Launch instance wizard | EC2 M

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

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Services | Resource Groups

Picasso32 | 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 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.

Search for an AMI by entering a search term e.g. "Windows"

Quick Start

My AMIs

AWS Marketplace

Community AMIs

☐ Free tier only

Amazon Linux

Free tier eligible

Amazon Linux 2 AMI (HVM), SSD Volume Type - ami-0e01ce4ee18447327 (64-bit x86) / ami-03201f374ab66a26e (64-bit Arm)

Amazon Linux 2 comes with five years support. It provides Linux kernel 4.14 tuned for optimal performance on Amazon EC2, systemd 219, GCC 7.3, Glibc 2.26, Binutils 2.29.1, and the latest software packages through extras.

Root device type: ebs | Virtualization type: hvm | ENA Enabled: Yes

Select

☒ 64-bit (x86) | ☐ 64-bit (Arm)

Amazon Linux

Free tier eligible

Amazon Linux AMI 2018.03.0 (HVM), SSD Volume Type - ami-01b01bbd08f24c7a8

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 | ENA Enabled: Yes

Select

64-bit (x86)

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Launch instance wizard | EC2 M

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Services | Resource Groups

Picasso32 | 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 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	IPv6 Support
<input type="checkbox"/>	General purpose	t2.nano	1	0.5	EBS only	-	Low to Moderate	Yes
<input checked="" type="checkbox"/>	General purpose	t2.micro Free tier eligible	1	1	EBS only	-	Low to Moderate	Yes
<input type="checkbox"/>	General purpose	t2.small	1	2	EBS only	-	Low to Moderate	Yes
<input type="checkbox"/>	General purpose	t2.medium	2	4	EBS only	-	Low to Moderate	Yes
<input type="checkbox"/>	General purpose	t2.large	2	8	EBS only	-	Low to Moderate	Yes
<input type="checkbox"/>	General purpose	t2.xlarge	4	16	EBS only	-	Moderate	Yes

Cancel

Previous

Review and Launch

Next: Configure Instance Details

Feedback | English (US)

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Launch instance wizard | EC2

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aws Services Resource Groups

1. Choose AMI2. Choose Instance Type3. Configure Instance4. Add Storage5. Add Tags6. Configure Security Group7. 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-0d5f8a66 (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

Create new Capacity Reservation

IAM role

None

Create new IAM role

Shutdown behavior

Stop

Cancel

Previous

Review and Launch

Next: Add Storage

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Launch instance wizard | EC2

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aws Services Resource Groups

1. Choose AMI2. Choose Instance Type3. Configure Instance4. Add Storage5. Add Tags6. Configure Security Group7. 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/xvda	snap-0f54692056aaa4c20	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

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	Value	Instances	Volumes
(128 characters maximum)	(256 characters maximum)		

This resource currently has no tags

Choose the Add tag button or [click to add a Name tag](#).

Make sure your [IAM policy](#) includes permissions to create tags.

Add Tag (Up to 50 tags maximum)

Cancel Previous Review and Launch Next: Configure Security Group

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-3

Description: launch-wizard-3 created 2020-03-31T18:51:06.562+05:30

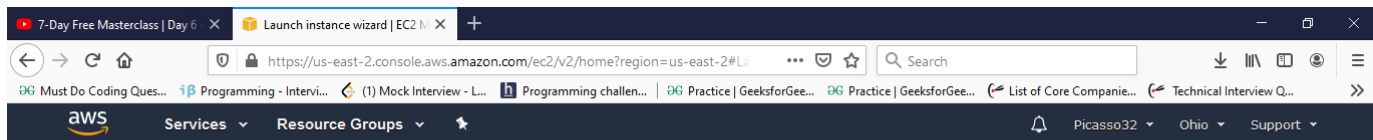
Type	Protocol	Port Range	Source	Description
SSH	TCP	22	Custom 0.0.0.0/0	e.g. SSH for Admin Desktop

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



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-3, 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 2 AMI (HVM), SSD Volume Type - ami-0e01ce4ee18447327

Free tier eligible Amazon Linux 2 comes with five years support. It provides Linux kernel 4.14 tuned for optimal performance on Amazon EC2, systemd 219, GCC 7.3, Glibc 2.26, Binutils 2.29.1, and the latest software packages through extras.

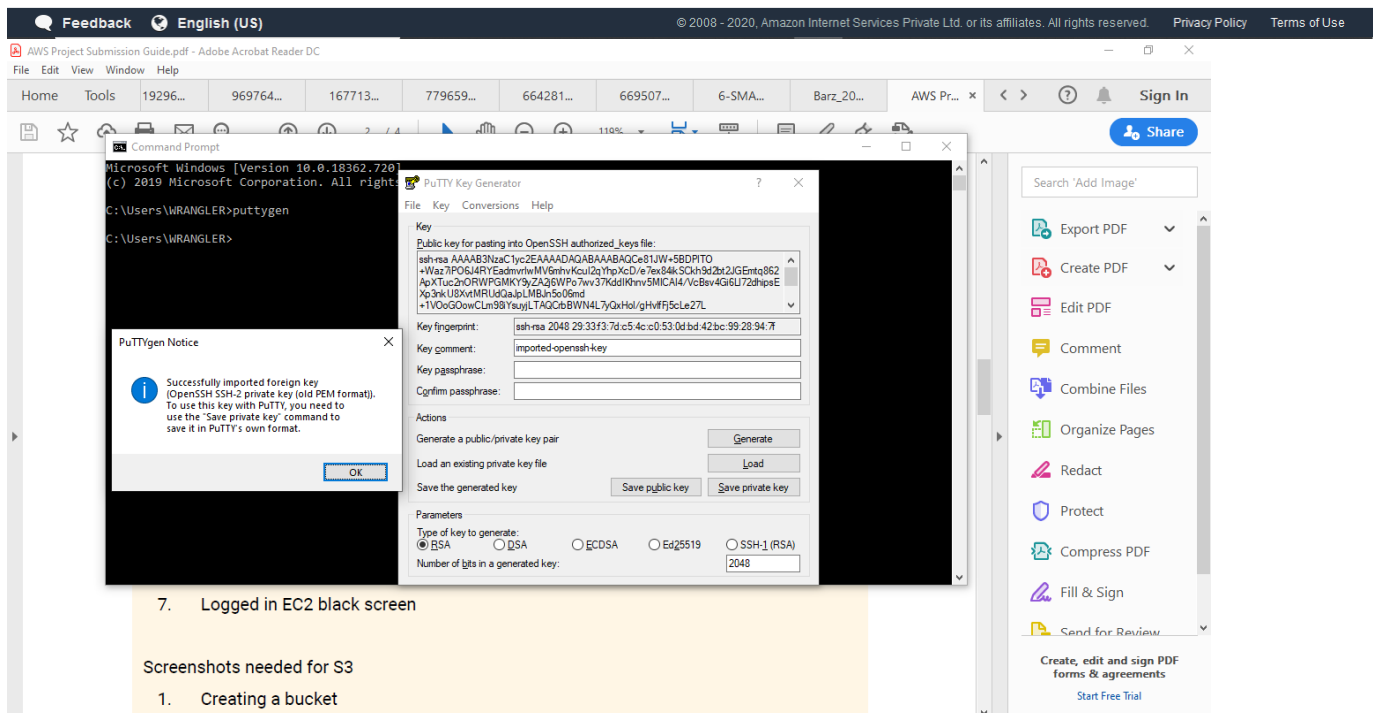
Root Device Type: ebs Virtualization type: hvm

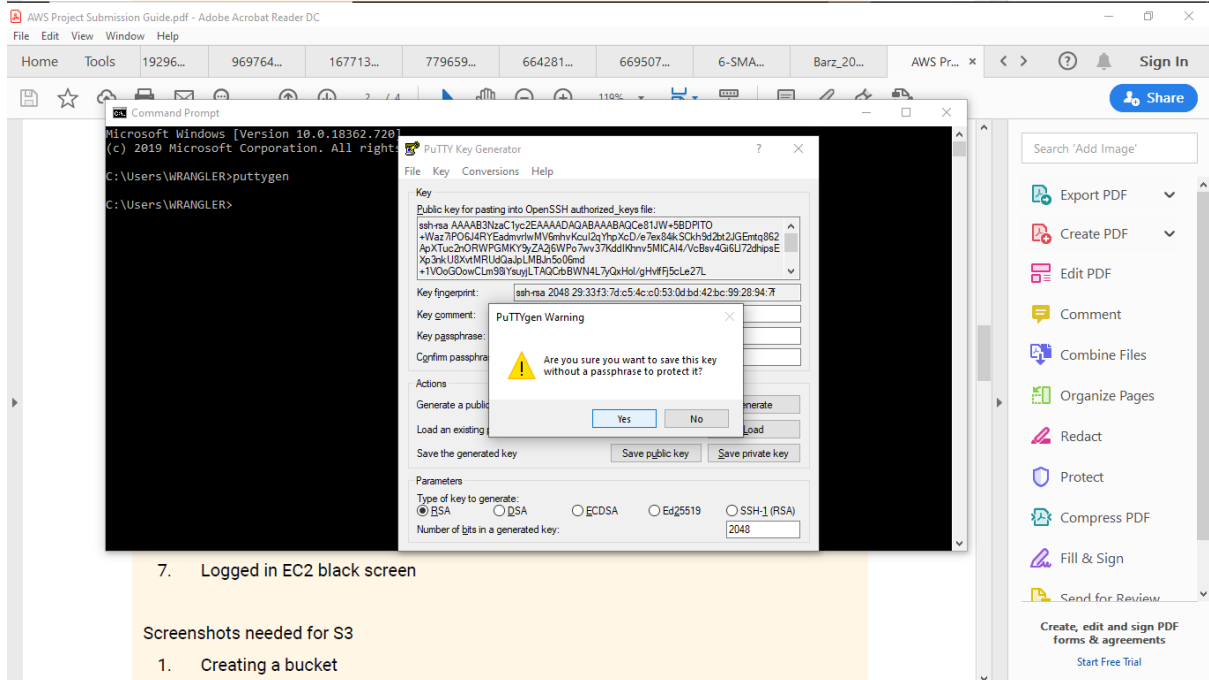
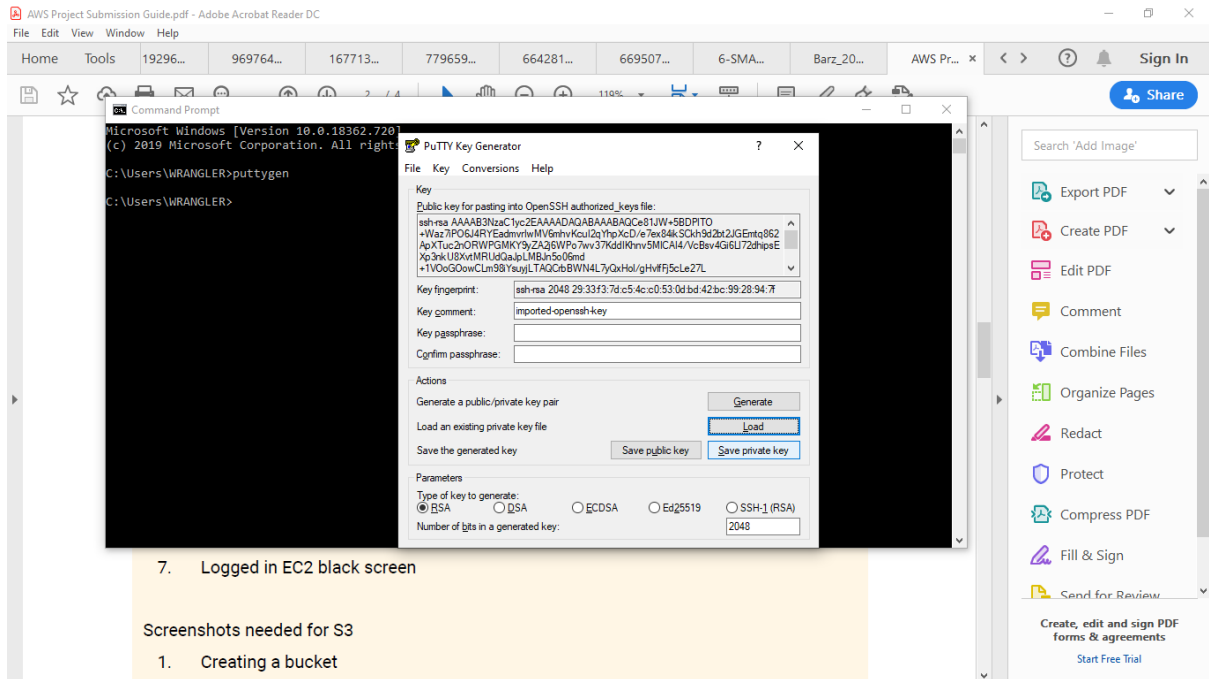
Instance Type

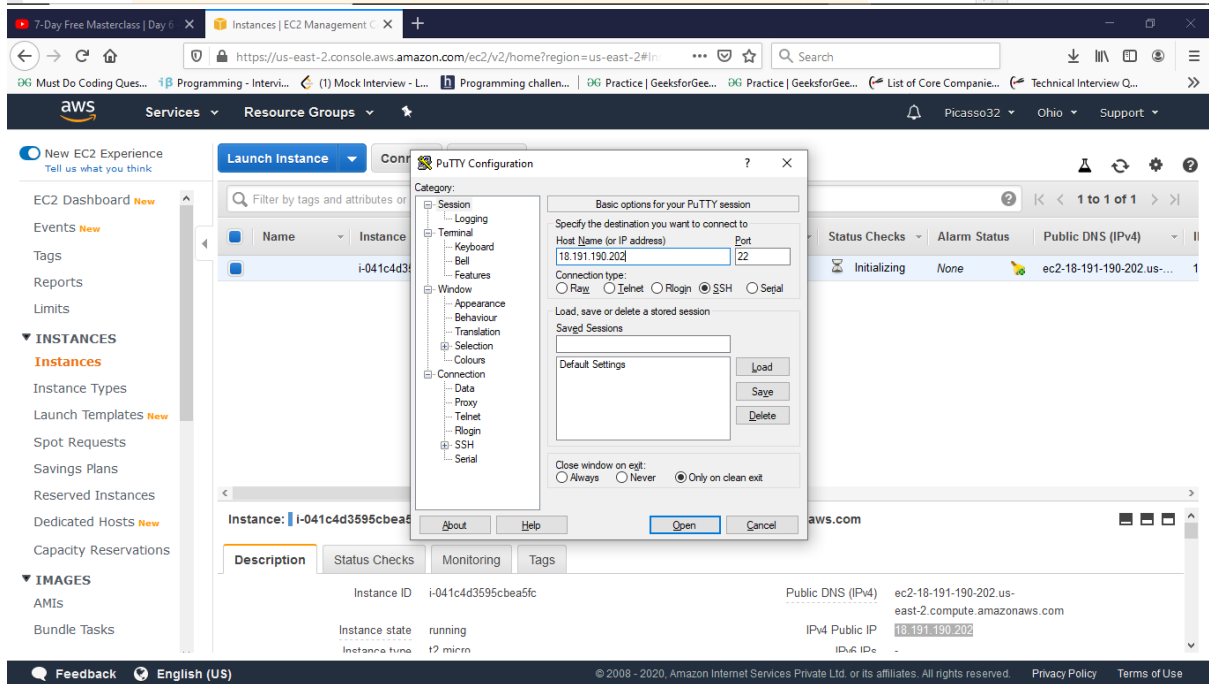
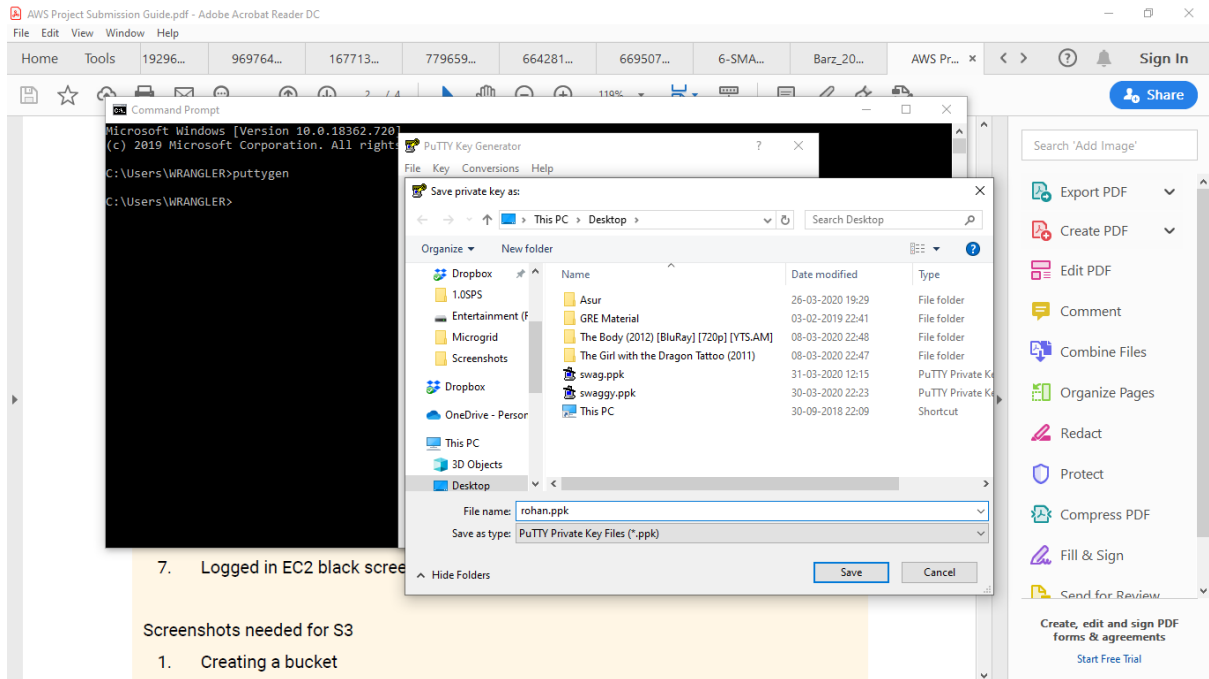
[Edit instance type](#)

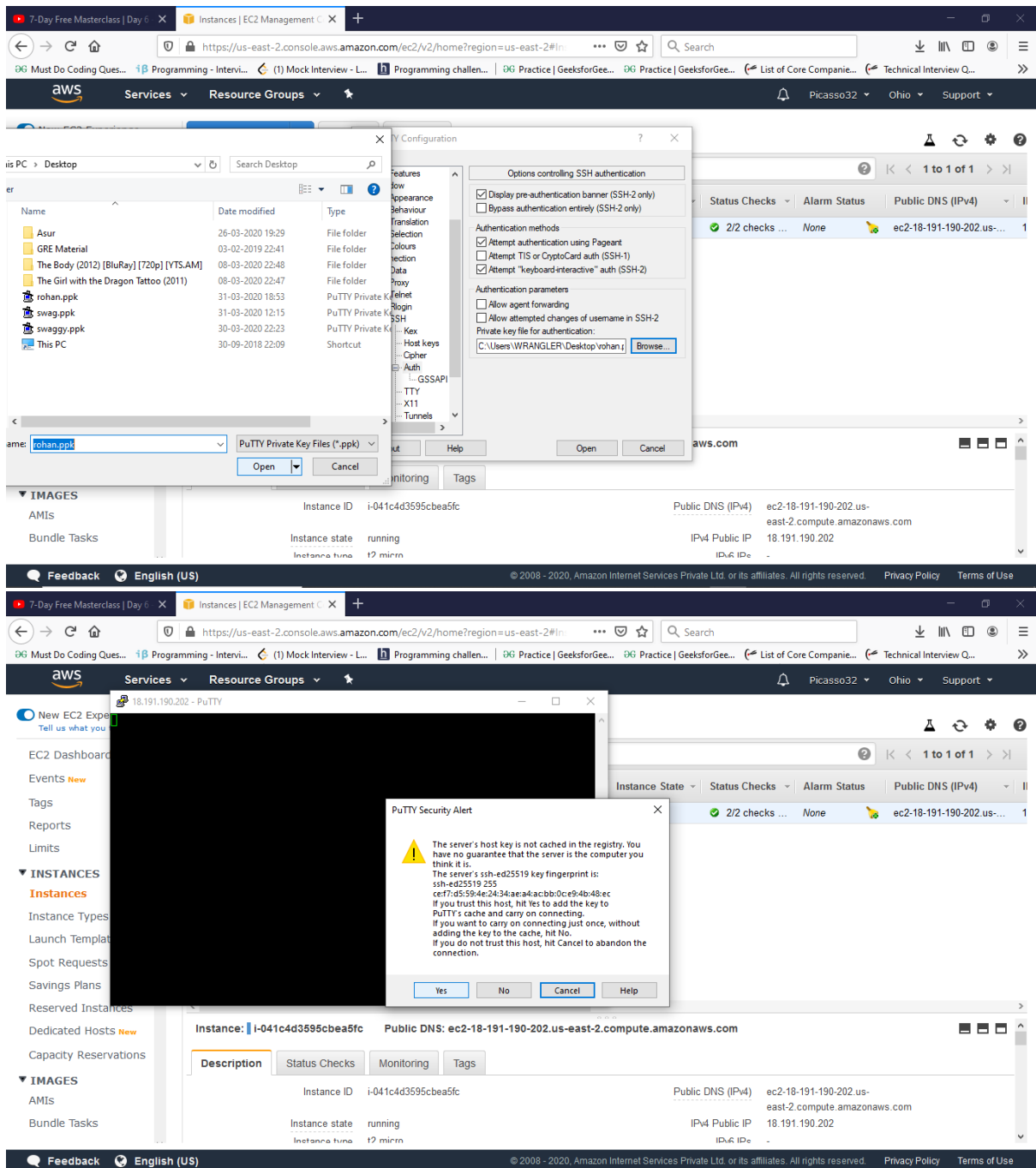
Instance Type	ECUs	vCPUs	Memory (GiB)	Instance Storage (GB)	EBS-Optimized Available	Network Performance
t2.micro	Variable	1	1	EBS only	-	Low to Moderate

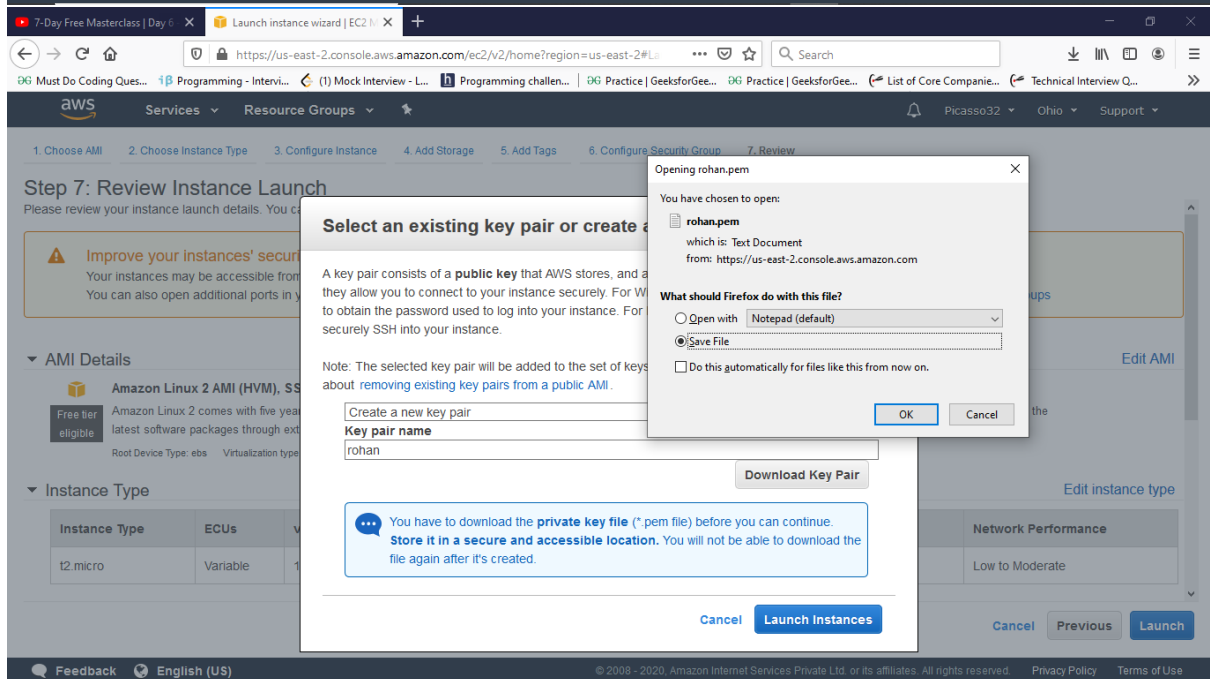
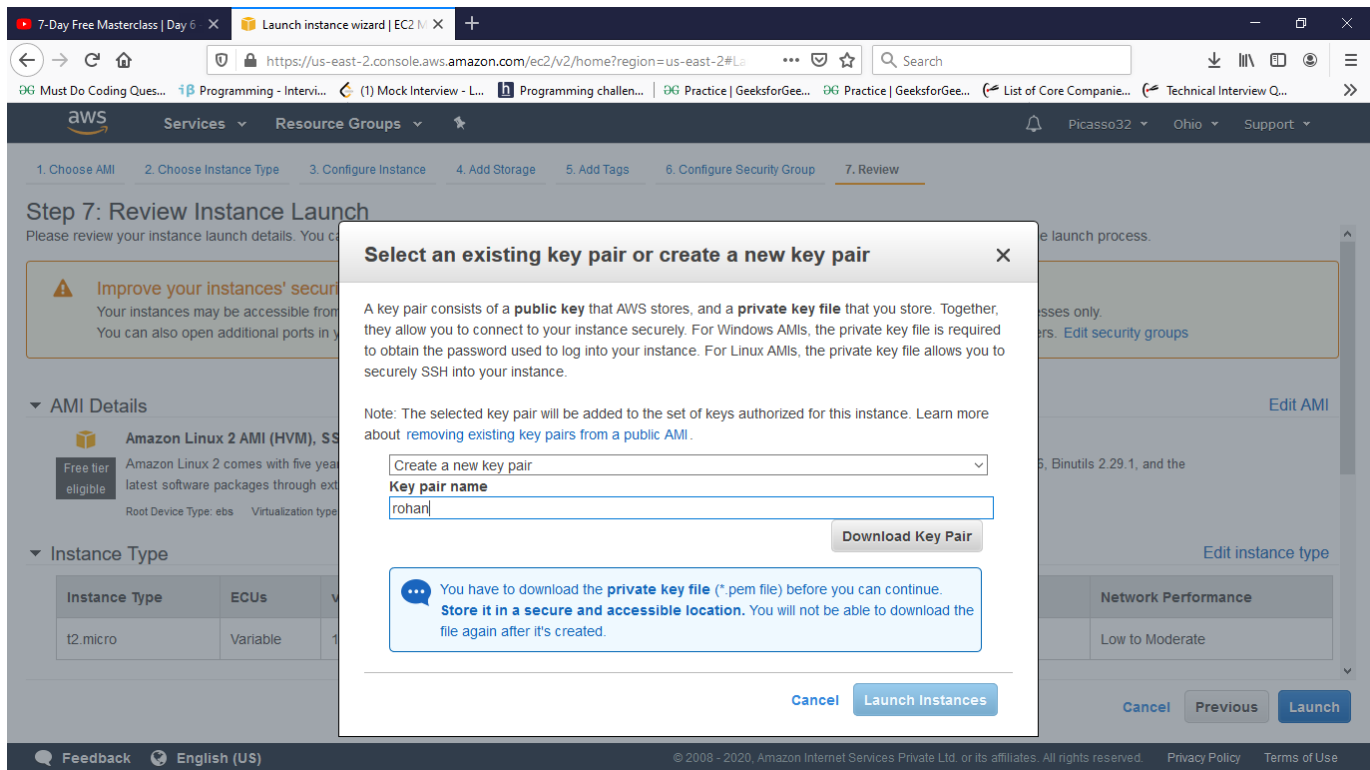
[Cancel](#) [Previous](#) [Launch](#)

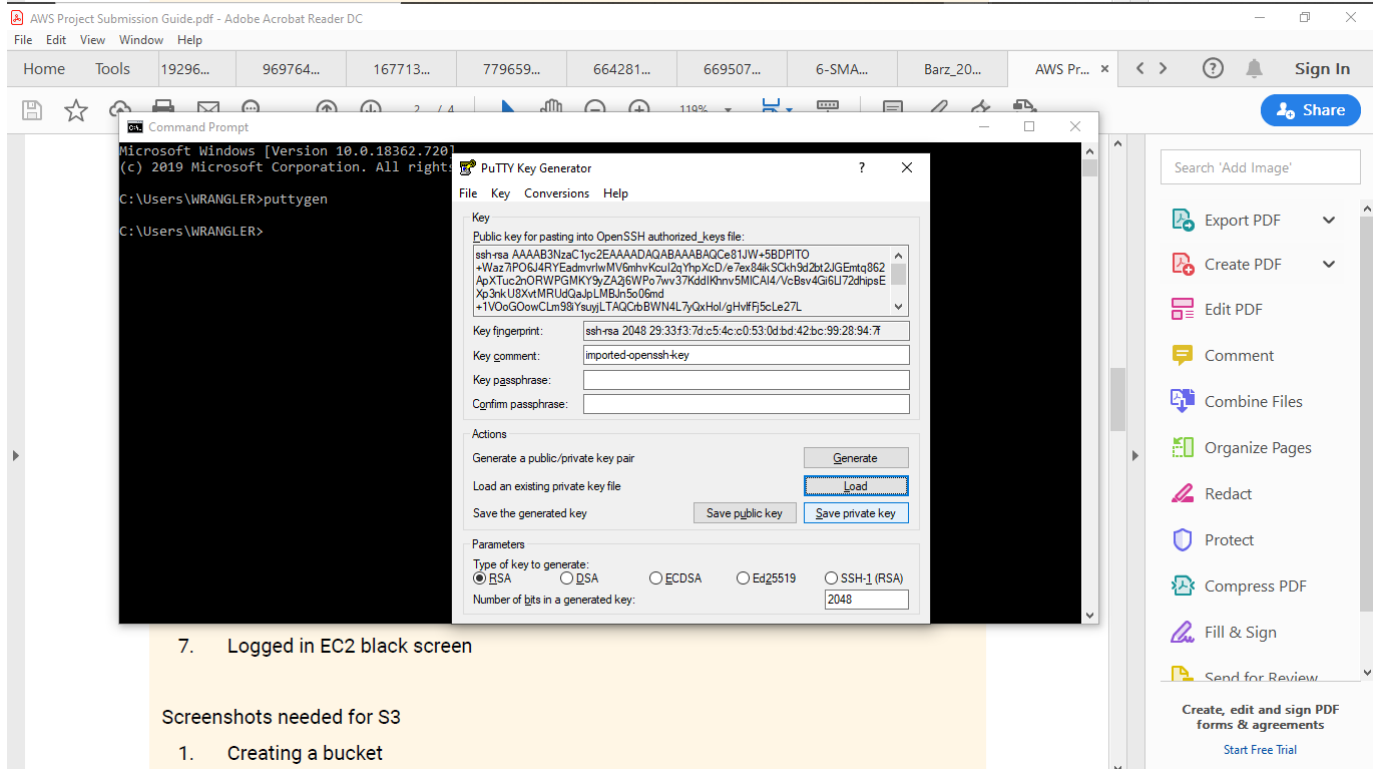
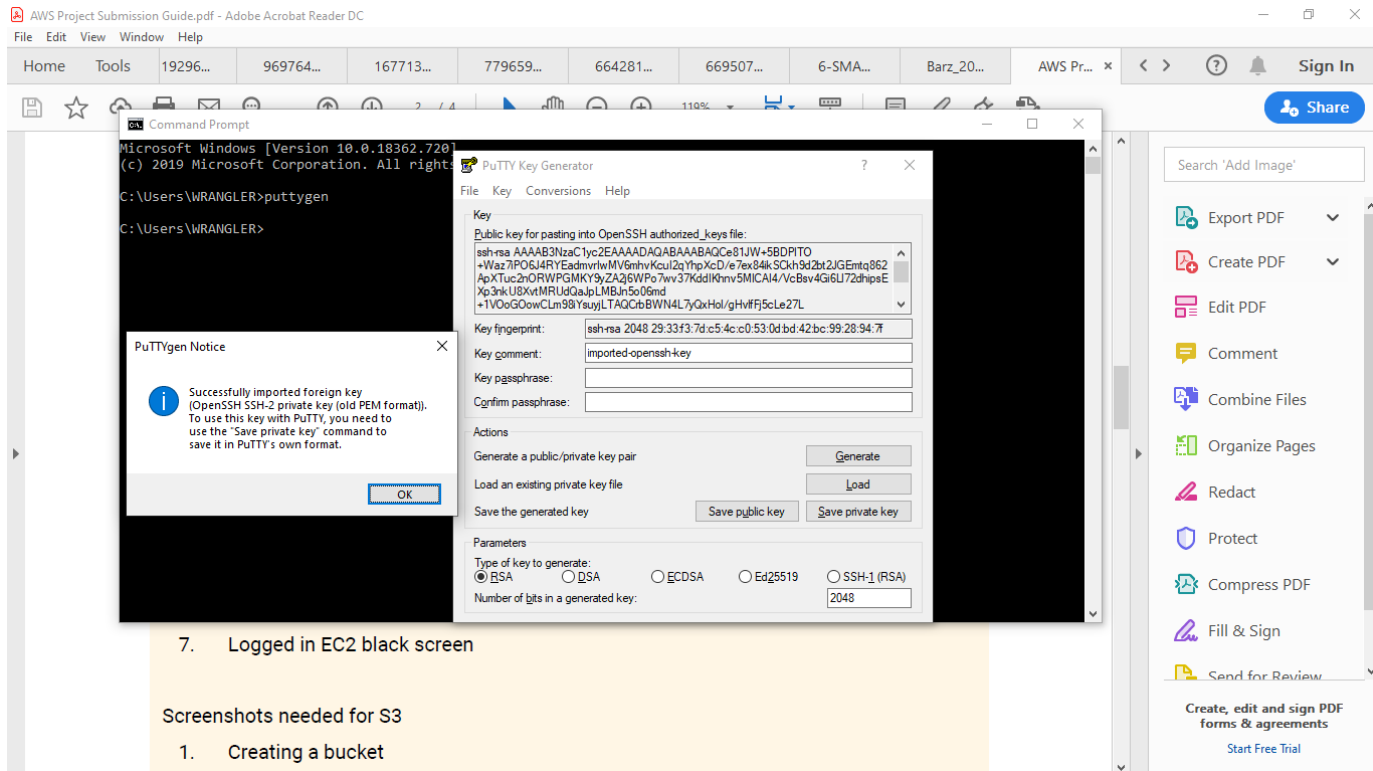


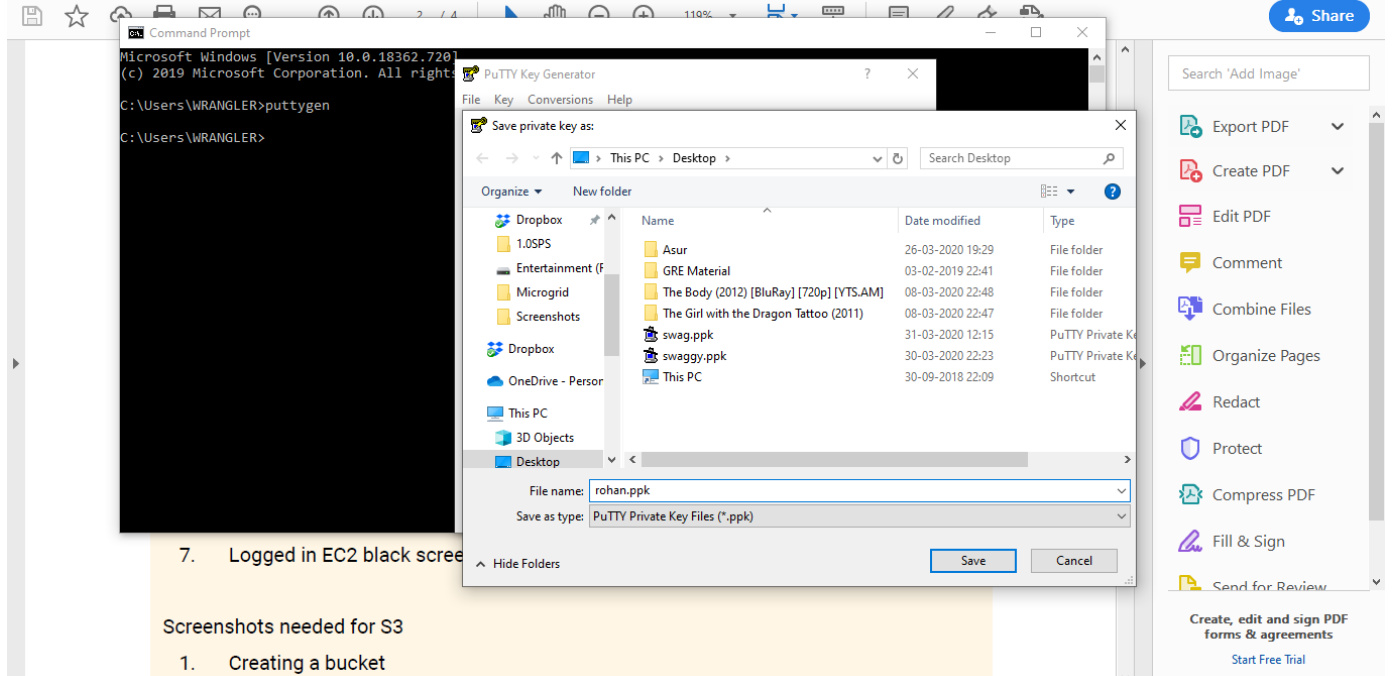
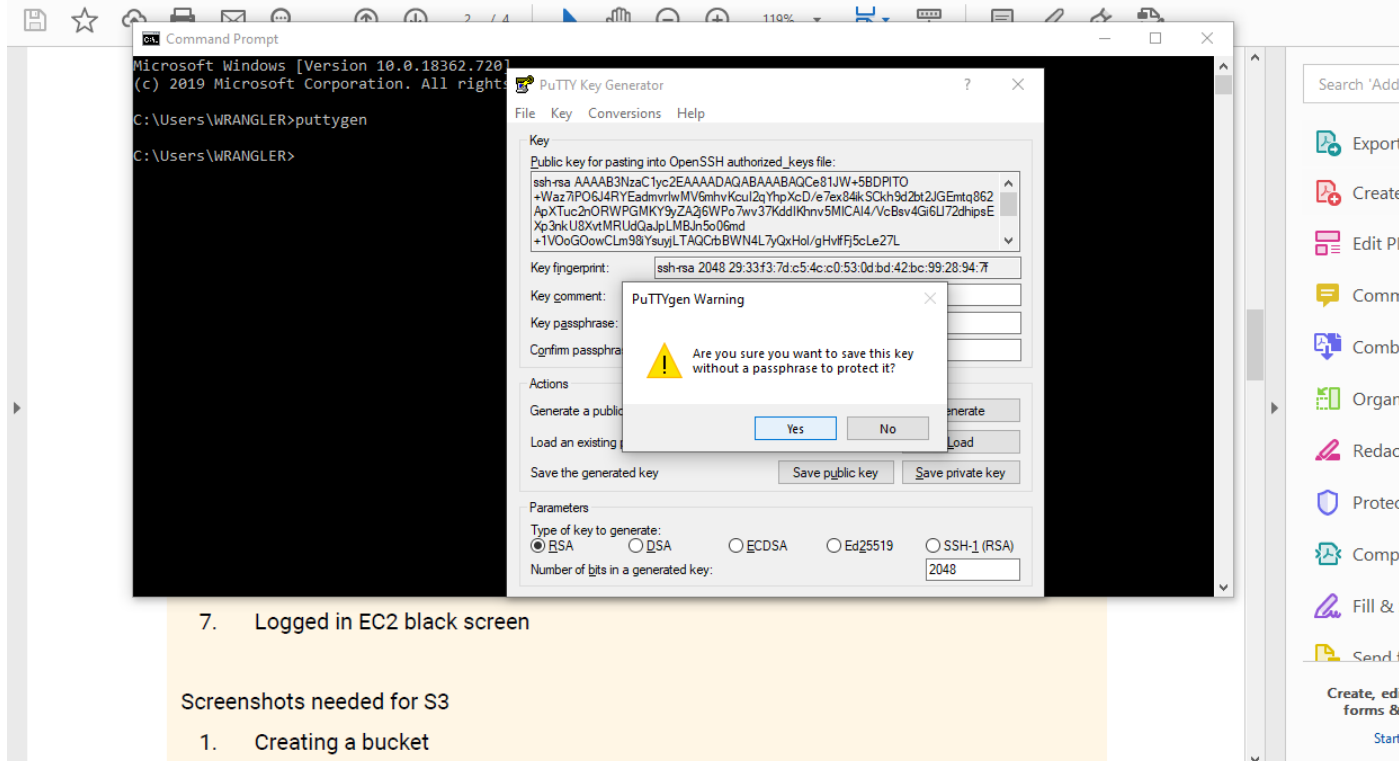












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https://us-east-2.console.aws.amazon.com/ec2/v2/home?region=us-east-2#Instances:instanceId=i-041c4d3595cbea5fc

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New EC2 Experience Tell us what you think

EC2 Dashboard New

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Bundle Tasks

Launch Instance

Filter by tags and attributes or

Name Instance

i-041c4d3595cbea5fc

Instance: i-041c4d3595cbea5fc

Description Status Checks Monitoring Tags

Instance ID i-041c4d3595cbea5fc

Public DNS (IPv4) ec2-18-191-190-202.us-east-2.compute.amazonaws.com

Instance state running

Instance type t2.micro

IPv4 Public IP 18.191.190.202

IPv6 IPe -

Feedback English (US)

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i-041c4d3595cbea5fc

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Description Status Checks Monitoring Tags

Instance ID i-041c4d3595cbea5fc

Public DNS (IPv4) ec2-18-191-190-202.us-east-2.compute.amazonaws.com

Instance state running

Instance type t2.micro

IPv4 Public IP 18.191.190.202

IPv6 IPe -

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Desktop

Search Desktop

Name Date modified Type

Asur 26-03-2020 19:29 File folder

GRE Material 03-02-2019 22:41 File folder

The Body (2012) [BluRay] [720p] [VTS.AM] 08-03-2020 22:48 File folder

The Girl with the Dragon Tattoo (2011) 08-03-2020 22:47 File folder

rohan.ppk 31-03-2020 18:53 PuTTY Private Key File

swag.ppk 31-03-2020 12:15 PuTTY Private Key File

swaggy.ppk 30-03-2020 22:23 PuTTY Private Key File

This PC 30-09-2018 22:09 Shortcut

rohan.ppk

PuTTY Private Key Files (*.ppk)

Open Cancel

Options controlling SSH authentication

☒ Display pre-authentication banner (SSH-2 only)

☐ Bypass authentication entirely (SSH-2 only)

Authentication methods

☒ Attempt authentication using Pageant

☐ Attempt TIS or CryptoCard auth (SSH-1)

☒ Attempt "keyboard-interactive" auth (SSH-2)

Authentication parameters

☐ Allow agent forwarding

☐ Allow attempted changes of username in SSH-2

Private key file for authentication:

C:\Users\WRANGLER\Desktop\rohan.ppk

Browse...

Open Cancel

The screenshot shows the AWS Management Console interface. The top navigation bar includes the AWS logo, 'Services', 'Resource Groups', and a search bar. The left sidebar lists various AWS services, with 'INSTANCES' and 'IMAGES' highlighted. The main content area displays the details for an EC2 instance with ID 'i-041c4d3595cbea5fc'. The instance is in the 'running' state and is a 't2.micro' type. A 'PuTTY Security Alert' dialog box is overlaid on the console, warning that the server's host key is not cached in the registry. The dialog text states: 'The server's host key is not cached in the registry. You have no guarantee that the server is the computer you think it is. The server's ssh-ed25519 key fingerprint is: ssh-ed25519 255 ce17:d5:59:4e:24:34:aee4:acbb:0ce9:4b:48:ec. If you trust this host, hit Yes to add the key to PuTTY's cache and carry on connecting. If you want to carry on connecting just once, without adding the key to the cache, hit No. If you do not trust this host, hit Cancel to abandon the connection.' The dialog has four buttons: 'Yes', 'No', 'Cancel', and 'Help'.

7-Day Free Masterclass | Day 6 X Instances | EC2 Management C X +

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

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18.191.190.202 - PuTTY

login as: ec2-user

Instance: i-041c4d3595cbea5fc Public DNS: ec2-18-191-190-202.us-east-2.compute.amazonaws.com

Description Status Checks Monitoring Tags

Instance ID i-041c4d3595cbea5fc Public DNS (IPv4) ec2-18-191-190-202.us-east-2.compute.amazonaws.com

Instance state running IPv4 Public IP 18.191.190.202

Instance type t2.micro

ec2-user@ip-172-31-24-228:~

login as: ec2-user

Authenticating with public key "imported-openssh-key"

Amazon Linux 2 AMI

https://aws.amazon.com/amazon-linux-2/

1 package(s) needed for security, out of 7 available

Run "sudo yum update" to apply all updates.

[ec2-user@ip-172-31-24-228 ~]\$

Instance: i-041c4d3595cbea5fc Public DNS: ec2-18-191-190-202.us-east-2.compute.amazonaws.com

Description Status Checks Monitoring Tags

Instance ID i-041c4d3595cbea5fc Public DNS (IPv4) ec2-18-191-190-202.us-east-2.compute.amazonaws.com

Instance state running IPv4 Public IP 18.191.190.202

Instance type t2.micro

Feedback English (US)

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S3 Management Console

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← → ↺ 🏠

🔒 https://s3.console.aws.amazon.com/s3/home?region=us-east-2

⋮ 📌 ⭐ 🔍 Search

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🌐 Must Do Coding Ques... 🌐 Programming - Intervi... 🌐 (1) Mock Interview - L... 🌐 Programming challen... 🌐 Practice | GeeksforGee... 🌐 Practice | GeeksforGee... 🌐 List of Core Companie... 🌐 Technical Interview Q... >>

aws

Services ▾

Resource Groups ▾

🌟

🔔 Picasso32 ▾

Global ▾

Support ▾

Amazon S3

×

🟢 Successfully deleted bucket index12.html

×

Amazon S3

Buckets (0)

📄 Copy ARN

Empty

Delete

Create bucket

🔍 Find bucket by name

< 1 > ⚙️

Name ▾	Region	Access	Bucket created ▾
No buckets You don't have any buckets.			
Create bucket			

Feedback

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S3 Management Console

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🔒 https://s3.console.aws.amazon.com/s3/home?region=us-east-2

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aws

Services ▾

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Global ▾

Support ▾

Amazon S3

×

🟢 Successfully created bucket rohan32

To upload files and folders, or to configure additional bucket settings such as Bucket Versioning, tags, and default encryption, choose [Go to bucket details](#).

Go to bucket details

×

Amazon S3

Buckets (1)

📄 Copy ARN

Empty

Delete

Create bucket

🔍 Find bucket by name

< 1 > ⚙️

Name ▾	Region	Access	Bucket created ▾
rohan32	US East (Ohio) us-east-2		2020-03-31T13:42:07.000Z

7-Day Free Masterclass | Day 6 | S3 Management Console


https://s3.console.aws.amazon.com/s3/buckets/rohan32/?region=us-east-2

Services Resource Groups

Upload Create folder Download Actions

US East (Ohio)


This bucket is empty. Upload new objects to get started.



Upload an object

Buckets are globally unique containers for everything that you store in Amazon S3.


[Learn more](#)



Set object properties

After you create a bucket, you can upload your objects (for example, your photo or video files).

[Learn more](#)



Set object permissions

By default, the permissions on an object are private, but you can set up access control policies to grant permissions to others.

[Learn more](#)

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7-Day Free Masterclass | Day 6 | S3 Management Console


https://s3.console.aws.amazon.com/s3/buckets/rohan32/?region=us-east-2

Services Resource Groups

Upload

1 Select files 2 Set permissions 3 Set properties 4 Review

To upload a file larger than 160 GB, use the AWS CLI, AWS SDK, or Amazon S3 REST API. [Learn more](#)



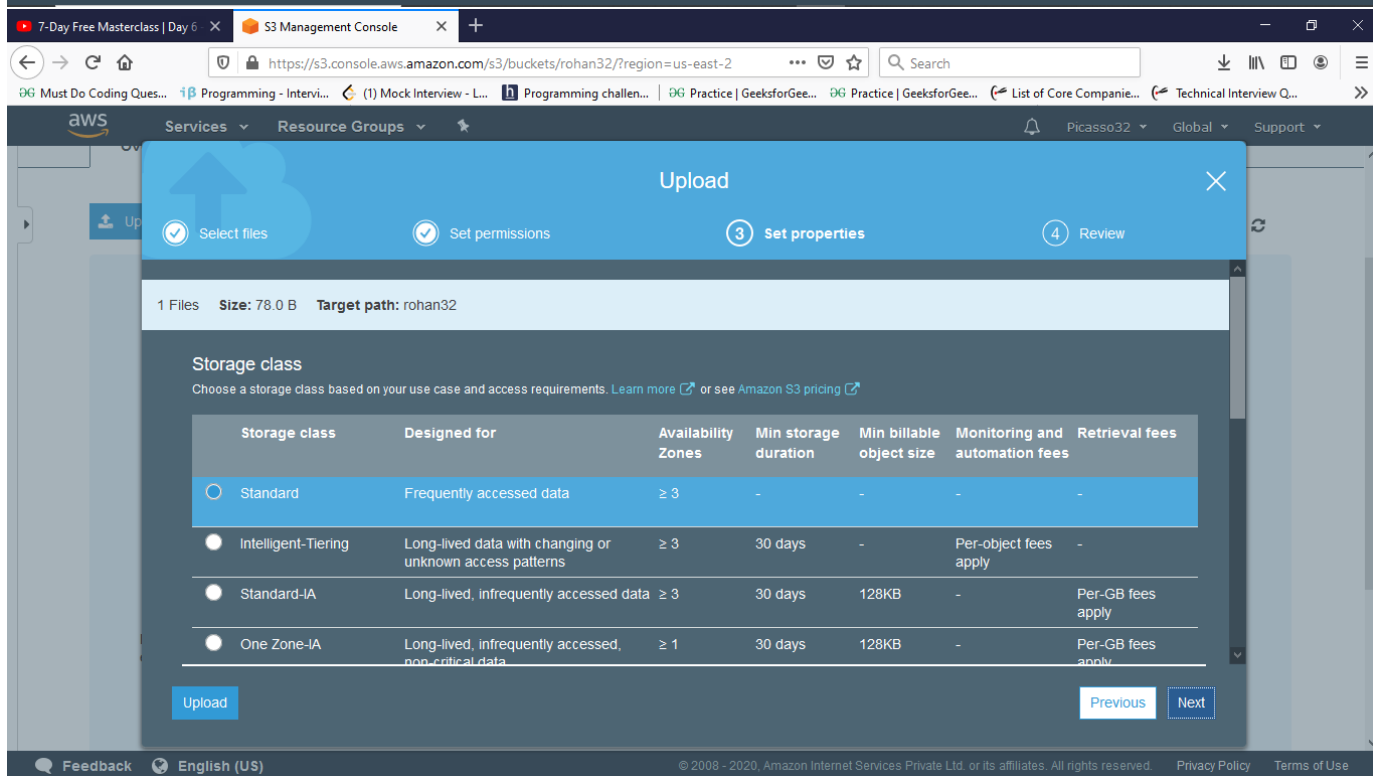
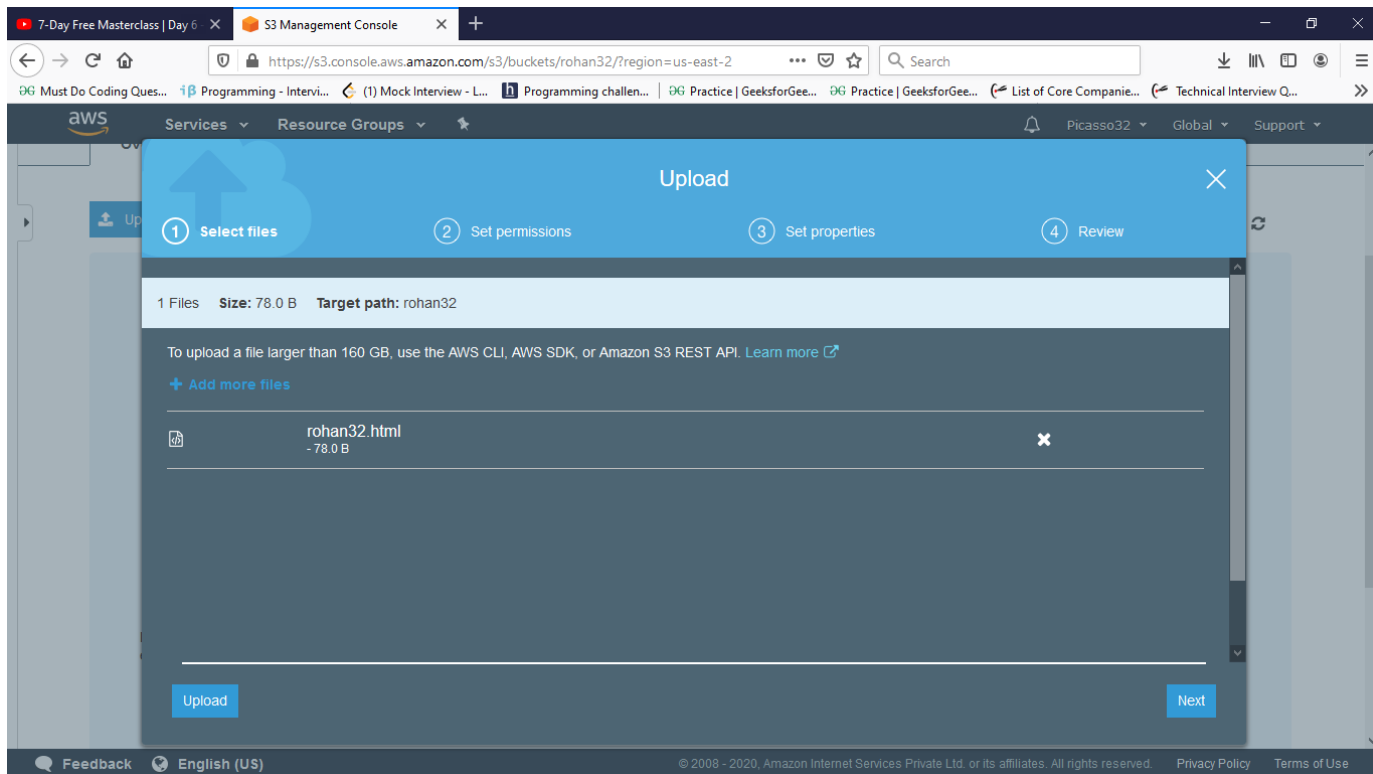
Drag and drop files and folders here

OR

Add files

Upload Next

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S3 Management Console

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https://s3.console.aws.amazon.com/s3/buckets/rohan32/?region=us-east-2

🔍 Search

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🌐 Must Do Coding Ques... 🌐 Programming - Interv... 🌐 (1) Mock Interview - L... 🌐 Programming challen... 🌐 Practice | GeeksforGee... 🌐 Practice | GeeksforGee... 🌐 List of Core Companie... 🌐 Technical Interview Q...

aws

Services ▾

Resource Groups ▾

🌟

🔔 Picasso32

Global ▾

Support ▾

Overview

Properties

Permissions

Management

Access points

🔍 Type a prefix and press Enter to search. Press ESC to clear.

📁 Upload

➕ Create folder

📄 Download

⌵ Actions ▾

US East (Ohio) 🔄

Viewing 1 to 1

<input type="checkbox"/>	Name ▾	Last modified ▾	Size ▾	Storage class ▾
<input type="checkbox"/>	📄 rohan32.html	Mar 31, 2020 7:14:05 PM GMT+0530	78.0 B	Standard

Viewing 1 to 1

Operations

0 In progress

1 Success

0 Error

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S3 Management Console

+

← → ↺ 🏠

https://s3.console.aws.amazon.com/s3/buckets/rohan32/?region=us-east-2&...

🔍 Search

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🌐 Must Do Coding Ques... 🌐 Programming - Interv... 🌐 (1) Mock Interview - L... 🌐 Programming challen... 🌐 Practice | GeeksforGee... 🌐 Practice | GeeksforGee... 🌐 List of Core Companie... 🌐 Technical Interview Q...

aws

Services ▾

Resource Groups ▾

🌟

🔔 Picasso32

Global ▾

Support ▾

Amazon S3

>

rohan32

rohan32

Overview

Properties

Permissions

Management

Access points

Versioning

Keep multiple versions of an object in the same bucket.

[Learn more](#)

☐ Disabled

Server access logging

Set up access log records that provide details about access requests.

[Learn more](#)

☐ Disabled

Static website hosting

Host a static website, which does not require server-side technologies.

[Learn more](#)

☐ Disabled

Object-level logging

☐ Disabled

Default encryption

☐ Disabled

Operations

0 In progress

1 Success

0 Error

7-Day Free Masterclass | Day 6 S3 Management Console

https://s3.console.aws.amazon.com/s3/object/rohan32/rohan32.html?region=us-east-2

Success

Open Download Download as Make public Copy path

Owner
460366dd78c3289d10f1a8d3d46c2fc8949ff84ce49f17f1323b7d4bd2a5a0c8

Last modified
Mar 31, 2020 7:14:05 PM GMT+0530

Etag
85b9a415cf6b339e89c8ffd79d58f923

Storage class
Standard

Server-side encryption
None

Size
78.0 B

Key
rohan32.html

Object URL

Operations 0 In progress 2 Success 0 Error

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7-Day Free Masterclass | Day 6 S3 Management Console rohan32.s3-website.us-east-2.amazonaws.com

rohan32.s3-website.us-east-2.amazonaws.com

Corona Virus is a dangerous. Stay Home Stay Safe. Stay Home for your family.

ec2-user@ip-172-31-24-228:~

```
Package Arch Version Repository Size
-----
Installing:
php x86_64 5.4.16-46.amzn2.0.2 amzn2-core 1.4 M
Installing for dependencies:
libzip010-compat x86_64 0.10.1-9.amzn2.0.5 amzn2-core 30 k
php-cli x86_64 5.4.16-46.amzn2.0.2 amzn2-core 2.8 M
php-common x86_64 5.4.16-46.amzn2.0.2 amzn2-core 563 k

Transaction Summary
-----
Install 1 Package (+3 Dependent packages)

Total download size: 4.7 M
Installed size: 17 M
Is this ok [y/d/N]: y
Downloading packages:
(1/4): libzip010-compat-0.10.1-9.amzn2.0.5.x86_64.rpm | 30 kB 00:00
(2/4): php-5.4.16-46.amzn2.0.2.x86_64.rpm | 1.4 MB 00:00
(3/4): php-common-5.4.16-46.amzn2.0.2.x86_64.rpm | 563 kB 00:00
(4/4): php-cli-5.4.16-46.amzn2.0.2.x86_64.rpm | 2.8 MB 00:00
-----
Total 23 MB/s | 4.7 MB 00:00
Running transaction check
Running transaction test
Transaction test succeeded
Running transaction
Installing : libzip010-compat-0.10.1-9.amzn2.0.5.x86_64 1/4
Installing : php-common-5.4.16-46.amzn2.0.2.x86_64 2/4
Installing : php-cli-5.4.16-46.amzn2.0.2.x86_64 3/4
Installing : php-5.4.16-46.amzn2.0.2.x86_64 4/4
Verifying : php-5.4.16-46.amzn2.0.2.x86_64 1/4
Verifying : libzip010-compat-0.10.1-9.amzn2.0.5.x86_64 2/4
Verifying : php-cli-5.4.16-46.amzn2.0.2.x86_64 3/4
Verifying : php-common-5.4.16-46.amzn2.0.2.x86_64 4/4

Installed:
php.x86_64 0:5.4.16-46.amzn2.0.2

Dependency Installed:
libzip010-compat.x86_64 0:0.10.1-9.amzn2.0.5
php-cli.x86_64 0:5.4.16-46.amzn2.0.2
php-common.x86_64 0:5.4.16-46.amzn2.0.2

Complete!
[ec2-user@ip-172-31-24-228 ~]$
```

ec2-user@ip-172-31-24-228:~

```
Package Arch Version Repository Size
-----
Installing:
php x86_64 5.4.16-46.amzn2.0.2 amzn2-core 1.4 M
Installing for dependencies:
libzip010-compat x86_64 0.10.1-9.amzn2.0.5 amzn2-core 30 k
php-cli x86_64 5.4.16-46.amzn2.0.2 amzn2-core 2.8 M
php-common x86_64 5.4.16-46.amzn2.0.2 amzn2-core 563 k

Transaction Summary
-----
Install 1 Package (+3 Dependent packages)

Total download size: 4.7 M
Installed size: 17 M
Is this ok [y/d/N]: y
Downloading packages:
(1/4): libzip010-compat-0.10.1-9.amzn2.0.5.x86_64.rpm | 30 kB 00:00
(2/4): php-5.4.16-46.amzn2.0.2.x86_64.rpm | 1.4 MB 00:00
(3/4): php-common-5.4.16-46.amzn2.0.2.x86_64.rpm | 563 kB 00:00
(4/4): php-cli-5.4.16-46.amzn2.0.2.x86_64.rpm | 2.8 MB 00:00
-----
Total 23 MB/s | 4.7 MB 00:00
Running transaction check
Running transaction test
Transaction test succeeded
Running transaction
Installing : libzip010-compat-0.10.1-9.amzn2.0.5.x86_64 1/4
Installing : php-common-5.4.16-46.amzn2.0.2.x86_64 2/4
Installing : php-cli-5.4.16-46.amzn2.0.2.x86_64 3/4
Installing : php-5.4.16-46.amzn2.0.2.x86_64 4/4
Verifying : php-5.4.16-46.amzn2.0.2.x86_64 1/4
Verifying : libzip010-compat-0.10.1-9.amzn2.0.5.x86_64 2/4
Verifying : php-cli-5.4.16-46.amzn2.0.2.x86_64 3/4
Verifying : php-common-5.4.16-46.amzn2.0.2.x86_64 4/4

Installed:
php.x86_64 0:5.4.16-46.amzn2.0.2

Dependency Installed:
libzip010-compat.x86_64 0:0.10.1-9.amzn2.0.5
php-cli.x86_64 0:5.4.16-46.amzn2.0.2
php-common.x86_64 0:5.4.16-46.amzn2.0.2

Complete!
[ec2-user@ip-172-31-24-228 ~]$ curl -sS https://getcomposer.org/installer | php
```

ec2-user@ip-172-31-24-228:~

php-common x86_64 5.4.16-46.amzn2.0.2 amzn2-core 563 k

Transaction Summary

Install 1 Package (+3 Dependent packages)

Total download size: 4.7 M

Installed size: 17 M

Is this ok [y/d/N]: y

Downloading packages:

(1/4): libzip010-compat-0.10.1-9.amzn2.0.5.x86_64.rpm	30 kB	00:00
(2/4): php-5.4.16-46.amzn2.0.2.x86_64.rpm	1.4 MB	00:00
(3/4): php-common-5.4.16-46.amzn2.0.2.x86_64.rpm	563 kB	00:00
(4/4): php-cli-5.4.16-46.amzn2.0.2.x86_64.rpm	2.8 MB	00:00

Total 23 MB/s | 4.7 MB 00:00

Running transaction check

Running transaction test

Transaction test succeeded

Running transaction

Installing : libzip010-compat-0.10.1-9.amzn2.0.5.x86_64	1/4
Installing : php-common-5.4.16-46.amzn2.0.2.x86_64	2/4
Installing : php-cli-5.4.16-46.amzn2.0.2.x86_64	3/4
Installing : php-5.4.16-46.amzn2.0.2.x86_64	4/4
Verifying : php-5.4.16-46.amzn2.0.2.x86_64	1/4
Verifying : libzip010-compat-0.10.1-9.amzn2.0.5.x86_64	2/4
Verifying : php-cli-5.4.16-46.amzn2.0.2.x86_64	3/4
Verifying : php-common-5.4.16-46.amzn2.0.2.x86_64	4/4

Installed:

php.x86_64 0:5.4.16-46.amzn2.0.2

Dependency Installed:

libzip010-compat.x86_64 0:0.10.1-9.amzn2.0.5

php-cli.x86_64 0:5.4.16-46.amzn2.0.2

php-common.x86_64 0:5.4.16-46.amzn2.0.2

Complete!

[ec2-user@ip-172-31-24-228 ~]\$ curl -sS https://getcomposer.org/installer | php

All settings correct for using Composer

Downloading...

Composer (version 1.10.1) successfully installed to: /home/ec2-user/composer.phar

Use it: php composer.phar

[ec2-user@ip-172-31-24-228 ~]\$

ec2-user@ip-172-31-33-93:/var/www/html/face

```
- Installing symfony/event-dispatcher (v2.8.52): Downloading (100%)
- Installing guzzle/guzzle (v3.9.3): Downloading (100%)
- Installing aws/aws-sdk-php (2.8.31): Downloading (100%)
symfony/event-dispatcher suggests installing symfony/dependency-injection
symfony/event-dispatcher suggests installing symfony/http-kernel
guzzle/guzzle suggests installing guzzlehttp/guzzle (Guzzle 5 has moved to a new
package name. The package you have installed, Guzzle 3, is deprecated.)
aws/aws-sdk-php suggests installing doctrine/cache (Adds support for caching of
credentials and responses)
aws/aws-sdk-php suggests installing ext-apc (Allows service description opcode c
aching, request and response caching, and credentials caching)
aws/aws-sdk-php suggests installing monolog/monolog (Adds support for logging HT
TP requests and responses)
aws/aws-sdk-php suggests installing symfony/yaml (Eases the ability to write man
ifests for creating jobs in AWS Import/Export)
Package guzzle/guzzle is abandoned, you should avoid using it. Use guzzlehttp/gu
zzle instead.
Writing lock file
Generating autoload files
[ec2-user@ip-172-31-33-93 face]$ sudo wget https://i.pinimg.com/originals/b9/7e/
a3/b97ea33b5842c7894b804923c6c05580.jpg
--2020-04-05 13:47:57-- https://i.pinimg.com/originals/b9/7e/a3/b97ea33b5842c78
94b804923c6c05580.jpg
Resolving i.pinimg.com (i.pinimg.com)... 184.87.223.209, 2600:1408:20:aal::1931,
2600:1408:20:abf::1931, ...
Connecting to i.pinimg.com (i.pinimg.com)|184.87.223.209|:443... connected.
HTTP request sent, awaiting response... 200 OK
Length: 215551 (210K) [image/jpeg]
Saving to: 'b97ea33b5842c7894b804923c6c05580.jpg'

100%[=====>] 215,551 --.-K/s in 0.03s

2020-04-05 13:47:57 (7.30 MB/s) - 'b97ea33b5842c7894b804923c6c05580.jpg' saved [
215551/215551]

[ec2-user@ip-172-31-33-93 face]$ sudo mv b97ea33b5842c7894b804923c6c05580.jpg sa
mple.jpg
[ec2-user@ip-172-31-33-93 face]$ ls
composer.json composer.lock sample.jpg vendor
[ec2-user@ip-172-31-33-93 face]$ sudo vim index.php
[ec2-user@ip-172-31-33-93 face]$ sudo php index.php
You must specify a non-null value for the Body or SourceFile parameters.
[ec2-user@ip-172-31-33-93 face]$ ^C
[ec2-user@ip-172-31-33-93 face]$ sudo php index.php
You must specify a non-null value for the Body or SourceFile parameters.
[ec2-user@ip-172-31-33-93 face]$
```