

CI/CD Deployment for Springboot Application.

DESCRIPTION

Project Objective:

As a Full Stack Developer, you have to build a CI/CD pipeline to demonstrate continuous deployment and host the application on AWS EC2 instance.

Background of the problem statement:

As the project is in the final stage, management has asked you to automate the integration and deployment of the web application. You are required to set up an environment where the application will be hosted and accessed by users. The source code is supposed to be fetched from a GitHub repository.

Output:

The screenshot displays the AWS Management Console's 'Launch instance wizard' for Step 1: Choose an Amazon Machine Image (AMI). The interface includes a top navigation bar with the AWS logo, a search bar, and user information. A notification banner at the top states: 'You've been invited to try an early, beta iteration of the new launch instance wizard. We will continue to improve the experience over the next few months. We're asking customers for their feedback on this early release. To exit the new launch instance wizard at any time, choose the Cancel button.' Below this, a progress bar shows seven steps: 1. Choose AMI (active), 2. Choose Instance Type, 3. Configure Instance, 4. Add Storage, 5. Add Tags, 6. Configure Security Group, and 7. Review. The main content area is titled 'Step 1: Choose an Amazon Machine Image (AMI)' and features a 'Quick Start' sidebar on the left with options for 'My AMIs', 'AWS Marketplace', 'Community AMIs', and a 'Free tier only' checkbox. The central pane shows a list of AMIs, with 'Amazon Linux 2 AMI (HVM) - Kernel 5.10, SSD Volume Type' selected. This AMI is described as 'ami-0e1d30f2c40c4c701 (64-bit x86) / ami-0b6539181920009de (64-bit Arm)' and is marked as 'Free tier eligible'. A description notes it provides Linux kernel 5.10 and various software packages. Below the description, it specifies 'Root device type: ebs', 'Virtualization type: hvm', and 'ENA Enabled: Yes'. To the right of the AMI list, there are radio buttons for '64-bit (x86)' (selected) and '64-bit (Arm)'. A 'Select' button is visible next to the selected AMI. At the bottom right, a 'Cancel and Exit' button is present. The bottom of the screen shows the Windows taskbar with various application icons and the system tray displaying the date and time.

Assessment

Launch instance wizard | EC2 M...

+

us-east-1.console.aws.amazon.com/ec2/v2/home?region=us-east-1#LaunchInstanceWizard:

aws

Services

Search for services, features, blogs, docs, and more

[Alt+S]

N. Virginia

Corestack_Role/prajna.shetty2_mphasis @ 5769-8891-3834

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 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 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

Cancel

Previous

Review and Launch

Next: Configure Instance Details

Feedback

English (US)

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1. Choose AMI

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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-040daf58c7025d23e (default)

Create new VPC

Subnet

No preference (default subnet in any Availability Zone)

Create new subnet

Auto-assign Public IP

Use subnet setting (Enable)

Hostname type

Use subnet setting (IP name)

DNS Hostname

☒ Enable IP name IPv4 (A record) DNS requests

☒ Enable resource-based IPv4 (A record) DNS requests

☐ Enable resource-based IPv6 (AAAA record) DNS requests

Cancel

Previous

Review and Launch

Next: Add Storage

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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-0b24702d996d654bc	8	General Purpose SSD (gp2)	100 / 3000	N/A	<input checked="" type="checkbox"/>	Not Encrypte

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

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Next: Add Tags

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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	Network Interfaces
Name	firstkey	<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 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-1
Description: launch-wizard-1 created 2022-03-10T10:12:49.616+05:30

Type	Protocol	Port Range	Source	Description
SSH	TCP	22	Custom 0.0.0.0/0	e.g. SSH for Admin Desktop
HTTP	TCP	80	Custom 0.0.0.0/0, :::0	e.g. SSH for Admin Desktop

Add Rule

Warning

Cancel

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1. Choose AMI2. Choose Instance Type3. Configure Instance4. Add Storage5. Add Tags6. Configure Security Group7. Review

Step 7: Review Instance Launch

▼ 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 2022-03-10T10:12:49.616+05:30

Type	Protocol	Port Range	Source	Description
SSH	TCP	22	0.0.0.0/0	
HTTP	TCP	80	0.0.0.0/0	
HTTP	TCP	80	:::0	

CancelPreviousLaunch

Feedback

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▼ Instance Type

▼ Security Groups

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. Amazon EC2 supports ED25519 and RSA key pair types.

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 type

☒ RSA ☐ ED25519

Key pair name

firstkeypair

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.

CancelLaunch Instances

▼ Instance Type

▼ Security Groups

▼ Instance Type

▼ Security Groups

firstkeypair.pem

Show all

Launch Status



Initiating Instance Launches

Please do not close your browser while this is loading

Creating security groups... Successful

Authorizing inbound rules...

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Assessment x Instances | EC2 Management Co x +

us-east-1.console.aws.amazon.com/ec2/v2/home?region=us-east-1#Instances:

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New EC2 Experience Tell us what you think

EC2 Dashboard
EC2 Global View
Events
Tags
Limits

Instances

Instances **New**
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances **New**
Dedicated Hosts
Scheduled Instances
Capacity Reservations

Instances (1/1) Info

Search

<input checked="" type="checkbox"/>	Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Ava
<input checked="" type="checkbox"/>	firstkey	i-0809e6152653644ad	Running	t2.micro	Initializing	No alarms	+

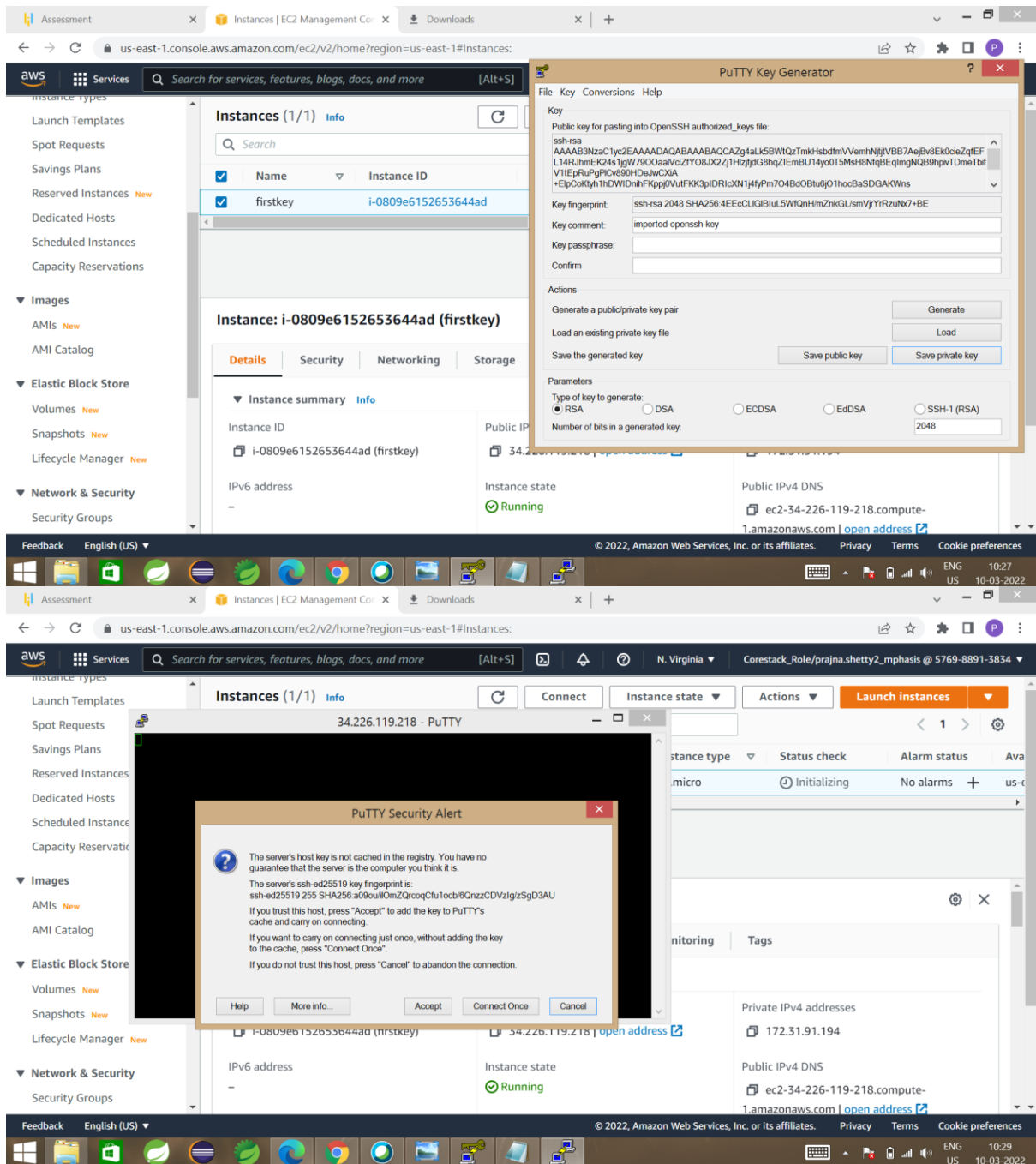
Instance: i-0809e6152653644ad (firstkey)

Details Security Networking Storage Status checks Monitoring Tags

Instance summary Info

Instance ID	Public IPv4 address	Private IPv4 addresses
i-0809e6152653644ad (firstkey)	34.226.119.218 open address	172.31.91.194
IPv6 address	Instance state	Public IPv4 DNS
-	Running	ec2-34-226-119-218.compute-1.amazonaws.com open address

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us-east-1.console.aws.amazon.com/ec2/v2/home?region=us-east-1#Instances:

aws Services Search for services, features, blogs, docs, and more [Alt+S] N. Virginia Corestack_Role/prajna.shetty2_mphasis @ 5769-8891-3834

Instances (1/1) Info

Search

firstkey i-0809e6152653644ad

Instance: i-0809e6152653644ad (firstkey)

Details Security Networking Storage

Instance summary Info

Instance ID i-0809e6152653644ad (firstkey)

IPv6 address -

Public IPv4 copied

Running

ec2-user@ip-172-31-91-194:~

```
Using username "ec2-user".
Authenticating with public key "imported-openssh-key"
Last login: Thu Mar 10 04:59:36 2022 from 27.97.26.79

_ _ _ _ _
| |   | |   | |
|_|   |_|   |_|
_|   |_|   |_|

Amazon Linux 2 AMI

https://aws.amazon.com/amazon-linux-2/
No packages needed for security; 5 packages available
run "sudo yum update" to apply all updates.
[ec2-user@ip-172-31-91-194 ~]$ sudo yum update
Loaded plugins: extras_suggestions, langpacks, priorities, update-motd
amzn2-core                               | 3.7 kB    00:00
Resolving Dependencies
--> Running transaction check
--> Package dhclient.x86_64 12:4.2.5-77.amzn2.1.3 will be updated
--> Package dhclient.x86_64 12:4.2.5-77.amzn2.1.4 will be an update
--> Package dhcp-common.x86_64 12:4.2.5-77.amzn2.1.3 will be updated
--> Package dhcp-common.x86_64 12:4.2.5-77.amzn2.1.4 will be an update
--> Package dhcp-libs.x86_64 12:4.2.5-77.amzn2.1.3 will be updated
--> Package dhcp-libs.x86_64 12:4.2.5-77.amzn2.1.4 will be an update
--> Package dracut-config-ec2.noarch 0:2.0-2.amzn2 will be updated
--> Package dracut-config-ec2.noarch 0:2.0-3.amzn2 will be an update
```

ec2-34-226-119-218.compute-1.amazonaws.com | open address

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Instances (1/1) Info

Search

firstkey i-0809e6152653644ad

Instance: i-0809e6152653644ad (firstkey)

Details Security Networking Storage

Instance summary Info

Instance ID i-0809e6152653644ad (firstkey)

IPv6 address -

Public IPv4 copied

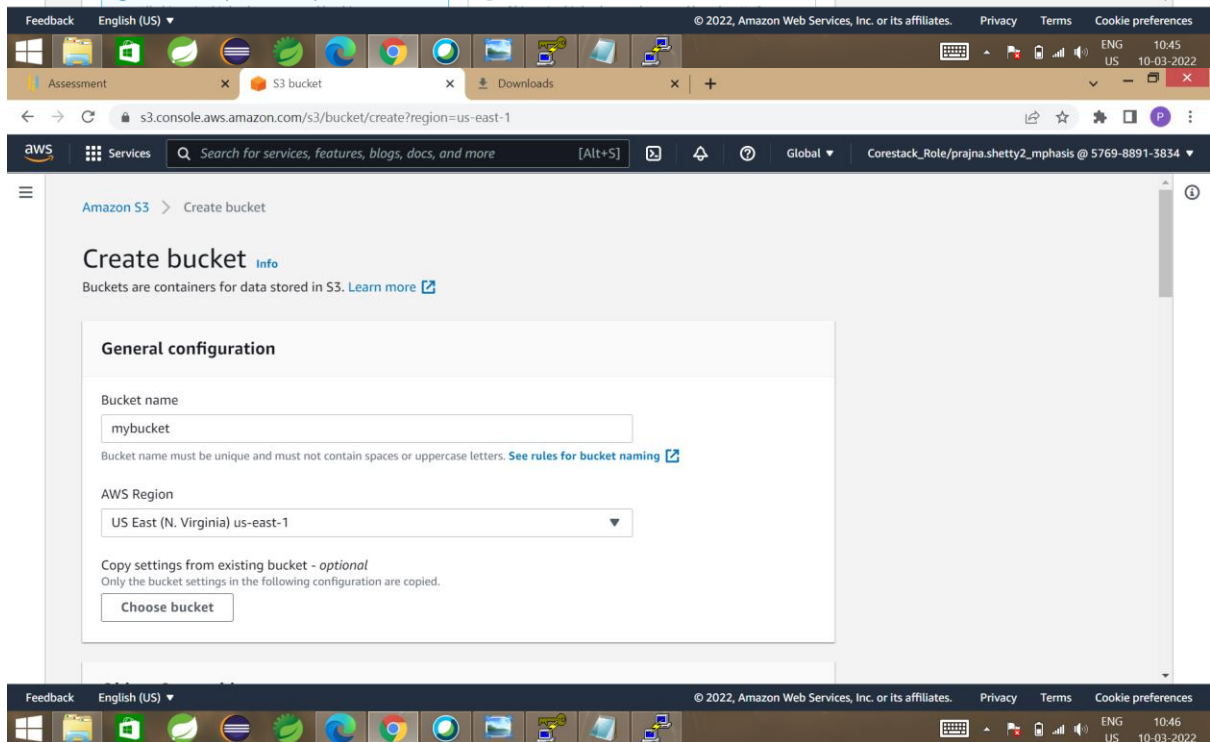
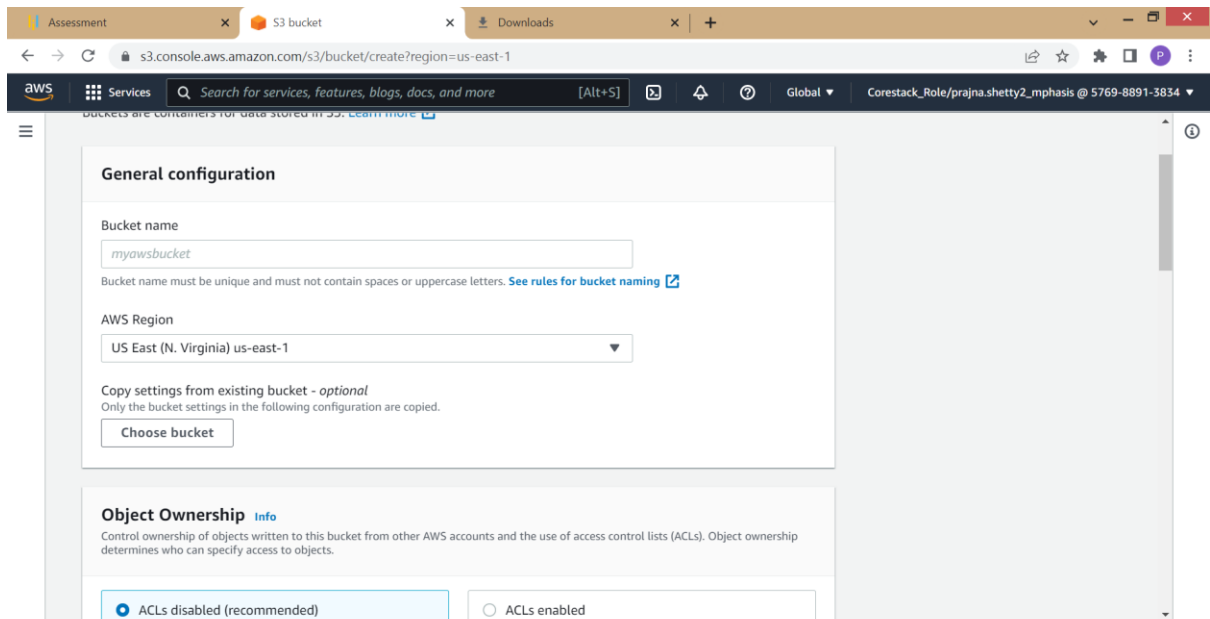
Running

ec2-user@ip-172-31-91-194:~

```
(1/5): dhcp-common-4.2.5-77.amzn2.1.4.x86_64.rpm | 176 kB 00:00
(2/5): dhclient-4.2.5-77.amzn2.1.4.x86_64.rpm | 286 kB 00:00
(3/5): dracut-config-ec2-2.0-3.amzn2.noarch.rpm | 5.0 kB 00:00
(4/5): dhcp-libs-4.2.5-77.amzn2.1.4.x86_64.rpm | 132 kB 00:00
(5/5): rsyslog-8.24.0-57.amzn2.1.x86_64.rpm | 618 kB 00:00
-----
Total                                     6.4 MB/s | 1.2 MB 00:00
exiting because "Download Only" specified
[ec2-user@ip-172-31-91-194 ~]$ yum install httpd -y
Loaded plugins: extras_suggestions, langpacks, priorities, update-motd
You need to be root to perform this command.
[ec2-user@ip-172-31-91-194 ~]$ sudo rpm --import https://pkg.jenkins.io/redhat-s
table/jenkins.io.key
[ec2-user@ip-172-31-91-194 ~]$ sudo yum upgrade
Loaded plugins: extras_suggestions, langpacks, priorities, update-motd
amzn2-core                               | 3.7 kB    00:00
Resolving Dependencies
--> Running transaction check
--> Package dhclient.x86_64 12:4.2.5-77.amzn2.1.3 will be updated
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```

ec2-34-226-119-218.compute-1.amazonaws.com | open address

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Assessment x S3 Management Console x Downloads x

s3.console.aws.amazon.com/s3/home?region=us-east-1

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Amazon S3

Buckets

- Access Points
- Object Lambda Access Points
- Multi-Region Access Points
- Batch Operations
- Access analyzer for S3

Block Public Access settings for this account

Storage Lens

- Dashboards
- AWS Organizations settings

Feature spotlight 3

Successfully created bucket "fmybucket"

To upload files and folders, or to configure additional bucket settings choose [View details](#).

[View details](#)

Account snapshot

Last updated: Feb 25, 2022 by Storage Lens. Metrics are generated every 24 hours. [Learn more](#)

[View Storage Lens dashboard](#)

Total storage	Object count	Avg. object size	You can enable advanced metrics in the "default-account-dashboard" configuration.
2.3 MB	12	196.5 KB	

Buckets (1) Info

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

[Refresh](#) [Copy ARN](#) [Empty](#) [Delete](#) [Create bucket](#)

Find buckets by name

Name	AWS Region	Access	Creation date
fmybucket	US East (N. Virginia) us-east-1	Objects can be public	March 10, 2022, 10:46:52 (UTC+05:30)

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springtoolsuite - spring-boot/src/main/resources/application.properties - Spring Tool Suite

File Edit Navigate Search Project Run Window Help

Package Explorer

- public
- static
- templates
- application.properties
- src/test/java
- JRE System Library [JavaSE-1.8]
- Maven Dependencies
- src
- target
 - generated-sources
 - generated-test-sources
 - maven-archiver
 - maven-status
 - surefire-reports
 - spring-aws-example.jar
 - spring-aws-example.jar.original
 - HELP.md
 - mvnw
 - mvnw.cmd
 - pom.xml
- Spring-Boot-REST [boot]
- spring-boot-swagger2
- Springbootteurekacientutorial
- Springbootteurekaservertutorial
- SpringBootRestfulCRUD [boot]
- SpringBootStarter [boot]
- SpringException [boot]
- Springfeignclienttutorial
- SpringFileUpload
- SpringRestExample

application.properties

```
server.port=8083
```

Console

```
<terminated> spring-boot (1) [Maven Build] C:\Program Files\Java\jdk1.8.0_144\bin\javaw.exe (10-Mar-2022, 5:23:56 PM)
[INFO] Spring Boot: (v2.0.4)
2022-03-10 17:24:07.973 INFO 3520 --- [main] com.example.demo.ApplicationTests : Starting Applic
2022-03-10 17:24:07.976 INFO 3520 --- [main] com.example.demo.ApplicationTests : No active profi
2022-03-10 17:24:10.339 INFO 3520 --- [main] o.s.b.a.w.s.WelcomePageHandlerMapping : Adding welcome
2022-03-10 17:24:10.679 INFO 3520 --- [main] com.example.demo.ApplicationTests : Started Applica
[INFO] Tests run: 1, Failures: 0, Errors: 0, Skipped: 0, Time elapsed: 4.502 s - in com.example.demo.ApplicationTes
[INFO] Results:
[INFO] Tests run: 1, Failures: 0, Errors: 0, Skipped: 0
[INFO]
[INFO] --- maven-jar-plugin:3.2.2:jar (default-jar) @ spring-boot ---
[INFO]
[INFO] --- spring-boot-maven-plugin:2.6.4:repackage (repackage) @ spring-boot ---
[INFO] Replacing main artifact with repackaged archive
[INFO]
[INFO] BUILD SUCCESS
[INFO]
[INFO] Total time: 13.678 s
[INFO] Finished at: 2022-03-10T17:24:15+05:30
[INFO]
[WARNING] The requested profile "pom.xml" could not be activated because it does not exist.
```

