

Phase 5 - SpringBootAWS/src/main/java/com/simplilearn/demo/SpringBootAwsApplication.java - Eclipse IDE

File Edit Source Refactor Navigate Search Project Run Window Help

Project Explorer

- AutomaticRegAndLogIn
- Session1
- Session2
- SpringBootAWS [boot]
 - src/main/java
 - com.simplilearn.demo
 - src/main/resources
 - src/test/java
 - JRE System Library [JavaSE-11]
 - Maven Dependencies
 - src
 - target
 - HELP.md
 - mvnw
 - mvnw.cmd
 - pom.xml
 - TestNgDemo
 - TestNgExample

MainController.java SpringBootAwsApplication.java

```
1 package com.simplilearn.demo;
2
3 import org.springframework.boot.SpringApplication;
4
5
6
7 @SpringBootApplication
8 @ComponentScan("com.simplilearn.demo")
9 public class SpringBootAwsApplication {
10
11     public static void main(String[] args) {
12         SpringApplication.run(SpringBootAwsApplication.class, args);
13     }
14
15 }
16
```

Outline

- com.simplilearn.demo
 - SpringBootAwsApplication
 - main(String[]) : void

Markers Properties Servers Data Source Explorer Snippets Terminal Console TestNG

<terminated> C:\Program Files\Java\jdk-11.0.15\bin\javaw.exe (Oct 5, 2022, 10:30:37 AM) [pid: 1616]

```
[INFO] Downloading from : https://repo.maven.apache.org/maven2/org/apache/maven/shared/maven-shared-utils/0.4/maven-shared-utils-0.4.jar
[INFO] Downloading from : https://repo.maven.apache.org/maven2/org/codehaus/plexus/plexus-utils/3.0.15/plexus-utils-3.0.15.jar
[INFO] Downloaded from : https://repo.maven.apache.org/maven2/org/apache/maven/shared/maven-shared-utils/0.4/maven-shared-utils-0.4.jar
[INFO] Downloaded from : https://repo.maven.apache.org/maven2/org/codehaus/plexus/plexus-utils/3.0.15/plexus-utils-3.0.15.jar (239 kB
[INFO] Downloaded from : https://repo.maven.apache.org/maven2/commons-codec/commons-codec/1.6/commons-codec-1.6.jar (233 kB at 57 kB/s
[INFO] Installing C:\ANAND drive\Phase 5\SpringBootAWS\target\SpringBootAWS-0.0.1-SNAPSHOT.jar to C:\Users\anand\.m2\repository\com\simplilearn\demo\SpringBootAWS\0.0.1-SNAPSHOT.jar
[INFO] Installing C:\ANAND drive\Phase 5\SpringBootAWS\pom.xml to C:\Users\anand\.m2\repository\com\simplilearn\demo\SpringBootAWS\0.0.1-SNAPSHOT\pom.xml
[INFO] -----
[INFO] BUILD SUCCESS
[INFO] -----
[INFO] Total time: 01:51 min
[INFO] Finished at: 2022-10-05T10:32:30+05:30
[INFO] -----
[WARNING] The requested profile "pom.xml" could not be activated because it does not exist.
```

SpringBootAWS

Rain coming 10:32 AM

Phase 5 - SpringBootAWS/src/main/java/com/simplilearn/demo/SpringBootAwsApplication.java - Eclipse IDE

File Edit Source Refactor Navigate Search Project Run Window Help

Project Explorer

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- SpringBootAWS [boot]
 - src/main/java
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 - TestNgDemo
 - TestngExample

MainController.java SpringBootAwsApplication.java

```
1 package com.simplilearn.demo;
2
3 import org.springframework.boot.SpringApplication;
4
5
6
7 @SpringBootApplication
8 @ComponentScan("com.simplilearn.demo")
9 public class SpringBootAwsApplication {
10
11     public static void main(String[] args) {
12         SpringApplication.run(SpringBootAwsApplication.class, args);
13     }
14
15 }
16
```

Outline

- com.simplilearn.demo
 - SpringBootAwsApplication
 - main(String[]) : void

Markers Properties Servers Data Source Explorer Snippets Terminal Console TestNG

<terminated> C:\Program Files\Java\jdk-11.0.15\bin\javaw.exe (Oct 5, 2022, 10:29:33 AM) [pid: 13240]

```
[INFO] Downloading from : https://repo.maven.apache.org/maven2/org/apache/apache/25/apache-25.pom
[INFO] Downloaded from : https://repo.maven.apache.org/maven2/org/apache/apache/25/apache-25.pom (21 kB at 35 kB/s)
[INFO]
[INFO] --- maven-clean-plugin:3.2.0:clean (default-clean) @ SpringBootAWS ---
[INFO] Downloading from : https://repo.maven.apache.org/maven2/org/codehaus/plexus/plexus-utils/1.1/plexus-utils-1.1.jar
[INFO] Downloaded from : https://repo.maven.apache.org/maven2/org/codehaus/plexus/plexus-utils/1.1/plexus-utils-1.1.jar (169 kB at 13
[INFO] Deleting C:\ANAND drive\Phase 5\SpringBootAWS\target
[INFO] -----
[INFO] BUILD SUCCESS
[INFO] -----
[INFO] Total time: 6.942 s
[INFO] Finished at: 2022-10-05T10:29:42+05:30
[INFO] -----
[WARNING] The requested profile "pom.xml" could not be activated because it does not exist.
```

SpringBootAWS

Rain coming ^ 10:30 AM

Project Explorer

- AutomaticRegAndLogin
- Session1
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- SpringBootAWS [boot]
 - src/main/java
 - com.simplilearn.demo
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 - HELP.md
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 - mvnw.cmd
 - pom.xml
- TestNgDemo
- TestngExample

```
1 package com.simplilearn.demo;
2
3 import org.springframework.boot.SpringApplication;
4
5
6
7 @SpringBootApplication
8 @ComponentScan("com.simplilearn.demo")
9 public class SpringBootAwsApplication {
10
11     public static void main(String[] args) {
12         SpringApplication.run(SpringBootAwsApplication.class, args);
13     }
14 }
15
16
```

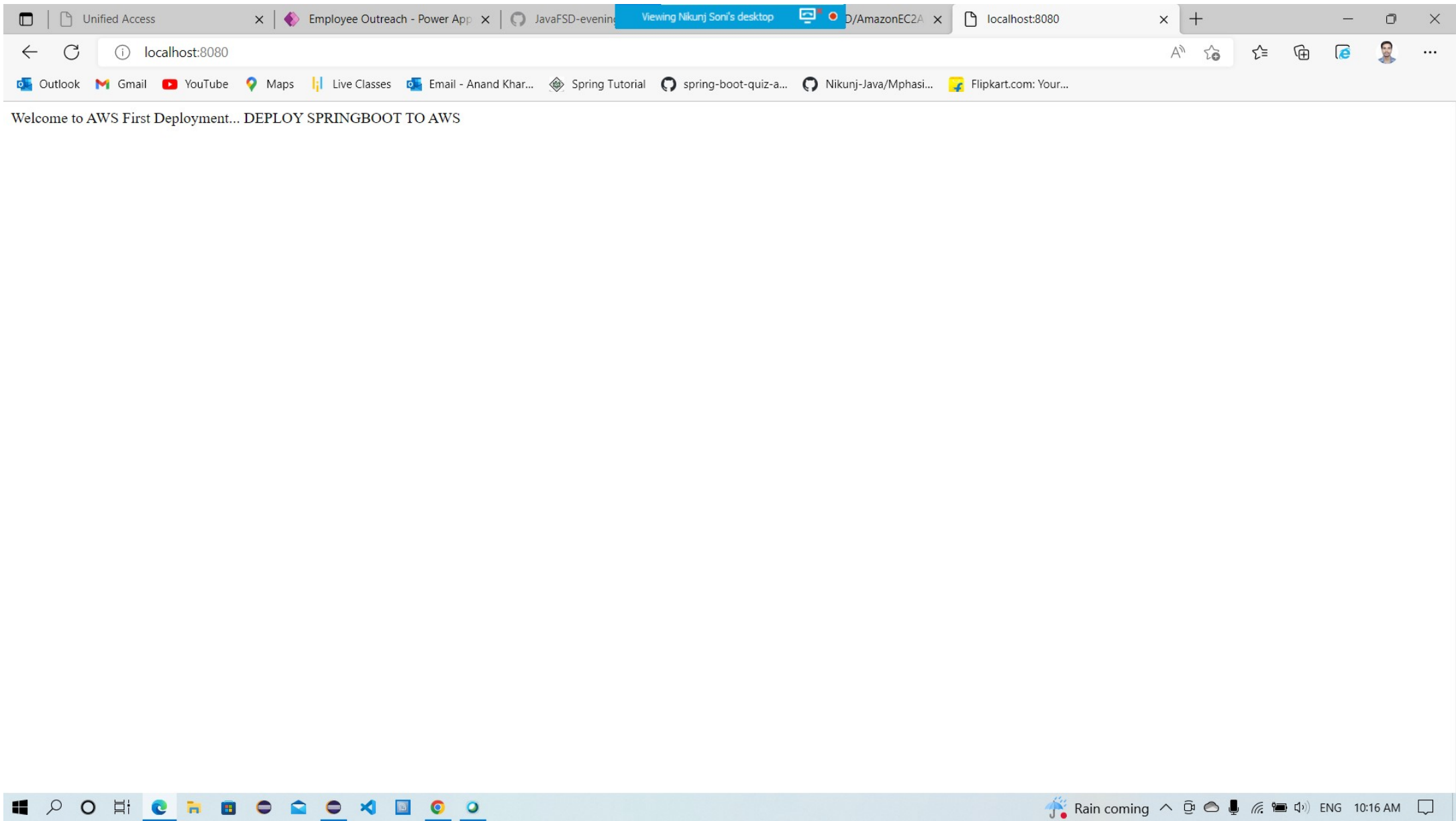
Outline

- com.simplilearn.demo
 - SpringBootAwsApplication
 - main(String[]) : void

Markers Properties Servers Data Source Explorer Snippets Terminal Console TestNG

<terminated> SpringBootAWS [Maven Build] C:\Program Files\Java\jdk-11.0.15\bin\javaw.exe (Oct 5, 2022, 10:33:39 AM - 10:33:49 AM) [pid: 2480]

```
[INFO] --- spring-boot-maven-plugin:2.7.4:repackage (repackage) @ SpringBootAWS ---
[INFO] Replacing main artifact with repackaged archive
[INFO] --- maven-install-plugin:2.5.2:install (default-install) @ SpringBootAWS ---
[INFO] Installing C:\ANAND drive\Phase 5\SpringBootAWS\target\SpringBootAWS-0.0.1-SNAPSHOT.jar to C:\Users\anand\.m2\repository\com\s
[INFO] Installing C:\ANAND drive\Phase 5\SpringBootAWS\pom.xml to C:\Users\anand\.m2\repository\com\simplilearn\demo\SpringBootAWS\0.
[INFO] -----
[INFO] BUILD SUCCESS
[INFO] -----
[INFO] Total time: 8.505 s
[INFO] Finished at: 2022-10-05T10:33:49+05:30
[INFO] -----
[WARNING] The requested profile "pom.xml" could not be activated because it does not exist.
```



Practice Labs

Launch instance wizard | EC2 Ma

Webex Training

Viewing Nikunj Soni's desktop

ngBoot

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

Gmail YouTube Maps Manage your Mpha... AnandKharwar GitHub - UshasriMa... GitHub - kamlesh-... samruddhi0507 (sa...

aws Services Search for services, features, blogs, docs, and more [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 7: Review Instance Launch

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

Free tier eligible

Ubuntu Server 22.04 LTS (HVM), SSD Vol

Ubuntu Server 22.04 LTS (HVM),EBS General Pur

Root Device Type: ebs Virtualization type: hvm

Instance Type

Instance Type	ECUs	vCPUs
t2.micro	-	1

Security Groups

Security group name	Description
myawsInstance	myawsInstance created 2

Type	Protocol
SSH	TCP

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. 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

myawsInstance

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

Edit AMI

Edit instance type

Edit security groups

Cancel Previous Launch

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

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Windows taskbar with icons for Start, Search, Task View, Edge, File Explorer, and other background applications. System tray shows weather (Rain coming), time (10:24 AM), and language (ENG).

ubuntu@ip-172-31-91-197: ~

Viewing Nikunj Soni's desktop

Terminal Sessions View X server Tools Games Settings Macros Help

Session Servers Tools Games Sessions View Split MultiExec Tunneling Packages Settings Help

X server Exit

Quick connect...

/home/ubuntu/
Name
..
.cache
.ssh
.bash_logout
.bashrc
.profile
.Xauthority

```
3. ubuntu@ip-172-31-91-197: ~
either an MSI installation package or a portable executable.
We can also modify MobaXterm or develop the plugins you need.
For more information: https://mobaxterm.mobatek.net/download.html

05/10/2022 10:27.20 /home/mobaxterm cd d:
bash: cd: d:: No such file or directory

05/10/2022 10:27.31 /home/mobaxterm cd ..

05/10/2022 10:27.46 /home cd c:

05/10/2022 10:27.54 /drives/c cd Phase-5/

05/10/2022 10:28.05 /drives/c/Phase-5 ssh -i "myawsInstance.pem" ubuntu@ec2-44-202-23-252.compute-1.amazonaws.com
Warning: Permanently added 'ec2-44-202-23-252.compute-1.amazonaws.com' (ECDSA) to the list of known hosts.
Welcome to Ubuntu 22.04.1 LTS (GNU/Linux 5.15.0-1019-aws x86_64)

* Documentation: https://help.ubuntu.com
* Management: https://landscape.canonical.com
* Support: https://ubuntu.com/advantage

System information as of Wed Oct 5 04:58:33 UTC 2022

System load: 0.10791015625 Processes: 106
Usage of /: 15.6% of 9.51GB Users logged in: 0
Memory usage: 21% IPv4 address for eth0: 172.31.91.197
Swap usage: 0%

0 updates can be applied immediately.

The list of available updates is more than a week old.
To check for new updates run: sudo apt update

The programs included with the Ubuntu system are free software;
the exact distribution terms for each program are described in the
individual files in /usr/share/doc/*/copyright.
```

UNREGISTERED VERSION - Please support MobaXterm by subscribing to the professional edition here: <https://mobaxterm.mobatek.net>

Windows taskbar icons: Start, Search, Task View, Edge, File Explorer, Settings, Mail, Calendar, Photos, Music, Videos, Store, OneDrive, Teams, Zoom, Chrome, Firefox, VLC, Steam, Discord, Spotify, etc.

System tray: Rain coming, Network, Volume, Power, ENG, 10:28 AM

ubuntu@ip-172-31-91-197: ~

Viewing Nikunj Soni's desktop

Terminal Sessions View X server Tools Games Settings Macros Help

Session Servers Tools Games Sessions View Split MultiExec Tunneling Packages Settings Help

X server Exit

Quick connect...

/home/ubuntu/	
Name	Size (KB)
..	
.cache	
.ssh	
.bash_logout	1
.bashrc	3
.profile	1
.Xauthority	1
SpringBootAWS-0.0.1-SNAPSHOT.jar	17 220

```
Adding debian:emSign_ECC_Root_CA_-_G3.pem
Adding debian:SwissSign_Silver_CA_-_G2.pem
Adding debian:GTS_Root_R4.pem
Adding debian:GlobalSign_Root_CA_-_R6.pem
Adding debian:ISRG_Root_X1.pem
Adding debian:Starfield_Class_2_CA.pem
Adding debian:T-TeleSec_GlobalRoot_Class_2.pem
Adding debian:ACCVRAIZ1.pem
Adding debian:USERTrust_ECC_Certification_Authority.pem
Adding debian:DigiCert_Global_Root_CA.pem
Adding debian:Hellenic_Academic_and_Research_Institutions_ECC_RootCA_2015.pem
Adding debian:Secure_Global_CA.pem
Adding debian:GlobalSign_Root_CA_-_R3.pem
Adding debian:TeliaSonera_Root_CA_v1.pem
Adding debian:certSIGN_Root_CA_G2.pem
Adding debian:AC_RAIZ_FNMT-RCM.pem
Adding debian:certSIGN_ROOT_CA.pem
Adding debian:emSign_ECC_Root_CA_-_C3.pem
done.
Processing triggers for libglib2.0-0:amd64 (2.72.1-1) ...
Processing triggers for libc-bin (2.35-0ubuntu3.1) ...
Processing triggers for man-db (2.10.2-1) ...
Processing triggers for ca-certificates (20211016) ...
Updating certificates in /etc/ssl/certs...
0 added, 0 removed; done.
Running hooks in /etc/ca-certificates/update.d...

done.
done.
Setting up at-spi2-core (2.44.0-3) ...
Scanning processes ...
Scanning linux images ...

Running kernel seems to be up-to-date.

No services need to be restarted.

No containers need to be restarted.

No user sessions are running outdated binaries.

No VM guests are running outdated hypervisor (qemu) binaries on this host.
ubuntu@ip-172-31-91-197:~$
```

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Rain coming ^ [network icons] ENG 10:51 AM

ubuntu@ip-172-31-91-197: ~

Viewing Nikunj Soni's desktop

Terminal Sessions View X server Tools Games Settings Macros Help

Session Servers Tools Games Sessions View Split MultiExec Tunneling Packages Settings Help

X server Exit

Quick connect...

Name	Size (KB)
..	
.cache	
.ssh	
.bash_logout	1
.bashrc	3
.profile	1
.Xauthority	1
SpringBootAWS-0.0.1-SNAPSHOT.jar	17 220

```
Get:3 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-backports InRelease [99.8 kB]
Get:4 http://security.ubuntu.com/ubuntu jammy-security InRelease [110 kB]
Get:5 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy/universe amd64 Packages [14.1 MB]
Get:6 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy/universe Translation-en [5652 kB]
Get:7 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy/universe amd64 c-n-f Metadata [286 kB]
Get:8 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy/multiverse amd64 Packages [217 kB]
Get:9 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy/multiverse Translation-en [112 kB]
Get:10 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy/multiverse amd64 c-n-f Metadata [8372 B]
Get:11 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-updates/main amd64 Packages [611 kB]
Get:12 http://security.ubuntu.com/ubuntu jammy-security/main amd64 Packages [352 kB]
Get:13 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-updates/main Translation-en [144 kB]
Get:14 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-updates/main amd64 c-n-f Metadata [8788 B]
Get:15 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-updates/restricted amd64 Packages [344 kB]
Get:16 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-updates/restricted Translation-en [53.5 kB]
Get:17 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-updates/universe amd64 Packages [426 kB]
Get:18 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-updates/universe Translation-en [108 kB]
Get:19 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-updates/universe amd64 c-n-f Metadata [4404 B]
Get:20 http://security.ubuntu.com/ubuntu jammy-security/main Translation-en [81.8 kB]
Get:21 http://security.ubuntu.com/ubuntu jammy-security/restricted amd64 Packages [308 kB]
Get:22 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-updates/multiverse amd64 Packages [7220 B]
Get:23 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-updates/multiverse Translation-en [2360 B]
Get:24 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-updates/multiverse amd64 c-n-f Metadata [420 B]
Get:25 http://security.ubuntu.com/ubuntu jammy-security/restricted Translation-en [47.8 kB]
Get:26 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-backports/main amd64 Packages [3008 B]
Get:27 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-backports/main Translation-en [1432 B]
Get:28 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-backports/main amd64 c-n-f Metadata [272 B]
Get:29 http://security.ubuntu.com/ubuntu jammy-security/universe amd64 Packages [287 kB]
Get:30 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-backports/restricted amd64 c-n-f Metadata [116 B]
Get:31 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-backports/universe amd64 Packages [6752 B]
Get:32 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-backports/universe Translation-en [9240 B]
Get:33 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-backports/universe amd64 c-n-f Metadata [352 B]
Get:34 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-backports/multiverse amd64 c-n-f Metadata [116 B]
Get:35 http://security.ubuntu.com/ubuntu jammy-security/universe Translation-en [63.2 kB]
Get:36 http://security.ubuntu.com/ubuntu jammy-security/universe amd64 c-n-f Metadata [2408 B]
Get:37 http://security.ubuntu.com/ubuntu jammy-security/multiverse amd64 Packages [4192 B]
Get:38 http://security.ubuntu.com/ubuntu jammy-security/multiverse Translation-en [900 B]
Get:39 http://security.ubuntu.com/ubuntu jammy-security/multiverse amd64 c-n-f Metadata [228 B]
Fetched 23.6 MB in 4s (6455 kB/s)
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
42 packages can be upgraded. Run 'apt list --upgradable' to see them.
ubuntu@ip-172-31-91-197:~$
```

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Rain coming ^ [system icons] ENG 10:49 AM

ubuntu@ip-172-31-91-197: ~

Viewing Nikunj Soni's desktop

Terminal Sessions View X server Tools Games Settings Macros Help

Session Servers Tools Games Sessions View Split MultiExec Tunneling Packages Settings Help

X server Exit

Quick connect...

Name	Size (KB)
..	
.cache	
.ssh	
.bash_logout	1
.bashrc	3
.profile	1
.Xauthority	1
SpringBootAWS-0.0.1-SNAPSHOT.jar	17 220

```
Setting up libmaven3-core-java (3.6.3-5) ...
Setting up maven (3.6.3-5) ...
update-alternatives: using /usr/share/maven/bin/mvn to provide /usr/bin/mvn (mvn) in auto mode
Scanning processes ...
Scanning linux images ...
```

Running kernel seems to be up-to-date.

No services need to be restarted.

No containers need to be restarted.

No user sessions are running outdated binaries.

No VM guests are running outdated hypervisor (qemu) binaries on this host.

```
ubuntu@ip-172-31-91-197:~$ java -jar SpringBootAWS-0.0.1-SNAPSHOT.jar
```

```

  ____ _
 / ___ \| | | |
/ /___ \| |_| |
 \___ \|____|_|_|
  ____ _
 / ___ \| | | |
/ /___ \| |_| |
 \___ \|____|_|_|

:: Spring Boot :: (v2.7.4)
```

```
2022-10-05 05:24:41.251 INFO 5172 --- [main] c.s.demo.SpringBootAwsApplication : Starting SpringBootAwsApplication v0.0.1-SNAPSHOT using Java 11.0.16 on ip-172-31-91-197 with PID 5172 (/home/ubuntu/SpringBootAWS-0.0.1-SNAPSHOT.jar started by ubuntu in /home/ubuntu)
2022-10-05 05:24:41.262 INFO 5172 --- [main] c.s.demo.SpringBootAwsApplication : No active profile set, falling back to 1 default profile: "default"
2022-10-05 05:24:43.768 INFO 5172 --- [main] o.s.b.w.embedded.tomcat.TomcatWebServer : Tomcat initialized with port(s): 8080 (http)
2022-10-05 05:24:43.796 INFO 5172 --- [main] o.apache.catalina.core.StandardService : Starting service [Tomcat]
2022-10-05 05:24:43.799 INFO 5172 --- [main] org.apache.catalina.core.StandardEngine : Starting Servlet engine: [Apache Tomcat/9.0.65]
2022-10-05 05:24:44.056 INFO 5172 --- [main] o.a.c.c.C.[Tomcat].[localhost].[/] : Initializing Spring embedded WebApplicationContext
2022-10-05 05:24:44.061 INFO 5172 --- [main] w.s.c.ServletWebServerApplicationContext : Root WebApplicationContext: initialization completed in 2646 ms
2022-10-05 05:24:45.431 INFO 5172 --- [main] o.s.b.w.embedded.tomcat.TomcatWebServer : Tomcat started on port(s): 8080 (http) with context path ''
2022-10-05 05:24:45.453 INFO 5172 --- [main] c.s.demo.SpringBootAwsApplication : Started SpringBootAwsApplication in 5.411 seconds (JVM running for 6.48)
```

UNREGISTERED VERSION - Please support MobaXterm by subscribing to the professional edition here: <https://mobaxterm.mobatek.net>



Rain coming ^ [network icons] ENG 10:54 AM

Practice Labs

Instances | EC2 Management Console

us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1

Amazon Web Services

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

N. Virginia

Corestack_Role/anand.kharwar_mphasis @ 4707-9737-1842

New EC2 Experience

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

Images

AMIs New

Instances (1/1) Info

Find instance by attribute or tag (case-sensitive)

	Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	Public IPv4 address
<input checked="" type="checkbox"/>	myawsInstance	i-0730073c8fe3ccdd5	Running	t2.micro	2/2 checks passed	No alarms	us-east-1a	ec2-44-202-23-252.compute-1.amazonaws.com

Instance: i-0730073c8fe3ccdd5 (myawsInstance)

Details

Security

Networking

Storage

Status checks

Monitoring

Tags

Instance summary Info

Instance ID

i-0730073c8fe3ccdd5 (myawsInstance)

IPv6 address

-

Hostname type

-

Public IPv4 address

44.202.23.252 | open address

Instance state

Running

Private IP DNS name (IPv4 only)

-

Private IPv4 addresses

172.31.91.197

Public IPv4 DNS

ec2-44-202-23-252.compute-1.amazonaws.com | open address

myawsInstance.pem

Show all

27°C Cloudy

10:56 AM

Unified Access

Employee Outreach - Power

JavaFSD-evening/Phase-5

Viewing Nikunj Soni's desktop

localhost:8080

44.202.23.252:8080

←

↻

⚠ Not secure | 44.202.23.252:8080

🔊

★

☆

🔒

📧

👤

⋮

📧 Outlook

📧 Gmail

📺 YouTube

📍 Maps

📺 Live Classes

📧 Email - Anand Khar...

📖 Spring Tutorial

🐙 spring-boot-quiz-a...

🐙 Nikunj-Java/Mphasi...

🛒 Flipkart.com: Your...

Welcome to AWS First Deployment... DEPLOY SPRINGBOOT TO AWS

🪟

🔍

🕒

🌐

📁

🖨

🌐

📧

🌐

🔧

📄

🌐

🌐

🖱

☁ 27°C Cloudy

⤴

🖨

📶

🔋

🔊

ENG

10:56 AM

💬