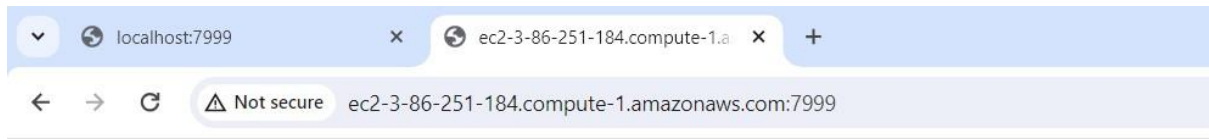
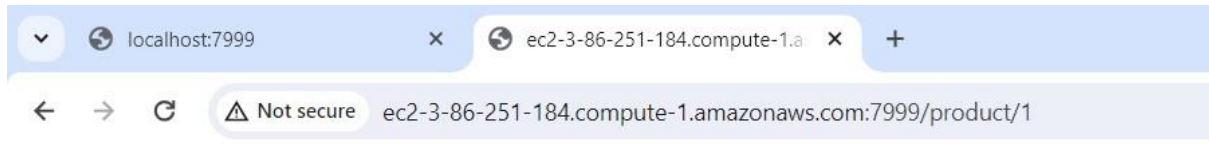


SCREEN SHOTS



Hello! Welcome to AWS EC2 APP



Product was found



Product not found


```
ec2-user@ip-172-31-80-165: ~$ java -jar /home/ec2-user/spring-boot-aws-example.jar
:: Spring Boot :: (v3.2.2)

2024-03-11T09:47:26.344Z INFO 27350 --- [main] c.e.SpringBootStarterApplication : Starting SpringBootStarterApplication v0.0.1-SNAPSHOT
using Java 17.0.10 with PID 27350 (/home/ec2-user/spring-boot-aws-example.jar started by ec2-user in /home/ec2-user)
2024-03-11T09:47:26.348Z INFO 27350 --- [main] c.e.SpringBootStarterApplication : No active profile set, falling back to 1 default profile: "default"
2024-03-11T09:47:28.667Z INFO 27350 --- [main] o.s.b.w.embedded.tomcat.TomcatWebServer : Tomcat initialized with port 7999 (http)
2024-03-11T09:47:28.690Z INFO 27350 --- [main] o.apache.catalina.core.StandardService : Starting service [Tomcat]
2024-03-11T09:47:28.690Z INFO 27350 --- [main] o.apache.catalina.core.StandardEngine : Starting Servlet engine: [Apache Tomcat/10.1.18]
2024-03-11T09:47:28.975Z INFO 27350 --- [main] o.a.c.c.C.[Tomcat].[localhost].[/] : Initializing Spring embedded WebApplicationContext
2024-03-11T09:47:28.977Z INFO 27350 --- [main] w.s.c.ServletWebServerApplicationContext : Root WebApplicationContext: initialization completed in 2502 ms
2024-03-11T09:47:30.362Z INFO 27350 --- [main] o.s.b.w.embedded.tomcat.TomcatWebServer : Tomcat started on port 7999 (http) with context path '/'
2024-03-11T09:47:30.404Z INFO 27350 --- [main] c.e.SpringBootStarterApplication : Started SpringBootStarterApplication in 5.05 seconds (process running for 6.293)
2024-03-11T09:58:07.237Z INFO 27350 --- [nio-7999-exec-1] o.apache.coyote.http11.Http11Processor : Error parsing HTTP request header
Note: further occurrences of HTTP request parsing errors will be logged at DEBUG level.

java.lang.IllegalArgumentException: Invalid character found in method name [0x160x030x010x02k0x010x000x02g0x030x03=0x0c0xeb0x0efc0x8f0x880x96u0x010xdd0x9d0x85s0xd00xca0xb0xb20x8a0xd30xf10xd4=W0x970x85|q0xc70xd50xfd ]. HTTP method names must be tokens
    at org.apache.coyote.http11.Http11InputBuffer.parseRequestLine(Http11InputBuffer.java:407) ~[tomcat-embed-core-10.1.18.jar!/:na]
    at org.apache.coyote.http11.Http11Processor.service(Http11Processor.java:264) ~[tomcat-embed-core-10.1.18.jar!/:na]
    at org.apache.coyote.AbstractProcessorLight.process(AbstractProcessorLight.java:63) ~[tomcat-embed-core-10.1.18.jar!/:na]
    at org.apache.coyote.AbstractProtocol$ConnectionHandler.process(AbstractProtocol.java:896) ~[tomcat-embed-core-10.1.18.jar!/:na]
    at org.apache.tomcat.util.net.NioEndpoint$SocketProcessor.doRun(NioEndpoint.java:1740) ~[tomcat-embed-core-10.1.18.jar!/:na]
    at org.apache.tomcat.util.net.SocketProcessorBase.run(SocketProcessorBase.java:52) ~[tomcat-embed-core-10.1.18.jar!/:na]
    at org.apache.tomcat.util.threads.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:1191) ~[tomcat-embed-core-10.1.18.jar!/:na]
    at org.apache.tomcat.util.threads.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:659) ~[tomcat-embed-core-10.1.18.jar!/:na]
    at org.apache.tomcat.util.threads.TaskThread$WrappingRunnable.run(TaskThread.java:61) ~[tomcat-embed-core-10.1.18.jar!/:na]
    at java.base/java.lang.Thread.run(Thread.java:840) ~[na:na]

2024-03-11T09:58:08.144Z INFO 27350 --- [nio-7999-exec-3] o.a.c.c.C.[Tomcat].[localhost].[/] : Initializing Spring DispatcherServlet 'dispatcherServlet'
2024-03-11T09:58:08.144Z INFO 27350 --- [nio-7999-exec-3] o.s.web.servlet.DispatcherServlet : Initializing Servlet 'dispatcherServlet'
2024-03-11T09:58:08.154Z INFO 27350 --- [nio-7999-exec-3] o.s.web.servlet.DispatcherServlet : Completed initialization in 9 ms
```

Unified Editor: Mail - CH... Viva Eng... Chat | ML... Learning T... AWS - Go... Practice L... Instances x springboot x EC2 Instar x

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

EC2 Dashboard

EC2 Global View

Events

Console-to-Code [Preview](#)

Instances

- Instances
- Instance Types
- Launch Templates
- Spot Requests
- Savings Plans
- Reserved Instances
- Dedicated Hosts
- Capacity Reservations [New](#)

Images

- AMIs
- AMI Catalog

Elastic Block Store

- Volumes
- Snapshots
- Lifecycle Manager

CloudShell [Feedback](#)

Instances (1/1) Info

Find Instance by attribute or tag (case-sensitive)

Any state

< 1 >

<input checked="" type="checkbox"/>	Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	Public IPv4
<input checked="" type="checkbox"/>	MyThirdEC2	i-09ada22356b027b5f	Running	t2.micro	2/2 checks passed	View alarms	us-east-1d	ec2-3-86-

Instance: i-09ada22356b027b5f (MyThirdEC2)

Details

Status and alarms [New](#)

Monitoring

Security

Networking

Storage

Tags

▼ Instance summary [Info](#)

Instance ID

i-09ada22356b027b5f (MyThirdEC2)

IPv6 address

-

Hostname type

IP name: ip-172-31-80-165.ec2.internal

Public IPv4 address

3.86.251.184 [open address](#)

Instance state

Running

Private IP DNS name (IPv4 only)

ip-172-31-80-165.ec2.internal

Private IPv4 addresses

Public IPv4 DNS copied

ec2-3-86-251-184.compute-1.amazonaws.com [open address](#)

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[Cookie preferences](#)

Successfully deleted bucket "springbootawsbucket222"

Amazon S3

Account snapshot
Storage lens provides visibility into storage usage and activity trends. [Learn more](#)

[View Storage Lens dashboard](#)

Total storage: Pending
Object count: Pending
Average object size: Pending

You can enable advanced metrics in the "default-account-dashboard" configuration.

General purpose buckets | Directory buckets

General purpose buckets (1) [Info](#)

Buckets are containers for data stored in S3.

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

Name	AWS Region	Access	Creation date
mybucket3334445555	US East (N. Virginia) us-east-1	Objects can be public	March 11, 2024, 15:13:00 (UTC+05:30)

CloudShell Feedback

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34°C Sunny

mybucket3334445555 [Info](#)

[Objects](#) | [Properties](#) | [Permissions](#) | [Metrics](#) | [Management](#) | [Access Points](#)

Objects (1) [Info](#)

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](#)

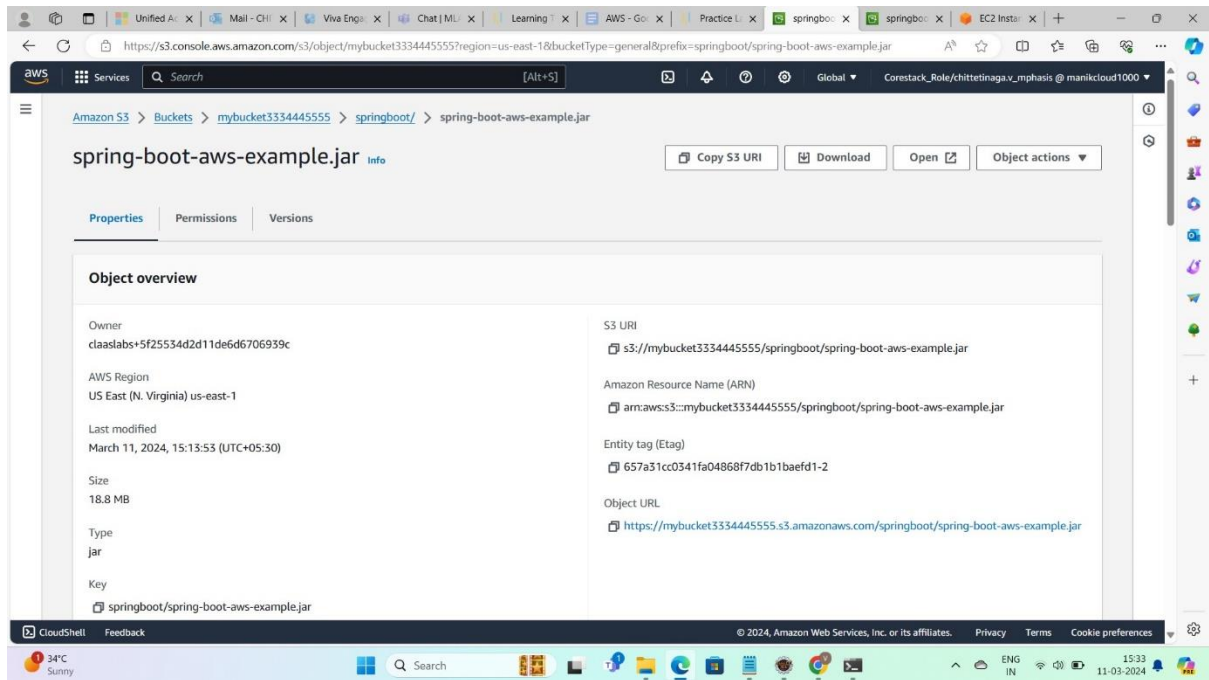
[Refresh](#) [Copy S3 URI](#) [Copy URL](#) [Download](#) [Open](#) [Delete](#) [Actions](#) [Create folder](#) [Upload](#)

<input type="checkbox"/>	Name	Type	Last modified	Size	Storage class
<input type="checkbox"/>	springboot/	Folder	-	-	-

CloudShell Feedback

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