

S3 Management Console

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← → ↺

s3.console.aws.amazon.com/s3/buckets?region=us-east-1®ion=us-east-1

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aws

Services

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📧 🔔 ⓘ Global ▾ Corestack_Role/guddeti.reddy_mphasis @ 0328-2337-1830 ▾

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

▶ AWS Marketplace for S3

🔔 Earn an AWS Learning Badge to showcase your knowledge of S3.

Start now

ⓧ ⓘ

Amazon S3 > Buckets

▼ Account snapshot

Last updated: Dec 1, 2021 by Storage Lens. Metrics are generated every 24 hours. [Learn more](#)

Total storage

95.4 KB

Object count

1

Avg. object size

95.4 KB

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

View Storage Lens dashboard

Buckets (1) [Info](#)

🔄

📄 Copy ARN

Empty

Delete

Create bucket

🔍 Find buckets by name

< 1 > ⚙️

	Name ▲	AWS Region ▾	Access ▾	Creation date ▾
○	my-bucket654	US East (N. Virginia) us-east-1	Objects can be public	October 4, 2022, 12:36:15 (UTC+05:30)

Feedback

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Tuesday

04-10-2022

my-bucket654 - S3 bucket

s3.console.aws.amazon.com/s3/buckets/my-bucket654?region=us-east-1&tab=objects

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Earn an AWS Learning Badge to showcase your knowledge of S3.

Start now

Amazon S3 > Buckets > my-bucket654

my-bucket654

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](#)

Refresh

Copy S3 URI

Copy URL

Download

Open

Delete

Actions

Create folder

Upload

Find objects by prefix

	Name	Type	Last modified	Size	Storage class
<input type="checkbox"/>	pratices - project4 - selection sort.txt	txt	October 4, 2022, 12:38:26 (UTC+05:30)	498.0 B	Standard
<input type="checkbox"/>	spring-boot-with-docker-0.0.1-SNAPSHOT.jar	jar	October 4, 2022, 12:46:47 (UTC+05:30)	16.8 MB	Standard

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04-10-2022

Instances | EC2 Management Console

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

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N. VirginiaCorestack_Role/guddeti.reddy_mphasis @ 0328-2337-1830

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EC2 Dashboard

EC2 Global View

Events

Tags

Limits

Instances

InstancesNew

Instance Types

Launch Templates

Spot Requests

Savings Plans

Reserved InstancesNew

Dedicated Hosts

Scheduled Instances

Capacity Reservations

Images

AMIsNew

AMI Catalog

Elastic Block Store

VolumesNew

SnapshotsNew

Instances (1) Info

Find instance by attribute or tag (case-sensitive)

Instance state = runningClear filters

	Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	
<input type="checkbox"/>	ec2	i-0877c0c96b5f052f0	Running	t2.micro	2/2 checks passed	No alarms	us-east-1b	

Select an instance

Feedback

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gudde@LAPTOP-EJHSQL5D MINGW32 ~/Downloads

\$ ssh -i "key.pem" ec2-user@ec2-54-242-229-151.compute-1.amazonaws.com

Last login: Tue Oct 4 07:25:18 2022 from 117.99.192.145

```

 _ _ | _ _ | _ _
 _ | _ | _ | _ |
 _ | _ | _ | _ |
  
```

 Amazon Linux 2 AMI

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

[ec2-user@ip-172-31-21-4 ~]\$ ls

spring-boot-with-docker-0.0.1-SNAPSHOT.jar

[ec2-user@ip-172-31-21-4 ~]\$ wget https://my-bucket654.s3.amazonaws.com/spring-b

```

--2022-10-04 11:52:19-- https://my-bucket654.s3.amazonaws.com/spring-b
Resolving my-bucket654.s3.amazonaws.com (my-bucket654.s3.amazonaws.com)... 52.21
7.74.84

```

```

Connecting to my-bucket654.s3.amazonaws.com (my-bucket654.s3.amazonaws.com)|52.2
17.74.84|:443... connected.

```

HTTP request sent, awaiting response... 403 Forbidden

2022-10-04 11:52:19 ERROR 403: Forbidden.

[ec2-user@ip-172-31-21-4 ~]\$ ls

spring-boot-with-docker-0.0.1-SNAPSHOT.jar

[ec2-user@ip-172-31-21-4 ~]\$ java

Usage: java [options] <mainclass> [args...]

(to execute a class)

or java [options] -jar <jarfile> [args...]

(to execute a jar file)

or java [options] -m <module>[/<mainclass>] [args...]

java [options] --module <module>[/<mainclass>] [args...]

(to execute the main class in a module)

or java [options] <sourcefile> [args]

(to execute a single source-file program)

Arguments following the main class, source file, -jar <jarfile>, -m or --module <module>/<mainclass> are passed as the arguments to main class.

where options include:

-cp <class search path of directories and zip/jar files>

-classpath <class search path of directories and zip/jar files>

--class-path <class search path of directories and zip/jar files>

A : separated list of directories, JAR archives, and ZIP archives to search for class files.

-p <module path>

--module-path <module path>...

A : separated list of directories, each directory is a directory of modules.

--upgrade-module-path <module path>...

A : separated list of directories, each directory is a directory of modules that replace upgradeable modules in the runtime image

--add-modules <module name>[,<module name>...]

root modules to resolve in addition to the initial module.

<module name> can also be ALL-DEFAULT, ALL-SYSTEM, ALL-MODULE-PATH.

--list-modules

list observable modules and exit

-d <module name>



ENG

17:36

Tuesday

04-10-2022



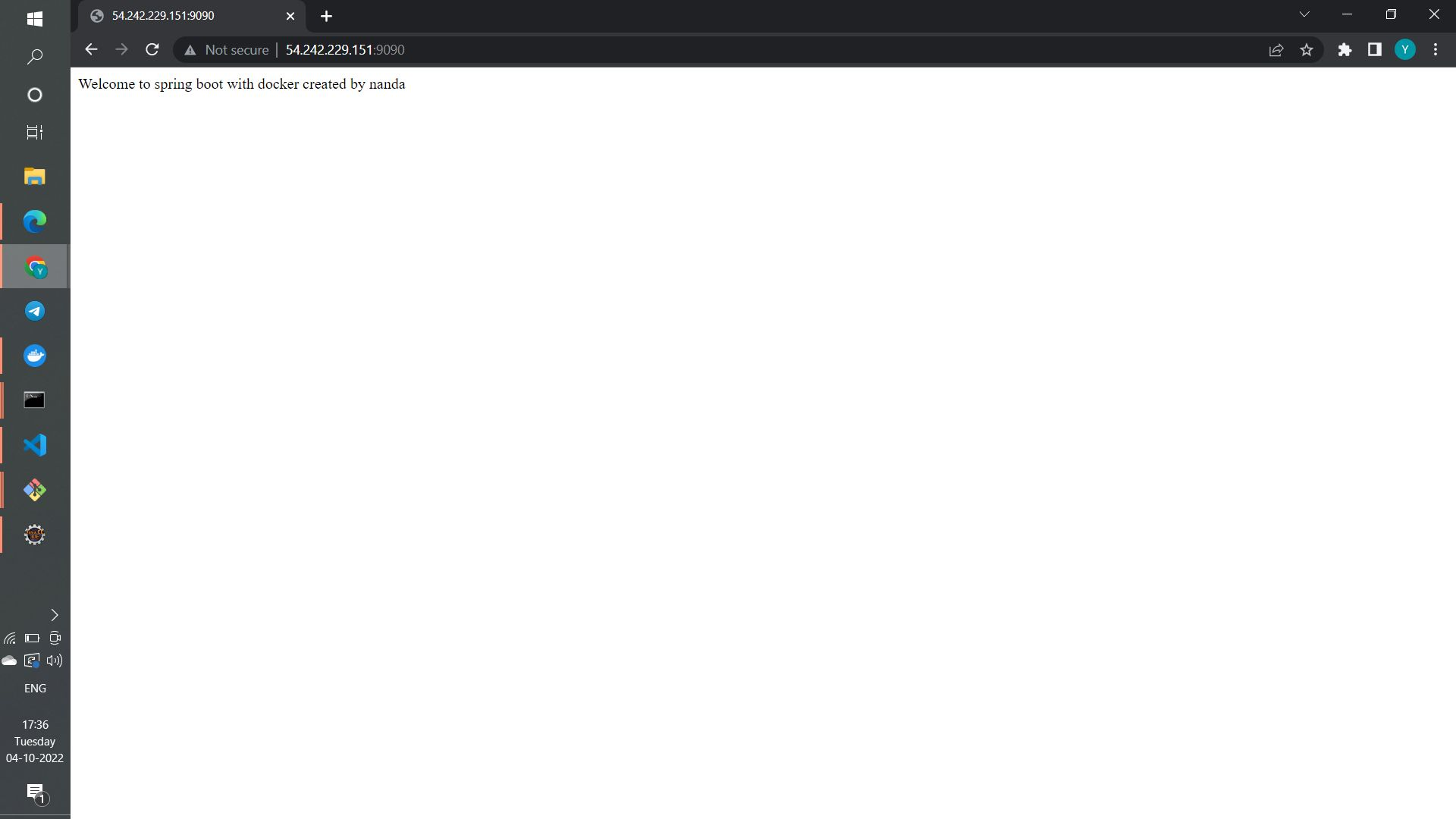
```
MINGW32~/c/Users/gudde/Downloads
-splash:<imagepath>
    show splash screen with specified image
    HiDPI scaled images are automatically supported and used
    if available. The unscaled image filename, e.g. image.ext,
    should always be passed as the argument to the -splash option.
    The most appropriate scaled image provided will be picked up
    automatically.
    See the SplashScreen API documentation for more information
@argument files
    one or more argument files containing options
-disable-@files
    prevent further argument file expansion
--enable-preview
    allow classes to depend on preview features of this release
To specify an argument for a long option, you can use --<name>=<value> or
--<name> <value>.
```

```
[ec2-user@ip-172-31-21-4 ~]$ java -jar spring-boot-with-docker-0.0.1-SNAPSHOT.jar
```



```
2022-10-04 11:54:00.349 INFO 3079 --- [main] com.SpringBootWithDockerApplication : Starting SpringBootWithDockerApplication v0.0.1-SNAPSHOT using Java 11.0.16 on ip-172-31-21-4.ec2.internal with PID 3079 (/home/ec2-user/spring-boot-with-docker-0.0.1-SNAPSHOT.jar started by ec2-user in /home/ec2-user)
2022-10-04 11:54:00.357 INFO 3079 --- [main] com.SpringBootWithDockerApplication : No active profile set, falling back to 1 default profile: "default"
2022-10-04 11:54:03.959 INFO 3079 --- [main] o.s.b.w.embedded.tomcat.TomcatWebServer : Tomcat initialized with port(s): 9090 (http)
2022-10-04 11:54:03.997 INFO 3079 --- [main] o.apache.catalina.core.StandardService : Starting service [Tomcat]
2022-10-04 11:54:03.997 INFO 3079 --- [main] org.apache.catalina.core.StandardEngine : Starting Servlet engine: [Apache Tomcat/9.0.65]
2022-10-04 11:54:04.200 INFO 3079 --- [main] o.a.c.c.C.[Tomcat].[localhost].[/] : Initializing Spring embedded WebApplicationContext
2022-10-04 11:54:04.205 INFO 3079 --- [main] w.s.c.ServletWebServerApplicationContext : Root WebApplicationContext: initialization completed in 3716 ms
2022-10-04 11:54:05.522 INFO 3079 --- [main] o.s.b.w.embedded.tomcat.TomcatWebServer : Tomcat started on port(s): 9090 (http) with context path ''
2022-10-04 11:54:05.551 INFO 3079 --- [main] com.SpringBootWithDockerApplication : Started SpringBootWithDockerApplication in 6.462 seconds (JVM running for 7.502)
2022-10-04 11:55:34.577 INFO 3079 --- [nio-9090-exec-1] o.a.c.c.C.[Tomcat].[localhost].[/] : Initializing Spring DispatcherServlet 'dispatcherServlet'
2022-10-04 11:55:34.578 INFO 3079 --- [nio-9090-exec-1] o.s.web.servlet.DispatcherServlet : Initializing Servlet 'dispatcherServlet'
2022-10-04 11:55:34.580 INFO 3079 --- [nio-9090-exec-1] o.s.web.servlet.DispatcherServlet : Completed initialization in 2 ms
client_loop: send disconnect: Connection reset by peer
```

```
gudde@LAPTOP-EJHSQL5D MINGW32 ~/Downloads
$ |
```



54.242.229.151:9090

Not secure

54.242.229.151:9090

Welcome to spring boot with docker created by nanda