

BhavyaSree Gangulakunta's

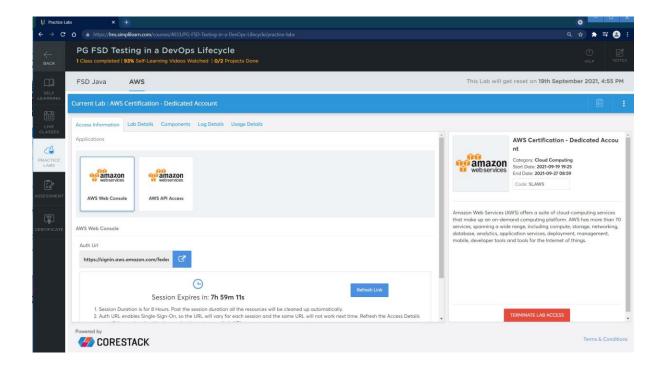
SPRING-BOOT Web App

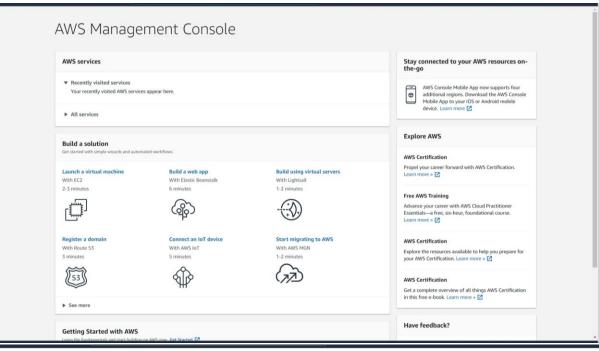
As requested by management, this is my final product stage, demonstrating the automated, integrated, and deployed spring-boot web application.

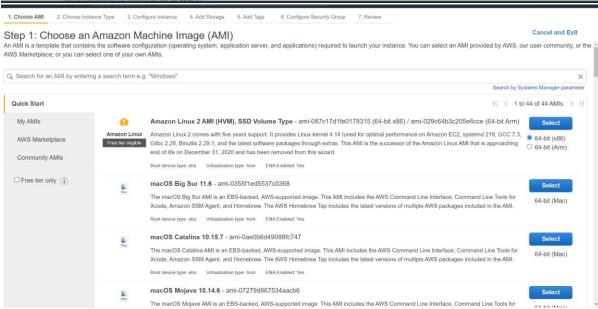
This is an environment where the application is hosted and accessed by users. The following were used in its development:

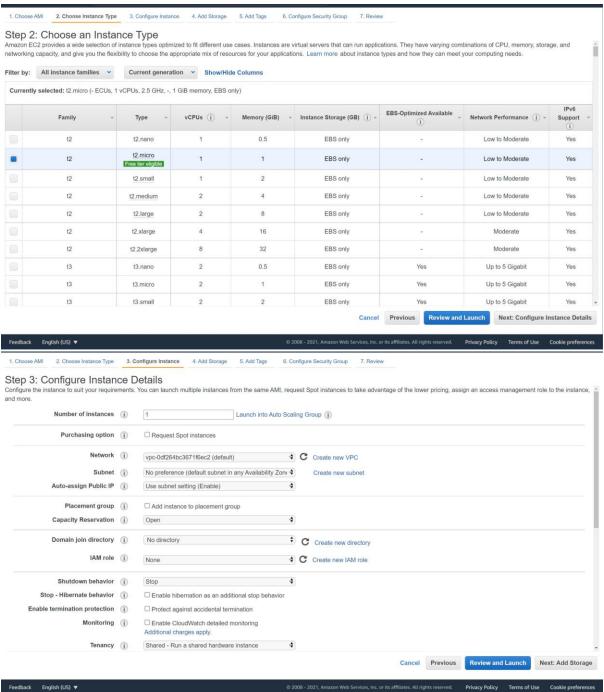
- Eclipse
- GitHub
- Jenkins
- AWS EC2/ Virtual machine

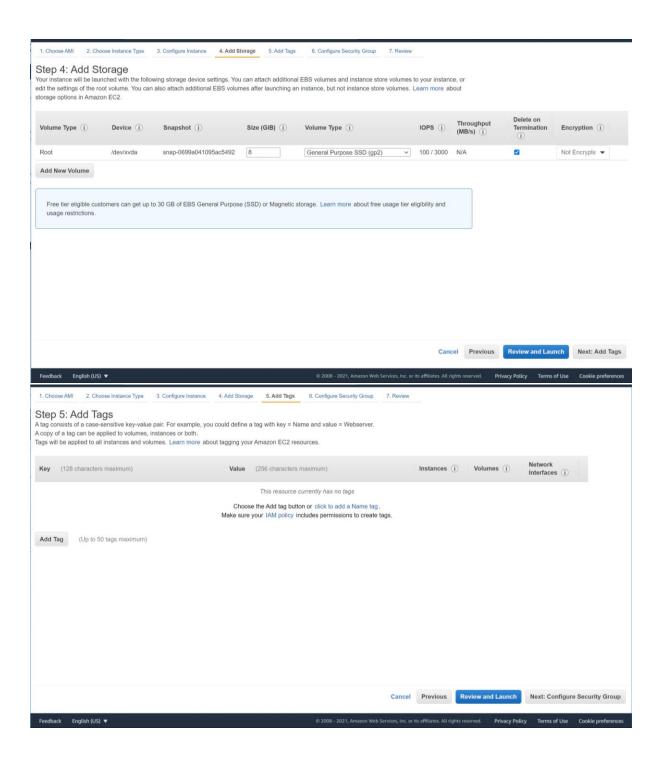
Feel free to contact BhavyaSree Gangulakunta with any new requests or upgrades to this product!

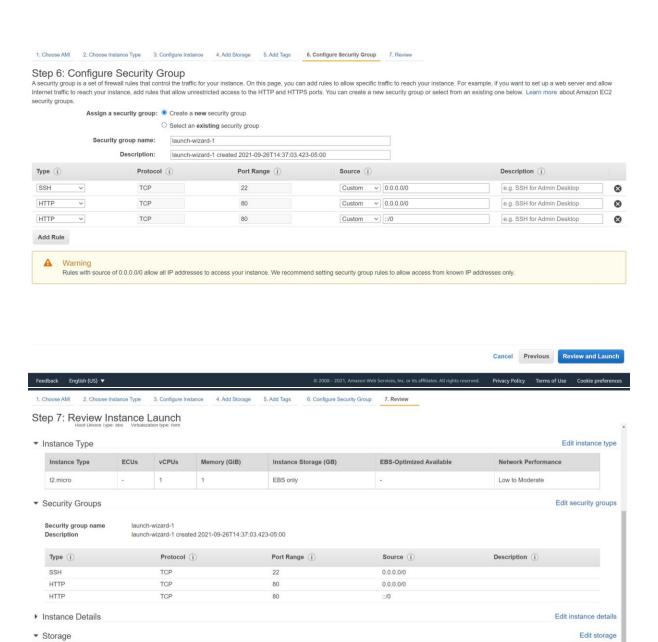












Size (GiB) (i Volume Type (i)

Volume Type (i)

Root

▶ Tags

Device (i)

/dev/xvda

Snapshot (i)

snap-0699a041095ac5492 IOPS (i)

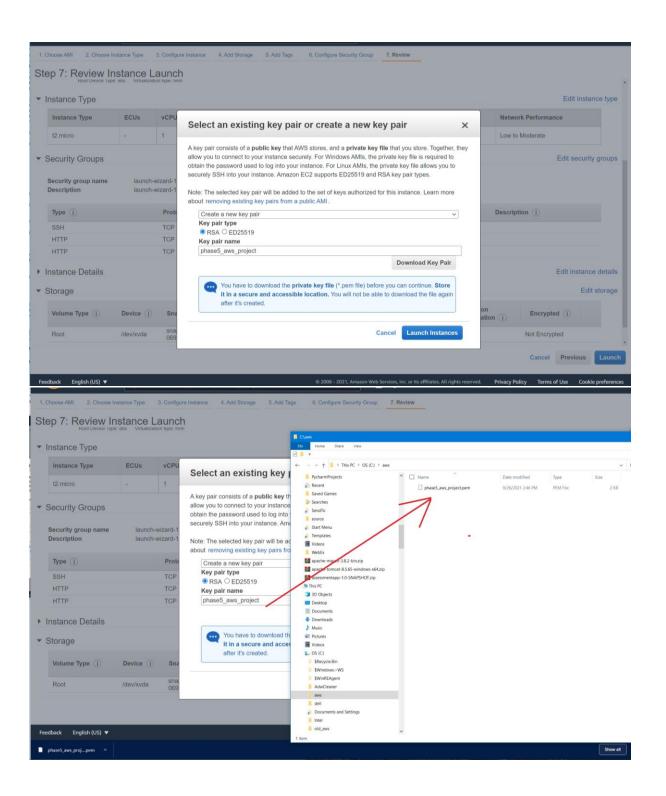
Throughput (MB/s)

Delete on Termination (i) Encrypted (i)

Not Encrypted

Cancel Previous Launch

Edit tags



Launch Status



Initiating Instance Launches Please do not close your browser while this is loading

> Creating security groups... Successful Authorizing inbound rules... Successful Initiating launches...

Launch Status

Your instances are now launching
 The following instance launches have been initiated: i-03151d5c74c30423b
 View launch log

Get notified of estimated charges

Create billing alerts to get an email notification when estimated charges on your AWS bill exceed an amount you define (for example, if you exceed the free usage tier).

How to connect to your instances

Your instances are launching, and it may take a few minutes until they are in the **running** state, when they will be ready for you to use. Usage hours on your new instances will start immediately and continue to accrue until you stop or terminate your instances.

Click View Instances to monitor your instances' status. Once your instances are in the running state, you can connect to them from the Instances screen. Find out how to connect to your instances.

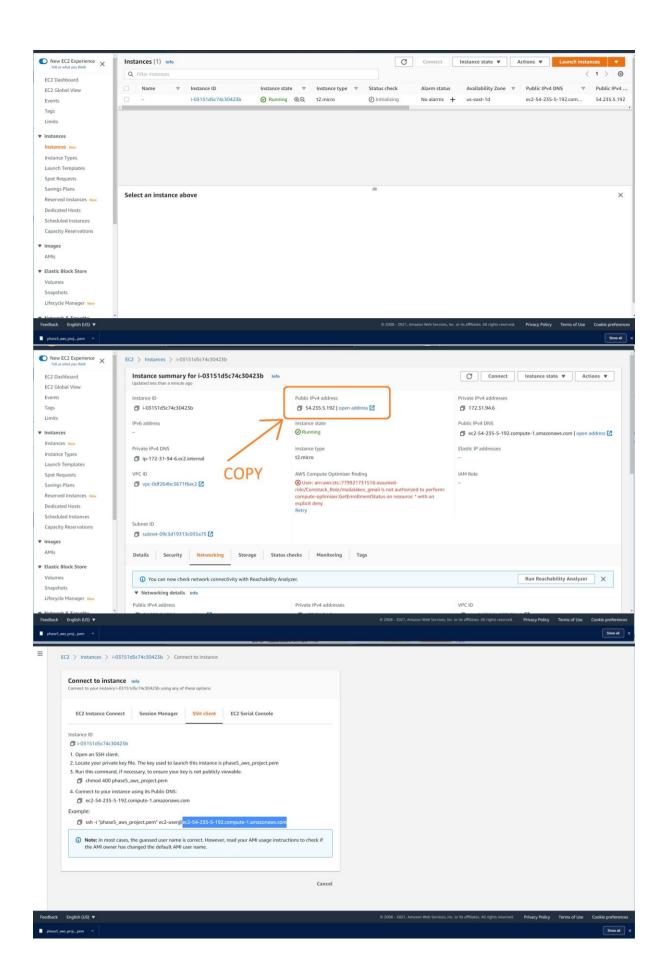
- ▼ Here are some helpful resources to get you started
- How to connect to your Linux instance
 Learn about AWS Free Usage Tier
 Amazon EC2: Discussion Forum

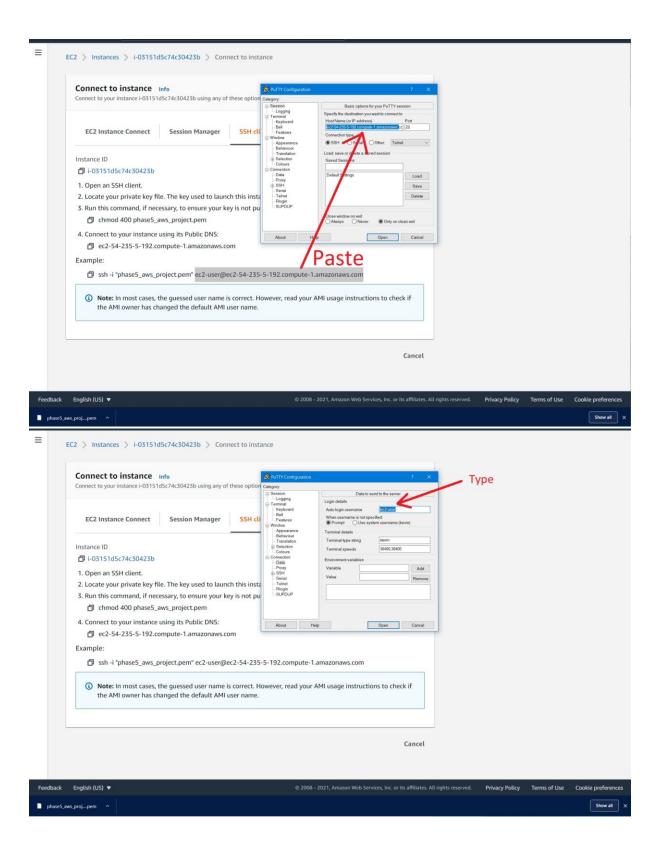
While your instances are launching you can also

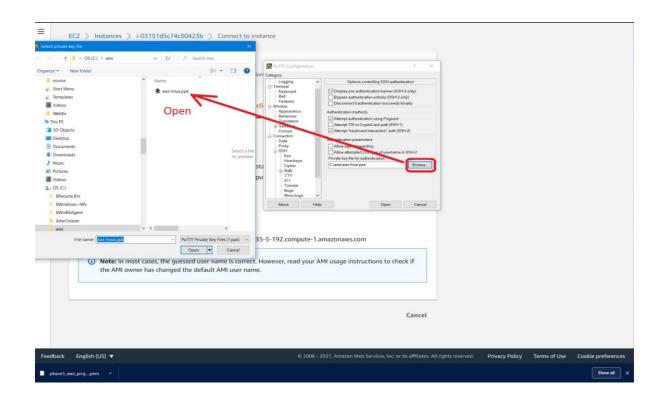
- Create status check alarms to be notified when these instances fail status checks. (Additional charges may apply)
- Create and attach additional EBS volumes (Additional charges may apply)
- Manage security groups

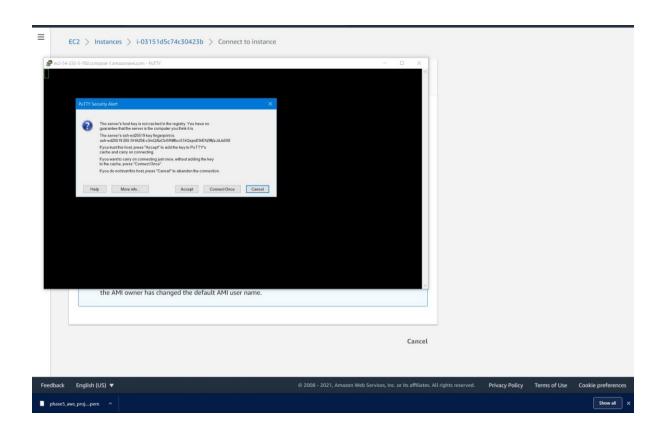
Feedback English (US) ▼

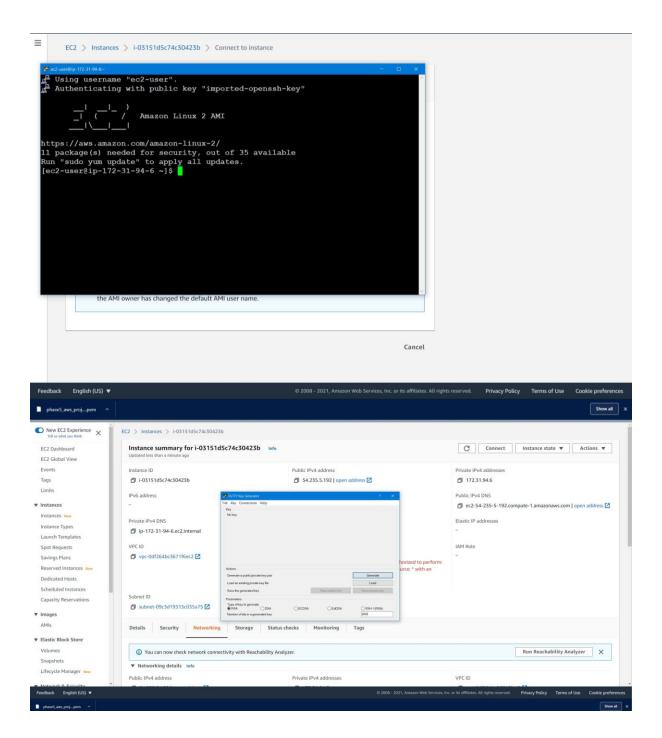
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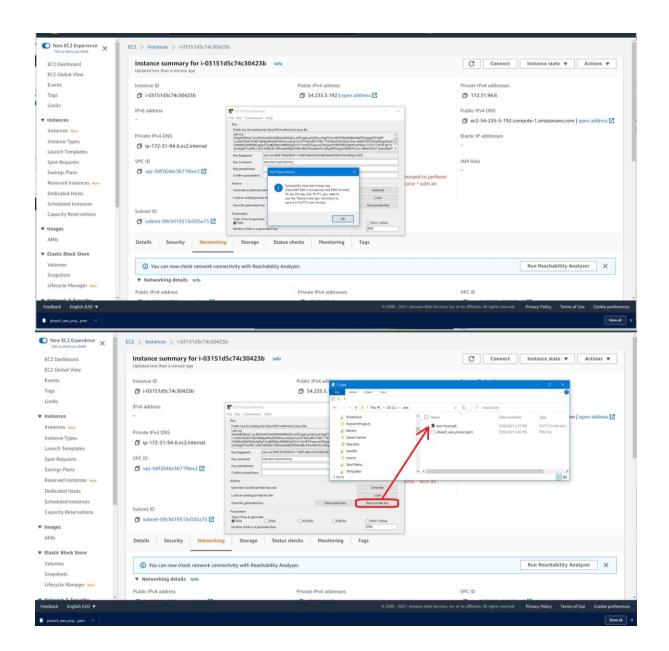


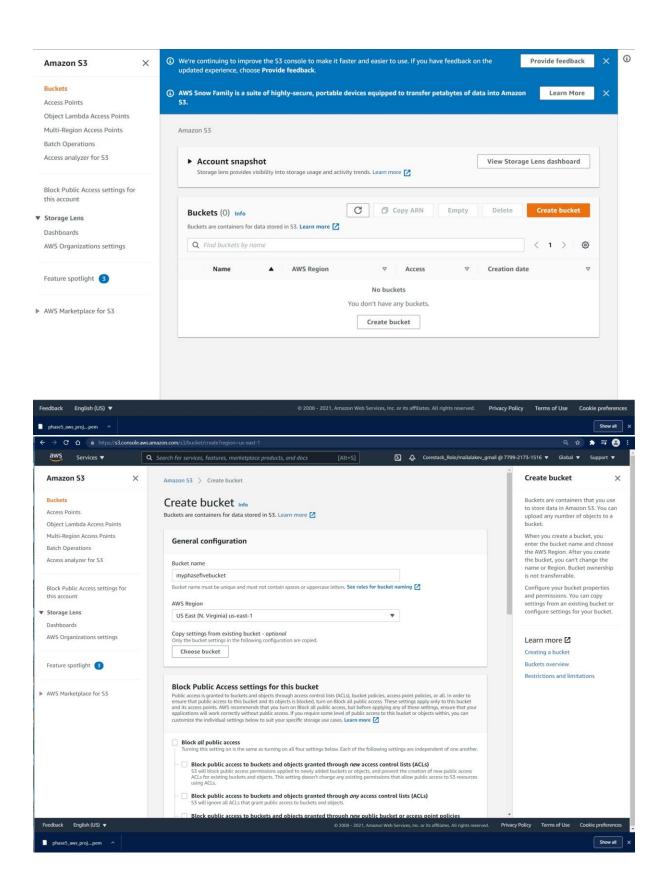


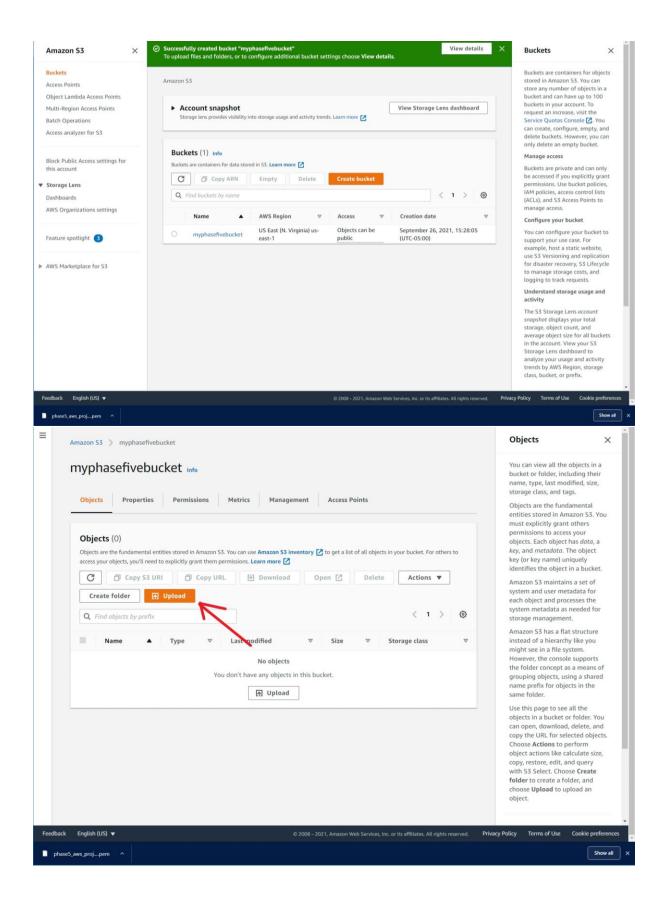


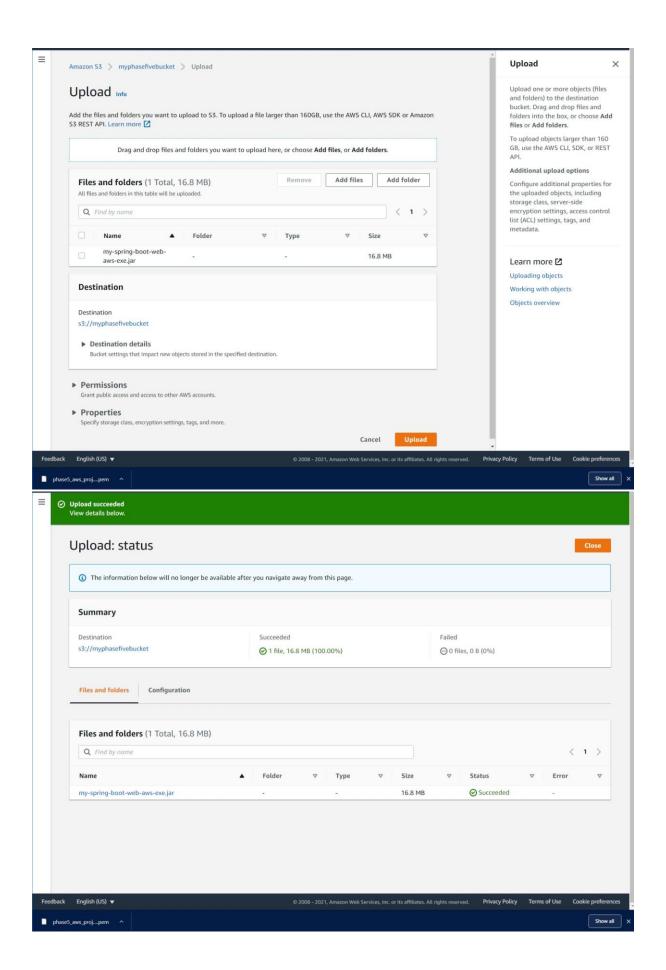


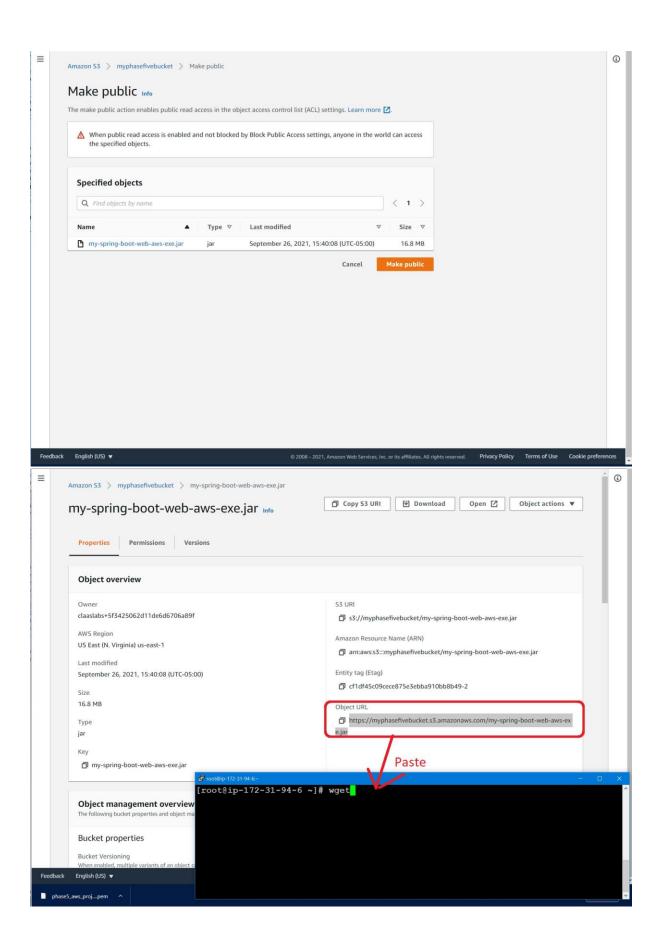


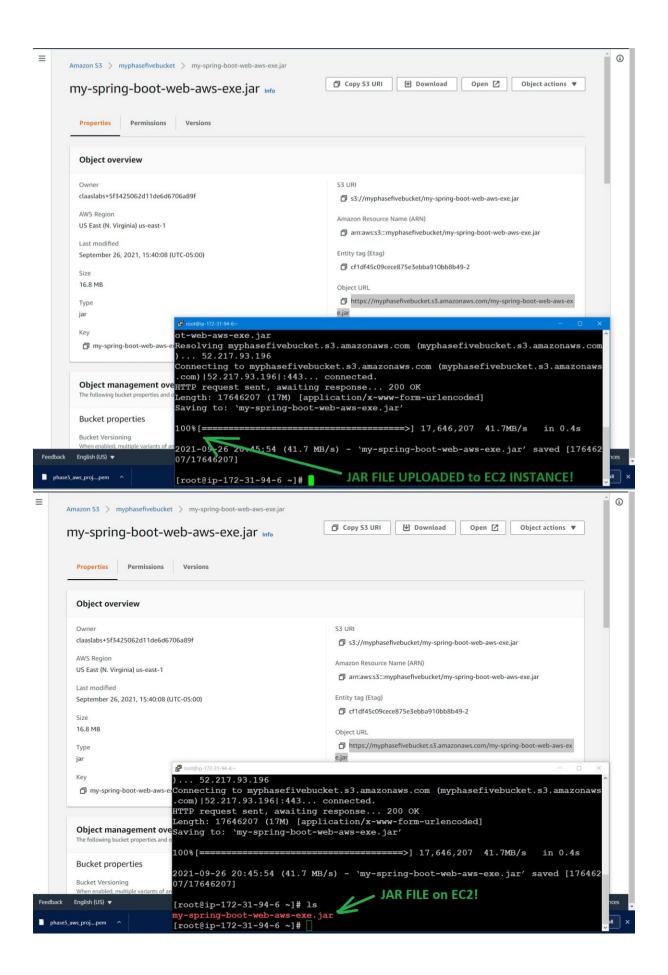


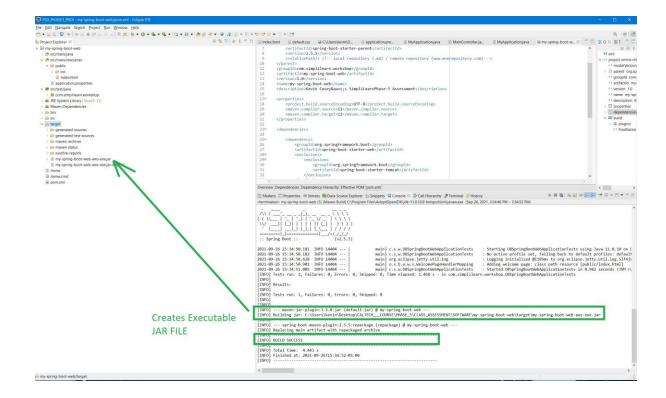












```
<?xml version="1.0" encoding="UTF-8"?>
 xsi:schemaLocation="http://maven.apache.org/POM/4.0.0 https://maven.apache.org/xsd/maven-4.0.0.xsd">
 3
 4
       <modelVersion>4.0.0</modelVersion>
 59
       <parent>
 6
          <groupId>org.springframework.boot</groupId>
           <artifactId>spring-boot-starter-parent</artifactId>
           <version>2.5.5</version>
8
           <relativePath/> <!-- local repository (.m2) / remote repository (www.mvnrepository.com) -->
 9
10
       </parent>
11
       <groupId>com.simplilearn.workshop
12
       <artifactId>my-spring-boot-web</artifactId>
13
       <version>1.0</version>
       <name>my-spring-boot-web</name>
14
15
       <description>Kevin Casey&apos;s SimpliLearnPhase-5 Assessment</description>
16⊖
       properties>
17
          <java.version>11</java.version>
18
       </properties>
199
       <dependencies>
209
           <dependency>
21
              <groupId>org.springframework.boot
22
              <artifactId>spring-boot-starter-web</artifactId>
239
              <exclusions>
240
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                      <groupId>org.springframework.boot</groupId>
25
26
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27
                  </exclusion>
28
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29
          </dependency>
30
319
           <dependency>
32
                      <groupId>org.springframework.boot
33
                     <artifactId>spring-boot-starter-jetty</artifactId>
34
          </dependency>
35
36⊜
           <dependency>
37
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38
              <artifactId>spring-boot-starter-test</artifactId>
39
              <scope>test</scope>
          </dependency>
40
41
      </dependencies>
42
439
       <build>
449
          <plugins>
              <plugin>
450
                  <groupId>org.springframework.boot
46
47
                  <artifactId>spring-boot-maven-plugin</artifactId>
48
              </plugin>
          </plugins>
49
50
      </build>
51
52 </project>
53
```





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