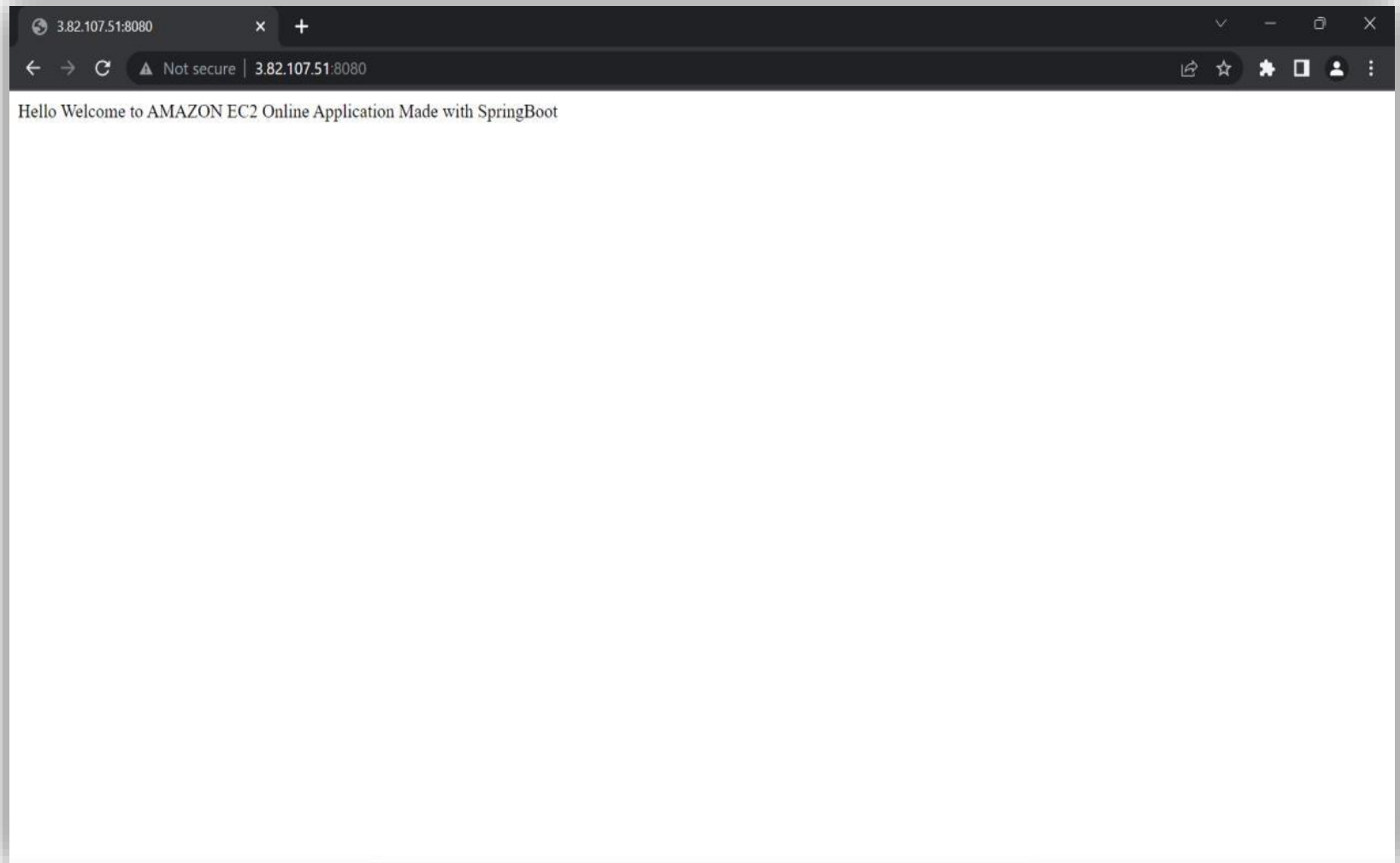
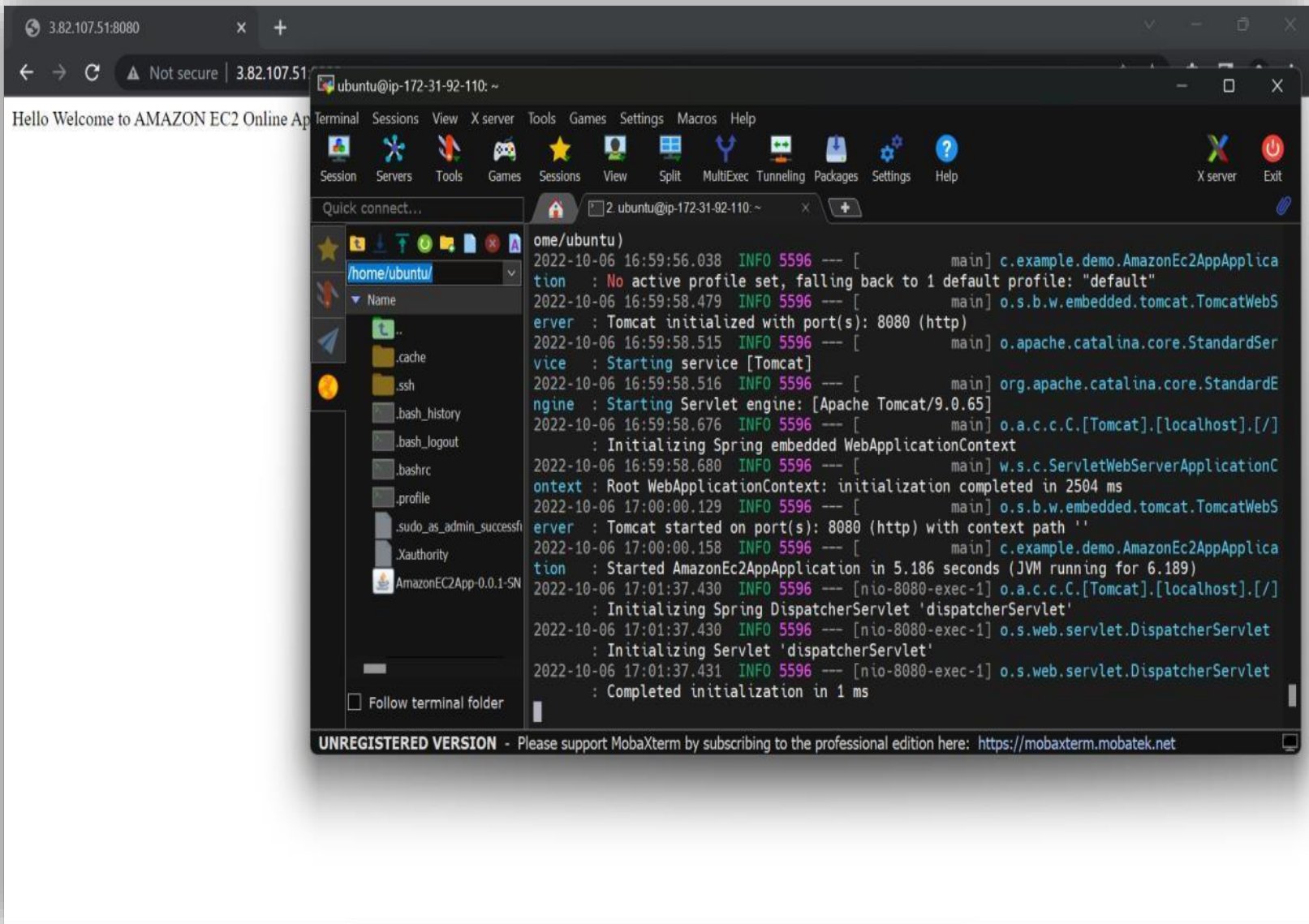


Deploy Application On Cloud (Screenshots)





Hello Welcome to AMAZON EC2 Online Ap

ubuntu@ip-172-31-92-110: ~

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...

2. ubuntu@ip-172-31-92-110: ~

home/ubuntu)
/home/ubuntu
Name
..
.cache
.ssh
.bash_history
.bash_logout
.bashrc
.profile
.sudo_as_admin_successful
.Xauthority
AmazonEC2App-0.0.1-SN
Follow terminal folder

```
ome/ubuntu)
2022-10-06 16:59:56.038 INFO 5596 --- [main] c.example.demo.AmazonEc2AppApplication : No active profile set, falling back to 1 default profile: "default"
2022-10-06 16:59:58.479 INFO 5596 --- [main] o.s.b.w.embedded.tomcat.TomcatWebServer : Tomcat initialized with port(s): 8080 (http)
2022-10-06 16:59:58.515 INFO 5596 --- [main] o.apache.catalina.core.StandardService : Starting service [Tomcat]
2022-10-06 16:59:58.516 INFO 5596 --- [main] org.apache.catalina.core.StandardEngine : Starting Servlet engine: [Apache Tomcat/9.0.65]
2022-10-06 16:59:58.676 INFO 5596 --- [main] o.a.c.c.C.[Tomcat].[localhost].[/] : Initializing Spring embedded WebApplicationContext
2022-10-06 16:59:58.680 INFO 5596 --- [main] w.s.c.ServletWebServerApplicationContext : Root WebApplicationContext: initialization completed in 2504 ms
2022-10-06 17:00:00.129 INFO 5596 --- [main] o.s.b.w.embedded.tomcat.TomcatWebServer : Tomcat started on port(s): 8080 (http) with context path ''
2022-10-06 17:00:00.158 INFO 5596 --- [main] c.example.demo.AmazonEc2AppApplication : Started AmazonEc2AppApplication in 5.186 seconds (JVM running for 6.189)
2022-10-06 17:01:37.430 INFO 5596 --- [nio-8080-exec-1] o.a.c.c.C.[Tomcat].[localhost].[/] : Initializing Spring DispatcherServlet 'dispatcherServlet'
2022-10-06 17:01:37.430 INFO 5596 --- [nio-8080-exec-1] o.s.web.servlet.DispatcherServlet : Initializing Servlet 'dispatcherServlet'
2022-10-06 17:01:37.431 INFO 5596 --- [nio-8080-exec-1] o.s.web.servlet.DispatcherServlet : Completed initialization in 1 ms
```

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Practice Labs

Instances | EC2 Management Console

New Tab

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

aws

Services

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

[Alt+S]

N. Virginia

Corestack_Role/vikas.yadav1_mphasis@srikmc

New EC2 Experience

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Dedicated Hosts

Scheduled Instances

Capacity Reservations

Images

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
<input checked="" type="checkbox"/>	AppInstance	i-082f8ae099a283375	Running	t2.micro	-	No alarms +	us-east-1a

Instance: i-082f8ae099a283375

Details

Security

Networking

Storage

Status checks

Monitoring

Tags

▼ Instance summary Info

Instance ID	Public IPv4 address	Private IPv4 addresses
i-082f8ae099a283375	18.214.100.129 open address	172.31.22.184
IPv6 address	Instance state	Public IPv4 DNS
-	Running	ec2-18-214-100-129.compute-1.amazonaws.com open address
Hostname type	Private IP DNS name (IPv4 only)	Elastic IP addresses
IP name: ip-172-31-22-184.ec2.internal	ip-172-31-22-184.ec2.internal	
Answer private resource DNS name	Instance type	

Feedback

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23:21

06-10-2022