

Session Expired x | https://s3.us-east-1.amazonaws.com/... | Practice Labs x | Viewing Nikunj (Trainer)'s desktop x | Amazon Web Services x | Nikunj-Java/Spring x | manohar-12/Pase2 x | jenkinspipeline #1 x

Dashboard > jenkinspipeline > #1

```
Step 3/5 : WORKDIR /usr/app
--> Running in 567c8cb31fb5
Removing intermediate container 567c8cb31fb5
--> 109a9279dbee
Step 4/5 : EXPOSE 8080
--> Running in c0f55
Removing intermediate container c0f55
--> 9b62ad57452b
Step 5/5 : ENTRYPOINT
--> Running in dc8c9
Removing intermediate container dc8c9
--> 375552905178
Successfully built 375552905178
Successfully tagged sp...
[Pipeline] echo
Image build complete
[Pipeline] }
[Pipeline] // stage
[Pipeline] stage
[Pipeline] { (Run Appl
[Pipeline] sh
+ docker run -d --name
a31919f9eafa1f08abb6be
[Pipeline] }
[Pipeline] // stage
[Pipeline] }
[Pipeline] // node
[Pipeline] End of Pipe
Finished: SUCCESS
```

ubuntu@ip-172-31-27-128: ~

Quick connect...

Reconnect SSH-browser

System information as of Wed May 25 14:06:12 UTC 2022

System load: 0.0 Processes: 110
Usage of /: 31.6% of 9.52GB Users logged in: 1
Memory usage: 56% IPv4 address for docker0: 172.17.0.1
Swap usage: 0% IPv4 address for eth0: 172.31.27.128

41 updates can be applied immediately.
24 of these updates are standard security updates.
To see these additional updates run: apt list --upgradable

Last login: Wed May 25 14:06:13 2022 from 223.185.115.48
ubuntu@ip-172-31-27-128:~\$ sudo docker images
Command 'Sudo' not found, did you mean:
Command 'udo' from deb udo (6.4.1-6)
Command 'sudo' from deb sudo (1.9.9-1ubuntu2)
Command 'sudo' from deb sudo-ldap (1.9.9-1ubuntu2)
Try: sudo apt install <deb name>
ubuntu@ip-172-31-27-128:~\$ sudo docker images
REPOSITORY TAG IMAGE ID CREATED SIZE
springbootdocker 1 375552905178 About a minute ago 661MB

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REST API Jenkins 2.332.3

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Session Expired x | https://s3.us-east-1.amazonaws.com/... | Practice Labs x | Instances | EC2 x | Viewing Nikunj (Trainer)'s desktop x | Nikunj-Java/Spr x | manohar-12/Pa x | jenkinspipeline x

us-east-1.console.aws.amazon.com/ec2/v2/home

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Instances (1/1) Info

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Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	Public IP
jenkinsinstance	i-001bb2c1c1854c185	Running	t2.micro	2/2 checks passed	No alarms	us-east-1d	ec2-54-2

Instance: i-001bb2c1c1854c185 (jenkinsinstance)

Details Security Networking Storage Status checks Monitoring Tags

Instance summary Info

Instance ID	Public IPv4 address
i-001bb2c1c1854c185 (jenkinsinstance)	54.226.65.202 open address
IPv6 address	Instance state
-	Running
Hostname type	Private IP DNS name (IPv4 only)
	Private IP address copied
	Public IPv4 DNS
	ec2-54-226-65-202.compute-1.amazonaws.com open address
	Answer private resource DNS name

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