

EC2 Dashboard

EC2 Global View

Events

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Instances **New**

Instance Types

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Images

AMIs **New**

AMI Catalog

Elastic Block Store

EC2 > Instances > i-0b279233b02efcc45

Instance summary for i-0b279233b02efcc45 (aws-cloud9-CafeWebServer-3219160074234649923d9ea882b189d6) [Info](#)

Updated 2 minutes ago

[Refresh](#) [Connect](#) [Instance state](#) [Actions](#)

Instance ID i-0b279233b02efcc45 (aws-cloud9-CafeWebServer-3219160074234649923d9ea882b189d6)	Public IPv4 address 18.205.234.216 open address	Private IPv4 addresses 10.0.0.96
IPv6 address -	Instance state Running	Public IPv4 DNS ec2-18-205-234-216.compute-1.amazonaws.com open address
Hostname type IP name: ip-10-0-0-96.ec2.internal	Private IP DNS name (IPv4 only) ip-10-0-0-96.ec2.internal	Elastic IP addresses -
Answer private resource DNS name -	Instance type t2.micro	AWS Compute Optimizer finding User: arn:aws:sts::74266806561:assumed-role/voclabs/user221147~Nwe_Nwe_Htay_Win is not authorized to perform: compute-optimizer:GetEnrollmentStatus on resource: * because no identity-based policy allows the compute-optimizer:GetEnrollmentStatus action Retry
Auto-assigned IP address 18.205.234.216 [Public IP]	VPC ID vpc-09c39ac6ba9c7fc1f (Lab VPC)	

Question 1: Is the instance in a public subnet?

- ☐ Yes
- ☒ No

Submit

Question 2: Does the EC2 instance have an IPv4 Public IP address assigned to it?

- ☒ Yes
- ☐ No

Submit

Question 3: What inbound TCP port numbers are open for this instance?

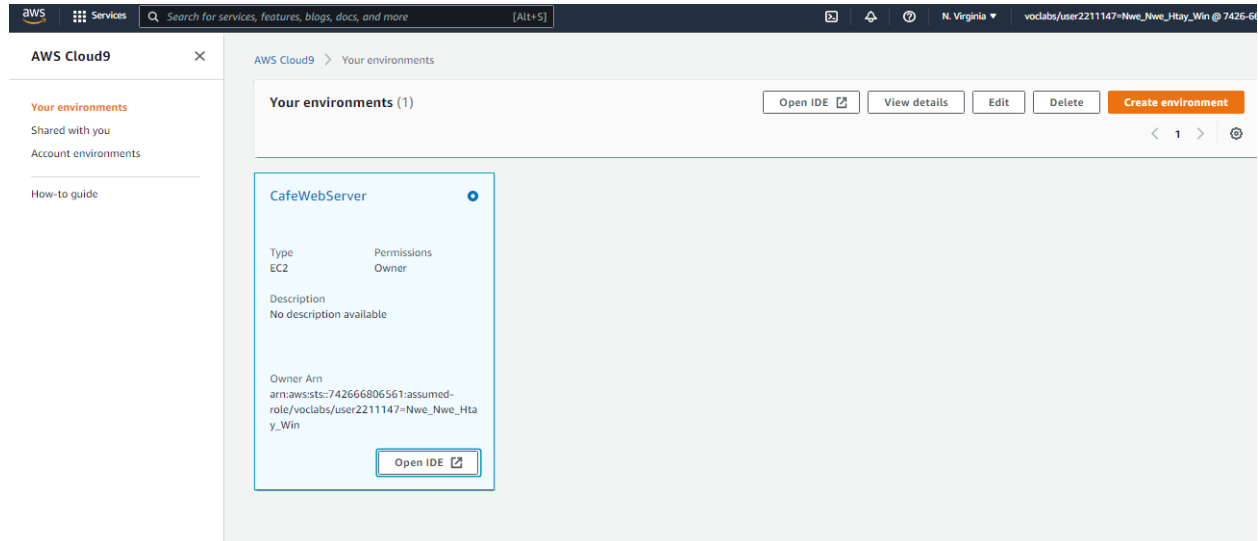
- ☐ TCP port 80 only, open to the internet
- ☐ TCP port 22 only, open to the internet
- ☐ TCP port 80 only, open to a specific range of IP addresses
- ☒ TCP port 22 only, open to a specific range of IP addresses

Submit

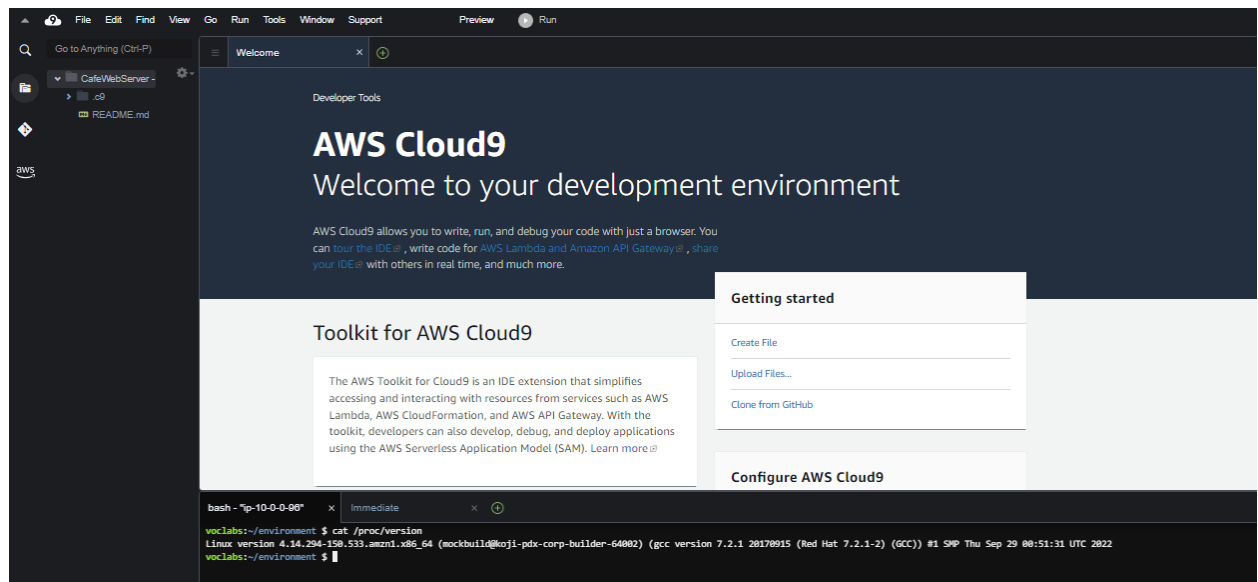
Question 4: Does the EC2 instance have an AWS Identity and Access Management (IAM) role associated with it?

- ☐ Yes
☒ No

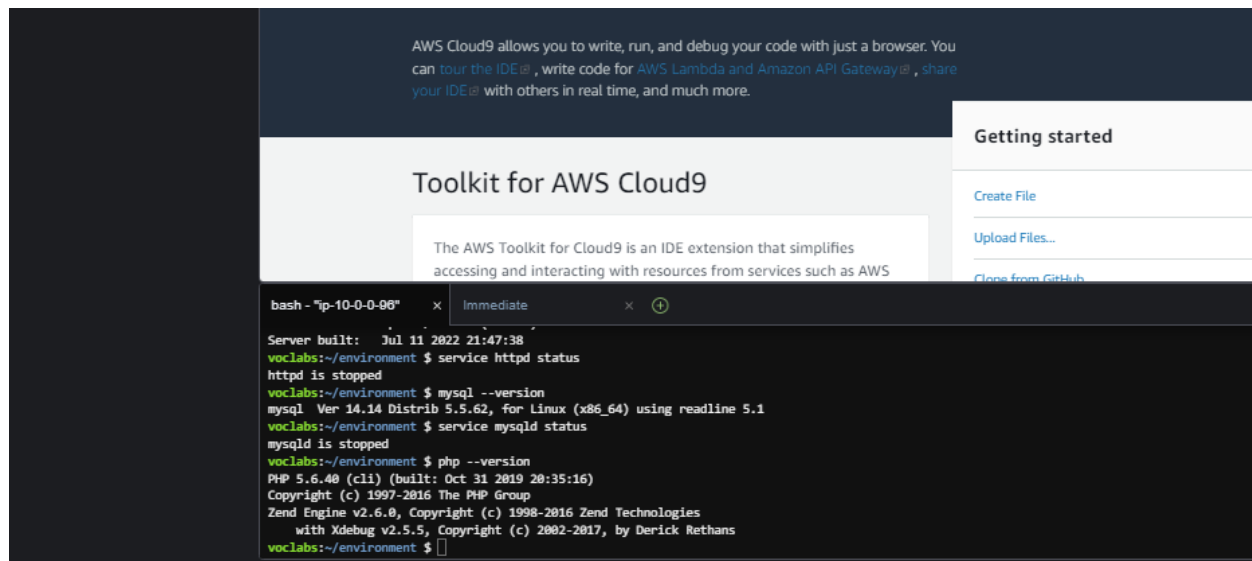
Submit



The screenshot shows the AWS Cloud9 console interface. On the left, there's a sidebar with 'Your environments' selected. The main area displays a list of environments, with 'CafeWebServer' highlighted. A modal window shows details for this environment: Type is EC2, Permissions are Owner, Description is 'No description available', and Owner Arn is 'arn:aws:sts:742666806561:assumed-role/voclabs/user2211147=Nwe_Nwe_Htay_Win'. There are buttons for 'Open IDE', 'View details', 'Edit', 'Delete', and 'Create environment'.



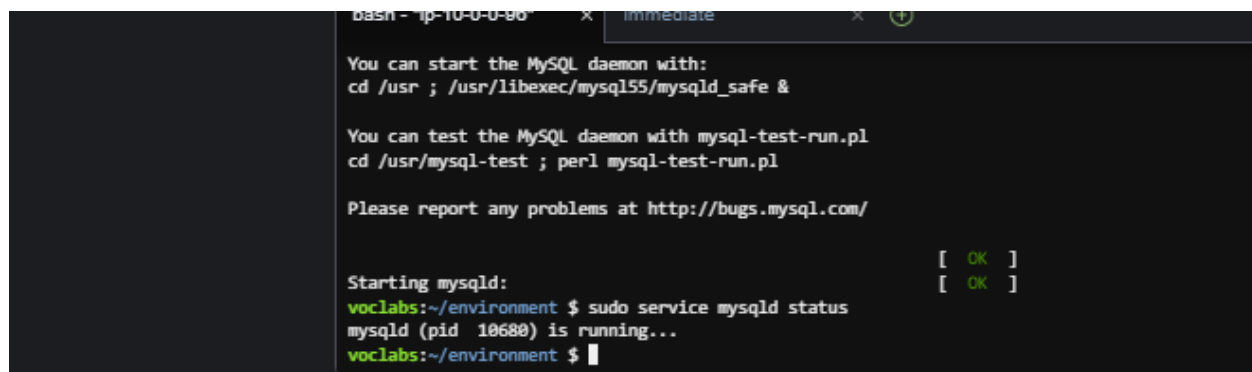
The screenshot shows the AWS Cloud9 IDE interface. The 'Welcome' screen is displayed, showing the 'Developer Tools' section with the title 'AWS Cloud9 Welcome to your development environment'. Below this, there's a 'Toolkit for AWS Cloud9' section and a 'Getting started' section with links for 'Create File', 'Upload Files...', and 'Clone from GitHub'. The bottom panel shows a terminal window with the command 'cat /proc/version' and its output: 'Linux version 4.14.204-559.533.amzn1.x86_64 (mockbuild@kiji-pdx-corp-builder-64002) (gcc version 7.2.1 20170915 (Red Hat 7.2.1-2) (GCC)) #1 SMP Thu Sep 29 00:51:31 UTC 2022'.



```
sudo chkconfig httpd on
sudo service httpd start
sudo service httpd status
```

```
sudo chkconfig mysqld on
sudo service mysqld start
sudo service mysqld status
```

Now, http and mysql server is running



To be able to run website, I added http in inbound rules according to Tip 2.

New EC2 Experience

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Security group name

aws-cloud9-CafeWebServer-3219160074234649923d9ea882b189d6-InstanceSecurityGroup-LNNLDMKARY5

Security group ID

sg-0bec5c22100004622

Description

Security group for AWS Cloud9 environment aws-cloud9-CafeWebServer-3219160074234649923d9ea882b189d6

VPC ID

vpc-09c39ac6ba9c7fc1f

Owner

742666806561

Inbound rules count

3 Permission entries

Outbound rules count

1 Permission entry

Inbound rules

Outbound rules

Tags

You can now check network connectivity with Reachability Analyzer

Run Reachability Analyzer

Inbound rules (3)

Filter security group rules

	Name	Security group rule...	IP version	Type	Protocol	Port range	Source
	-	sgr-015afb68417d7ff36	IPv4	SSH	TCP	22	35.172.155.96
	-	sgr-0b95435b6e4502...	IPv4	HTTP	TCP	80	0.0.0.0/0
	-	sgr-00f5a33bcb05a1fbc	IPv4	SSH	TCP	22	35.172.155.15

←

→

↺

Not secure

18.205.234.216/index.html

Power BI Course:

oracle class

JLPT

JLP_Kywat

oci

Oracle Basics

azure

Be...

Hello from the café web server!

Downloaded the required files

```

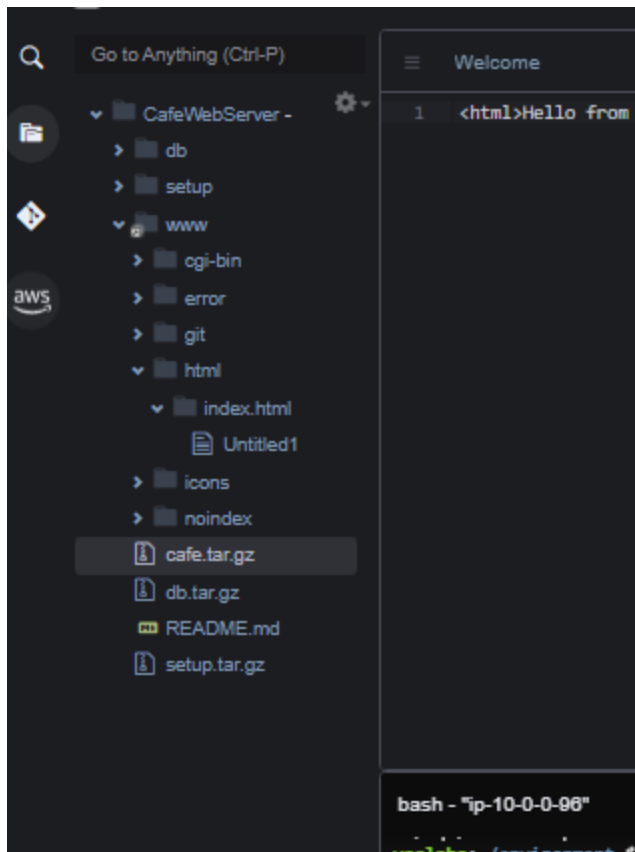
bash - "ip-10-0-0-96" x Immediate x
voclabs:~/environment $ wget https://aws-tc-largeobjects.s3-us-west-2.amazonaws.com/ILT-TF-200-ACACAD-20-EN/mod4-challenge/cafe.tar.gz
--2022-10-24 14:14:52-- https://aws-tc-largeobjects.s3-us-west-2.amazonaws.com/ILT-TF-200-ACACAD-20-EN/mod4-challenge/cafe.tar.gz
Resolving aws-tc-largeobjects.s3-us-west-2.amazonaws.com (aws-tc-largeobjects.s3-us-west-2.amazonaws.com)... 52.218.160.89
Connecting to aws-tc-largeobjects.s3-us-west-2.amazonaws.com (aws-tc-largeobjects.s3-us-west-2.amazonaws.com)|52.218.160.89|:443... connected.
HTTP request sent, awaiting response... 200 OK
Length: 7061112 (6.7M) [application/x-gzip]
Saving to: 'cafe.tar.gz'

cafe.tar.gz          100%[=====] 6.73M  6.30MB/s  in 1.1s

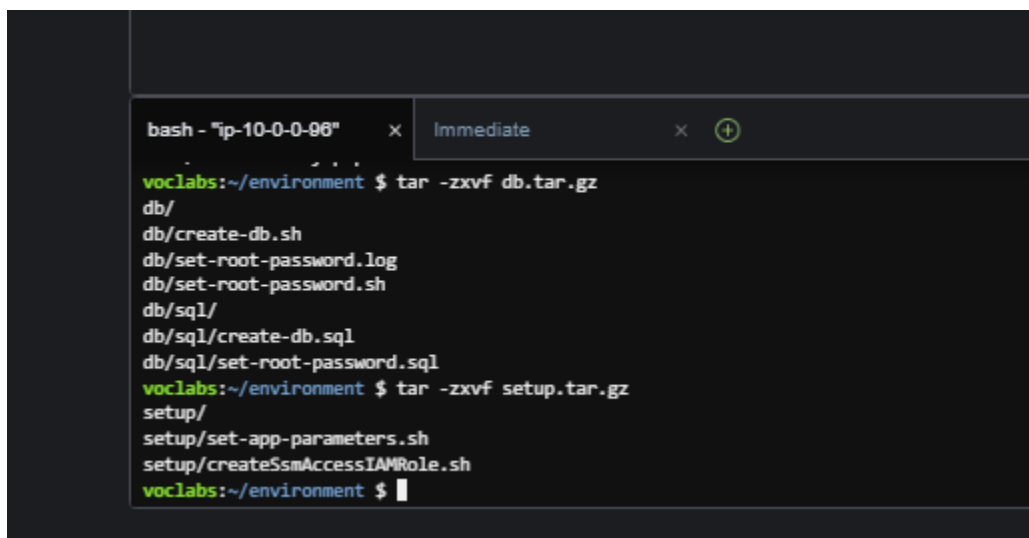
2022-10-24 14:14:53 (6.30 MB/s) - 'cafe.tar.gz' saved [7061112/7061112]

voclabs:~/environment $ tar -zxvf cafe.tar.gz

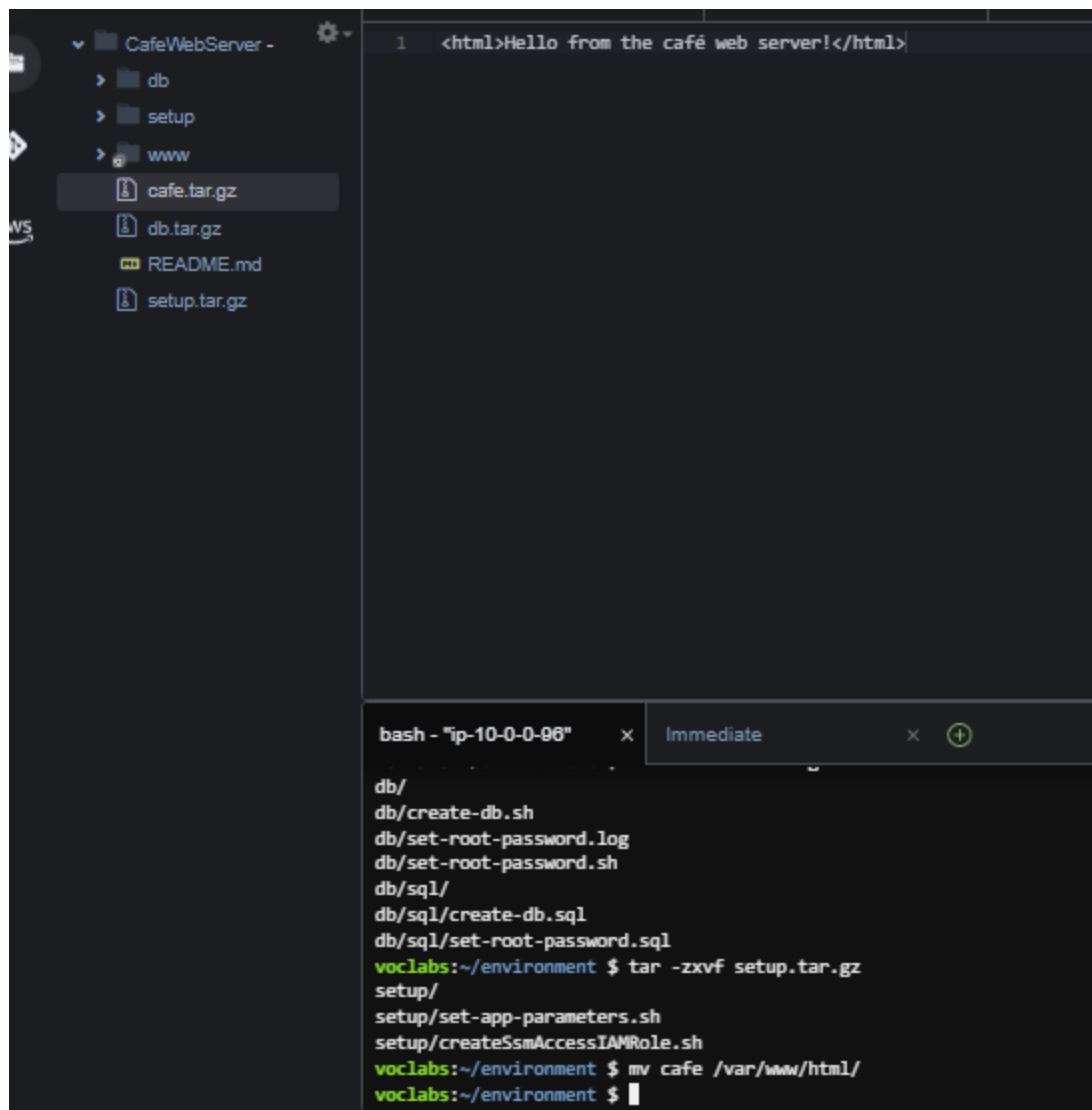
```



Unizzping them



Copy the café files over to the web server document root



Adding parameter to ssm

DEVELOPER TOOLS

CDK

CodeWhisperer (Preview)

```
bash - "ip-10-0-0-96" x Immediate x +
}
{
  "Version": 1,
  "Tier": "Standard"
}
{
  "Version": 1,
  "Tier": "Standard"
}
{
  "Version": 1,
  "Tier": "Standard"
}
{
  "Version": 1,
  "Tier": "Standard"
}
{
  "Version": 1,
  "Tier": "Standard"
}
}

Application Parameter Setup script completed.

voclabs:~/environment/setup $
```

Services

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

[Alt+S]

N. Virginia

voclabs/user221147-New_New_Hay_Win @ 7426-668

Parameter Store

My parametersPublic parametersSettings

My parameters

Search

< 1 >

<input type="checkbox"/>	Name	Tier	Type	Last modified
<input type="checkbox"/>	/cafe/currency	Standard	String	Mon, 24 Oct 2022 14:32:21 GMT
<input type="checkbox"/>	/cafe/dbName	Standard	String	Mon, 24 Oct 2022 14:32:22 GMT
<input type="checkbox"/>	/cafe/dbPassword	Standard	String	Mon, 24 Oct 2022 14:32:24 GMT
<input type="checkbox"/>	/cafe/dbUrl	Standard	String	Mon, 24 Oct 2022 14:32:22 GMT
<input type="checkbox"/>	/cafe/dbUser	Standard	String	Mon, 24 Oct 2022 14:32:23 GMT
<input type="checkbox"/>	/cafe/showServerInfo	Standard	String	Mon, 24 Oct 2022 14:32:20 GMT
<input type="checkbox"/>	/cafe/timeZone	Standard	String	Mon, 24 Oct 2022 14:32:20 GMT

Copy db value

☰

AWS Systems Manager > Parameter Store > /cafe/dbPassword > Overview

/cafe/dbPassword

Overview

History

Tags

Name

/cafe/dbPassword

Tier

Standard

Type

String

Last modified date

Mon, 24 Oct 2022 14:32:24 GMT

Value

Re:Start!9

Description

Database Password

Data type

text

Last modified user

arn:aws:sts::74266806561:assumed-role/voclabs/user2211147=Nw

Version

1

DEVELOPER TOOLS

CDK

CodeWhisperer (Preview)

bash - "ip-10-0-0-98" x Immediate

```
"Tier": "Standard"
}
{
  "Version": 1,
  "Tier": "Standard"
}
{
  "Version": 1,
  "Tier": "Standard"
}
}

Application Parameter Setup script completed.

voclabs:~/environment/setup $ cd ../db/
voclabs:~/environment/db $ ./set-root-password.sh

Set Root Password script completed.
Please check the set-root-password.log file to verify successful execution.

voclabs:~/environment/db $ ./create-db.sh

Create Database script completed.
Please check the create-db.log file to verify successful execution.

voclabs:~/environment/db $
```

Then run

```
mysql -u root -p Re:Start!9
```



```
mysql - "ip-10-0-0-98" x Immediate x +
default-auth (No default value)
voclabs:~/environment/db $ mysql -u root -p
Enter password:
ERROR 1045 (28000): Access denied for user 'root'@'localhost' (using password: YES)
voclabs:~/environment/db $ mysql -u root -p
Enter password:
ERROR 1045 (28000): Access denied for user 'root'@'localhost' (using password: YES)
voclabs:~/environment/db $ mysql -u root -p
Enter password:
ERROR 1045 (28000): Access denied for user 'root'@'localhost' (using password: YES)
voclabs:~/environment/db $ mysql -u root -p
Enter password:
Welcome to the MySQL monitor.  Commands end with ; or \g.
Your MySQL connection id is 7
Server version: 5.5.62 MySQL Community Server (GPL)

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affiliates. Other names may be trademarks of their respective
owners.

Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.

mysql>
```

Running db commands and timezone

```
mysql - "ip-10-0-0-98" x Immediate x +
+-----+
| 3 | Chocolate Chip Cookie | Made with Swiss chocolate with a touch of Madagascar vanilla |
| images/Chocolate-Chip-Cookies.jpg |
| 4 | Muffin | Banana bread, blueberry, cranberry or apple |
| images/Muffins.jpg |
| 5 | Strawberry Blueberry Tart | Bursting with the taste and aroma of fresh fruit |
| images/Strawberry-Blueberry-Tarts.jpg |
| 6 | Strawberry Tart | Made with fresh ripe strawberries and a delicious whipped cream |
| images/Strawberry-Tarts.jpg |
| 7 | Coffee | Freshly-ground black or blended Columbian coffee |
| images/Coffee.jpg |
| 8 | Hot Chocolate | Rich and creamy, and made with real chocolate |
| images/Cup-of-Hot-Chocolate.jpg |
| 9 | Latte | Offered hot or cold and in various delicious flavors |
| images/Latte.jpg |
+-----+
9 rows in set (0.00 sec)

mysql> exit;
Bye
voclabs:~/environment/db $ sudo sed -i "2i date.timezone = \"America/New_York\" " /etc/php.ini
voclabs:~/environment/db $ sudo service httpd restart
Stopping httpd: [ OK ]
Starting httpd: [ OK ]
voclabs:~/environment/db $
```

Not secure | 18.205.234.216/cafe/

oracle classJLPTJLP_KywatociOracle BasicsazureBeginning your dat...AWS Academy Clou...aws educateaws rampup

Café

Caferole is given in IAM

New EC2 ExperienceTell us what you think

EC2 DashboardEC2 Global ViewEventsTagsLimits

InstancesInstances NewInstance TypesLaunch TemplatesSpot RequestsSavings PlansReserved Instances NewDedicated HostsScheduled InstancesCapacity Reservations

ImagesAMIs NewAMI Catalog

Instance ID
i-0b279233b02efcc45 (aws-cloud9-CafeWebServer-3219160074234649923d9ea882b189d6)

IPv6 address
-

Hostname type
IP name: ip-10-0-0-96.ec2.internal

Answer private resource DNS name
-

Auto-assigned IP address
18.205.234.216 [Public IP]

IAM Role
CafeRole

Public IPv4 address
18.205.234.216 | open address

Instance state
Running

Private IP DNS name (IPv4 only)
ip-10-0-0-96.ec2.internal

Instance type
t2.micro

VPC ID
vpc-09c39ac6ba9c7fc1f (Lab VPC)

Subnet ID
subnet-0d1fc8ba0e666d78f (Public Subnet)

Private IP address
-

Public IP address
18.205.234.216

Elastic IP address
-

AWS CloudFormation stack
AWS CloudFormation stack: 47=N...mizer: policy Retry

Auto Scaling group
-

DetailsSecurityNetworkingStorageStatus checksMonitoringTags

▼ Instance details Info

PlatformAMI IDMonit

Café

[Home](#) [About Us](#) [Contact Us](#) [Menu](#) [Order History](#)



Our café offers an assortment of delicious and delectable pastries and coffees that will put a smile on your face. From cookies to croissants, tarts and cakes, each treat is especially prepared to excite your tastebuds and brighten your day!

café

[Home](#) [Menu](#) [Order History](#)

Pastries



Croissant

\$1.50

Fresh, buttery and fluffy... Simply delicious!

Quantity:



Donut

\$1.00

We have more than half-a-dozen flavors!

Quantity:



Chocolate Chip Cookie

\$2.50

Made with Swiss chocolate with a touch of Madagascar vanilla

Quantity:

← → ↻ Not secure | 18.205.234.216/cafe/processOrder.php

Power BI Course: oracle class JLP_T JLP_Kywat oci Oracle Basics azure Beginning your dat... AWS Academy Clou... aws educate aws rampup

Café

Home Menu Order History

Order Confirmation

Thank for your order! It will be available for pickup within 15 minutes. Your order number and details are shown below.

Order Number: 1 Date: 2022-10-24 Time: 10:43:16 Total Amount: \$3.50

Item	Price	Quantity	Amount
Croissant	\$1.50	1	\$1.50
Donut	\$1.00	2	\$2.00

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Task 6

DEVELOPER TOOLS

- CDK
- CodeWhisperer (Preview)

```
voclabs:~/environment/db $ sudo service httpd restart
Stopping httpd: [ OK ]
Starting httpd: [ OK ]
voclabs:~/environment/db $ sudo hostname cafeserver
voclabs:~/environment/db $ ssh-keygen -t rsa -f ~/.ssh/id_rsa
Generating public/private rsa key pair.
Enter passphrase (empty for no passphrase):
Enter same passphrase again:
Your identification has been saved in /home/ec2-user/.ssh/id_rsa.
Your public key has been saved in /home/ec2-user/.ssh/id_rsa.pub.
The key fingerprint is:
SHA256:jR1ZduSmXU+mDq6JNmaytEaKSuShxE78tZqn/JEYh6Q ec2-user@cafeserver
The key's randomart image is:
+---[RSA 2048]-----+
|      o.o      |
|      + o      |
|     . o o . o |
|    o . = + . = |
|   oE o . S o o . |
|  = +o. . o     |
| +.+.++. . .    |
| O=.+O=O=. O    |
| oo.=*+*..o     |
+---[SHA256]-----+
voclabs:~/environment/db $
```

Create Image

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

Instances (1/1) Info

Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability
aws-cloud9-Ca...	i-0b279233b02efcc45	Running	t2.micro	2/2 checks passed	No alarms	us-east-1a

Instance: i-0b279233b02efcc45 (aws-cloud9-CafeWebServer-3219160074234649923d9ea882b189d6)

Details | Security | Networking | Storage | Status checks | Monitoring | Tags

▼ Instance summary Info

Instance ID i-0b279233b02efcc45 (aws-cloud9-CafeWebServer-3219160074234649923d9ea882b189d6)	Public IPv4 address 18.205.234.216 open address	Private IPv4 addresses 10.0.0.96
IPv6 address -	Instance state Running	Public IPv4 DNS ec2-18-205-234-216.compute-1.amazonaws.com open address
Hostname type IP name: ip-10-0-0-96.ec2.internal	Private IP DNS name (IPv4 only) ip-10-0-0-96.ec2.internal	

CafeSever Image AMI is created

Amazon Machine Images (AMIs) (1) Info

Owned by me | Find AMI by attribute or tag

Name	AMI ID	AMI name	Source	Owner	Visibility
-	ami-087e043e1f2fac9c0	CafeServer	742666806561/CafeServer	742666806561	Private

Cannot find AMI in west2 region

us-east-2.console.aws.amazon.com/ec2/home?region=us-east-2#Images:visibility=owned-by-me

Amazon Machine Images (AMIs) Info

Owned by me | Find AMI by attribute or tag

Name	AMI ID	AMI name	Source	Owner
You do not have any images in this Region.				

Copy AMI

aws

Services

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

[Alt+S]

EC2 > AMIs > ami-087e043e1f2fac9c0 > Copy AMI

Copy AMI [Info](#)

Create a copy of an Amazon Machine Image in a Region.

Copy Amazon Machine Image (AMI)

Original AMI ID

ami-087e043e1f2fac9c0

AMI copy name

CafeServer

AMI copy description

[Copied ami-087e043e1f2fac9c0 from us-east-1] CafeServer

Destination Region

A copy of the original AMI will be created in the destination Region.

US West (Oregon)

☐ Encrypt EBS snapshots of AMI copy

Encrypts all snapshots in the AMI copy with the same key.

Cancel

Copy AMI

Now it can be seen in Wet region, I made it twice by accident

aws

Services

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

[Alt+S]

Oregon

voclabs/user2211147~Nwe_Nwe_Htay_Win @ 7426-6680-6561

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Amazon Machine Images (AMIs) (2) [Info](#)

Launch instance from AMI

Owned by me Find AMI by attribute or tag

<input type="checkbox"/>	Name	AMI ID	AMI name	Source	Owner
<input type="checkbox"/>	-	ami-0c47867bd981b7fbf	CafeServer	742666806561/CafeServer	74266680656
<input type="checkbox"/>	-	ami-08cc52c0c82e0c446	CafeServer	742666806561/CafeServer	74266680656

Select an AMI

Launch an instance [Info](#)

Name and tags [Info](#)

[Add additional tags](#)

An AMI is a template that contains the software configuration (operating system, application server, and applications) required to launch your instance. Search or Browse for AMIs if you don't see what you are looking for below

 Search our full catalog including 1000s of application and OS images

Create new instance from copy AMI

► [Launch log](#)

[Create billing alerts](#) [Connect to instance](#)

Conne

aws Services Search for services, features, blogs, docs, and more [Alt+S] Oregon voclabs/user2211147=Nwe_Nwe_Htay_Win @ 7426

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EC2 > Instances > i-024e7e2e9ff110275

Instance summary for i-024e7e2e9ff110275 (ProdCafeServer) Info
Updated less than a minute ago

Connect Instance state Actions

Instance ID i-024e7e2e9ff110275 (ProdCafeServer)	Public IPv4 address 54.203.223.72 open address	Private IPv4 addresses 10.0.0.73
IPv6 address -	Instance state Pending	Public IPv4 DNS ec2-54-203-223-72.us-west-2.compute.amazonaws.com open address
Hostname type IP name: ip-10-0-0-73.us-west-2.compute.internal	Private IP DNS name (IPv4 only) ip-10-0-0-73.us-west-2.compute.internal	Elastic IP addresses -
Answer private resource DNS name IPv4 (A)	Instance type t2.small	AWS Compute Optimizer finding
Auto-assigned IP address 54.203.223.72 [Public IP]	VPC ID vpc-0748809000939a72c (Lab VPC Region 2)	

Copy public DNS value

Launch an instance | EC2 Manage Instance details | EC2 Manage

us-west-2.console.aws.amazon.com/ec2/home?region=us-west-2#InstanceDetails:instanceId=i-024e7e2e9ff110275

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New EC2 Experience Tell us what you think

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EC2 > Instances > i-024e7e2e9ff110275

Connect Instance state Actions

Instance ID i-024e7e2e9ff110275 (ProdCafeServer)	Public IPv4 address 54.203.223.72 open address	Private IPv4 addresses ec2-54-203-223-72.us-west-2.compute.amazonaws.com open address
IPv6 address -	Instance state Running	Elastic IP addresses -
Hostname type IP name: ip-10-0-0-73.us-west-2.compute.internal	Private IP DNS name (IPv4 only) ip-10-0-0-73.us-west-2.compute.internal	AWS Compute Optimizer finding
Answer private resource DNS name IPv4 (A)	Instance type t2.small	
Auto-assigned IP address 54.203.223.72 [Public IP]	VPC ID vpc-0748809000939a72c (Lab VPC Region 2)	

Public IPv4 DNS copied

User: am:aws:sts::742666806561:assumed-role/voclabs/user2211147=Nwe_Nwe_Htay_Win is not authorized to perform: compute-optimizer:GetEnrollmentStatus on resource: * because no identity-based policy allows the compute-optimizer:GetEnrollmentStatus action

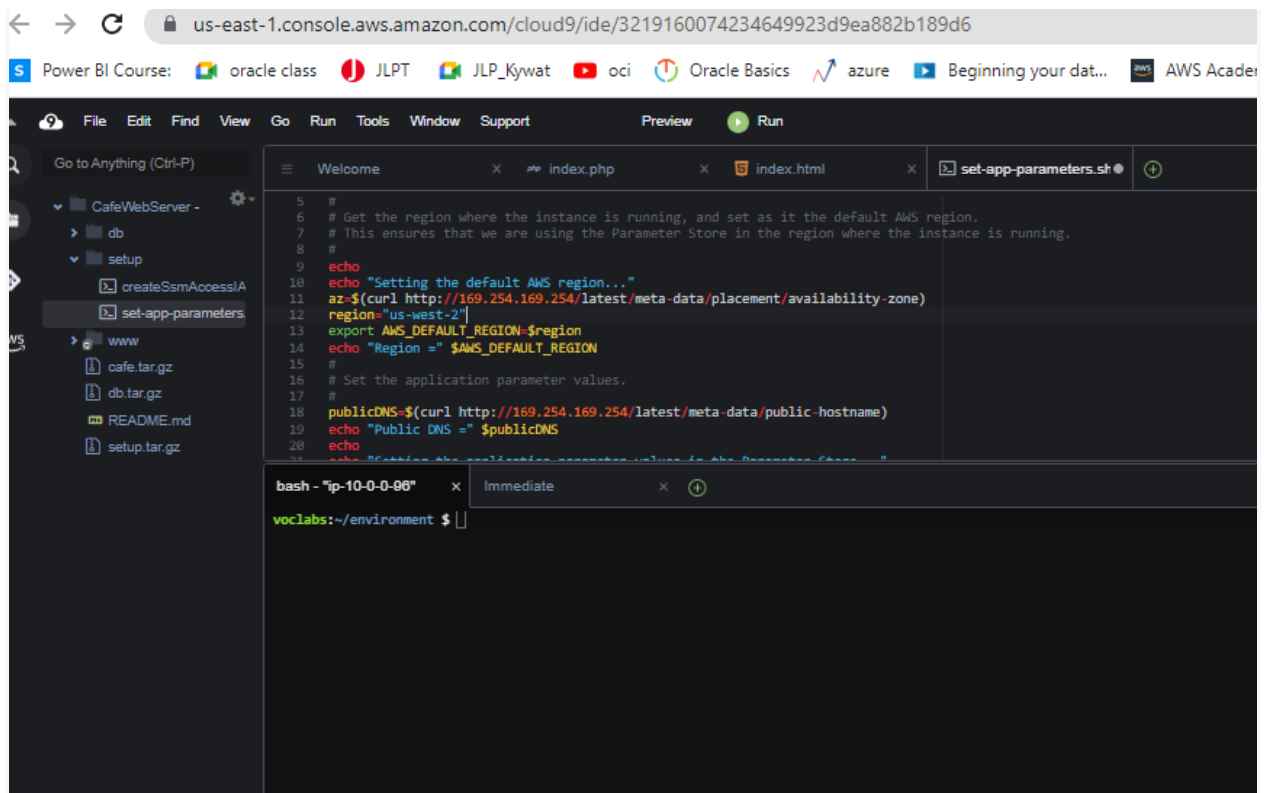
Feedback Looking for language selection? Find it in the new Unified Settings

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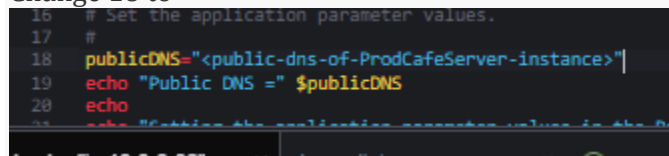
Type here to search

77°F Cloudy 9:43 PM 10/24/2022

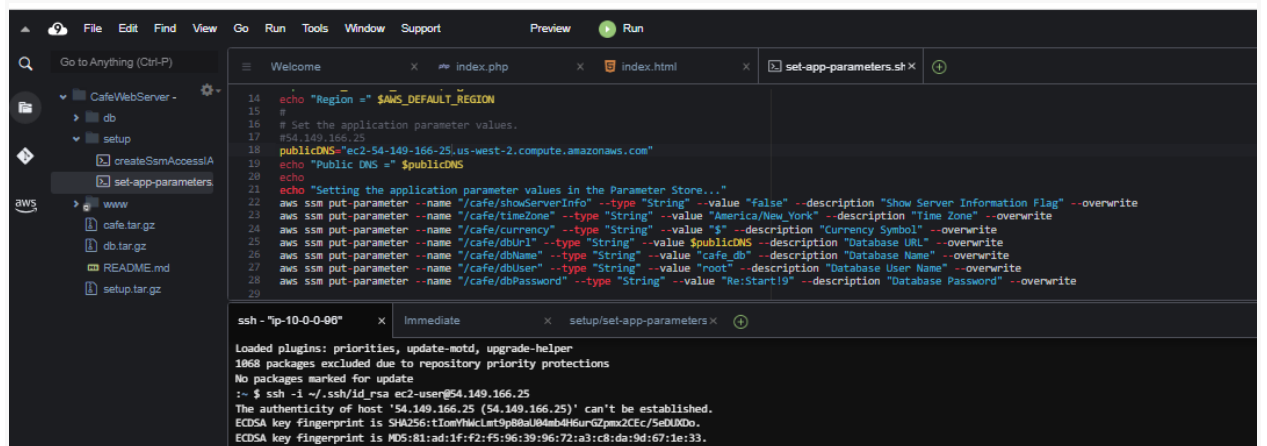
Change region in line 12 of cloud 9 setup



Change 18 to



Press run button



In EC2, Oregon

aws Services Search for services, features, blogs, docs, and more [Alt+S] Oregon voclabs/user2211147=Nwe_Nwe_Htay_Win @

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Instances (1) Info

Find instance by attribute or tag (case-sensitive)

Instance state = running X Clear filters






<input type="checkbox"/>	Name	Instance ID	Instance state	Instance type	Status check	Alarm status
<input type="checkbox"/>	ProdCafeServer	i-024e7e2e9ff110275	Running	t2.small	2/2 checks passed	No alarms

Select an instance

It is running now

Runn its address

Instance: i-024e7e2e9ff110275 (ProdCafeServer)

 i-024e7e2e9ff110275 (ProdCafeServer)	 54.203.223.72 open address	 10.0.0.73
IPv6 address -	Instance state Running	Public IPv4 DNS  ec2-54-203-223-72.1 2.compute.amazonaws.com
Hostname type IP name: ip-10-0-0-73.us-west-2.compute.internal	Private IP DNS name (IPv4 only) 	

<http://54.203.223.72/cafe>

Now tt is running

Café

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Our café offers an assortment of delicious and delectable pastries and coffees that will put a smile on your face. From cookies to croissants, tarts and cakes, each treat is especially prepared to excite your tastebuds and brighten your day!

It encounter errors whten it order

Café

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Connection failed: php_network_getaddresses: getaddrinfo failed: Name or service not known

In cloud 9 batch
Run this command
With your orgeon ip address

```

voclabs:~/environment $ ssh -i ~/.ssh/id_rsa ec2-user@<public-ip-of-ProdCafeServer>
bash: syntax error near unexpected token `newline'
voclabs:~/environment $ ssh -i ~/.ssh/id_rsa ec2-user@<54.203.223.72>
bash: syntax error near unexpected token `newline'
voclabs:~/environment $ ssh -i ~/.ssh/id_rsa ec2-user@54.203.223.72
The authenticity of host '54.203.223.72 (54.203.223.72)' can't be established.
ECDSA key fingerprint is SHA256:tIomYhMcLmt9pB8aU04mb4H6urGZpmx2CEc/5eDUXDo.
ECDSA key fingerprint is MD5:81:ad:1f:f2:f5:96:39:96:72:a3:c8:da:9d:67:1e:33.
Are you sure you want to continue connecting (yes/no)? █

```

```

28 echo
29 echo "Setting the application parameter value in the Properties class"

ssh - "ip-10-0-0-98" x Immediate x setup/set-app-parameters x +

voclabs:~/environment $ ssh -i ~/.ssh/id_rsa ec2-user@<public-ip-of-ProdCafeServer>
bash: syntax error near unexpected token `newline'
voclabs:~/environment $ ssh -i ~/.ssh/id_rsa ec2-user@<public-ip-of-ProdCafeServer>
bash: syntax error near unexpected token `newline'
voclabs:~/environment $ ssh -i ~/.ssh/id_rsa ec2-user@<54.203.223.72>
bash: syntax error near unexpected token `newline'
voclabs:~/environment $ ssh -i ~/.ssh/id_rsa ec2-user@54.203.223.72
The authenticity of host '54.203.223.72 (54.203.223.72)' can't be established.
ECDSA key fingerprint is SHA256:tIomYhMcLmt9pB8aU04mb4H6urGZpmx2CEc/5eDUXDo.
ECDSA key fingerprint is MD5:81:ad:1f:f2:f5:96:39:96:72:a3:c8:da:9d:67:1e:33.
Are you sure you want to continue connecting (yes/no)? yes
Warning: Permanently added '54.203.223.72' (ECDSA) to the list of known hosts.

  _ | _ | )
  _ | ( /  Amazon Linux AMI
 _|\_|_|

https://aws.amazon.com/amazon-linux-ami/2018.03-release-notes/
No packages needed for security; 4 packages available
Run "sudo yum update" to apply all updates.
:~ $ █

```

```

No packages needed for security; 4 packages available
Run "sudo yum update" to apply all updates.
:~ $ sudo yum update
Loaded plugins: priorities, update-motd, upgrade-helper
amzn-main

```

Now in orgeon

Café

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Order Confirmation

Thank for your order! It will be available for pickup within 15 minutes. Your order number and details are shown below.

Order Number: 2 Date: 2022-10-24 Time: 11:54:50 Total Amount: \$18.50

Item	Price	Quantity	Amount
Croissant	\$1.50	1	\$1.50
Donut	\$1.00	10	\$10.00
Strawberry Tart	\$3.50	2	\$7.00