aws | Services | Search [Alt+S] | Global | voclabs/user2211147=Nwe_Nwe_Htay_Win @ 1162-7

Identity and Access Management (IAM)

Search IAM

Dashboard

Access management
- User groups
- Users
- Roles
- Policies
- Identity providers
- Account settings

Access reports
- Access analyzer
  - Archive rules
  - Analyzers

IAM > User groups > Create user group

Create user group

Name the group

User group name
Enter a meaningful name to identify this group.

AppDevelopers

Maximum 128 characters. Use alphanumeric and '+=, @-_' characters.

Add users to the group - *Optional* (0) Info
An IAM user is an entity that you create in AWS to represent the person or application that uses it to interact with AWS. A user can belong to up to 10 groups.

Search | 1

User name	Groups	Last activity	Creation time

Attach permissions policies - *Optional* (Selected 2/781) Info

Create poli

You can attach up to 10 policies to this user group. All the users in this group will have permissions that are defined in the selected policies.

Filter policies by property or policy name and press enter. | 1 match | 1

Properties: Type, Path, Used as

ReadOnlyAccess" | Clear filters

name	Type	Descrip
AmazonEC2ReadOnlyAccess	AWS managed	Provides

IAM > User groups

User groups (1) Info
A user group is a collection of IAM users. Use groups to specify permissions for a collection of users.

Delete | Create group

Filter User groups by property or group name and press enter | 1

Group name	Users	Permissions	Creation time
AppDevelopers	Loading	Defined	Now

Add user

1 2 3 4 5

Set user details

You can add multiple users at once with the same access type and permissions. Learn more

User name* Nikhil

Add another user

Select AWS access type

Select how these users will primarily access AWS. If you choose only programmatic access, it does NOT prevent users from accessing the console using an assumed role. Access keys and autogenerated passwords are provided in the last step. Learn more

Select AWS credential type*

- [ ] **Access key - Programmatic access**
  Enables an **access key ID** and **secret access key** for the AWS API, CLI, SDK, and other development tools.
- [x] **Password - AWS Management Console access**
  Enables a **password** that allows users to sign-in to the AWS Management Console.

*** Required**

Cancel **Next: Permissions**

Select AWS access type

Select how these users will primarily access AWS. If you choose only programmatic access, it does NOT prevent users from accessing the console using an assumed role. Access keys and autogenerated passwords are provided in the last step. Learn more

Select AWS credential type*

- [ ] **Access key - Programmatic access**
  Enables an **access key ID** and **secret access key** for the AWS API, CLI, SDK, and other development tools.
- [x] **Password - AWS Management Console access**
  Enables a **password** that allows users to sign-in to the AWS Management Console.

Console password*

- ( ) Autogenerated password
- (•) Custom password

@ppD3veloper2020!

- [x] Show password

Require password reset

- [ ] User must create a new password at next sign-in
  Users automatically get the IAMUserChangePassword policy to allow them to change their own password.

*** Required** Cancel **Next: Permissions**

Set permissions

- [Add user to group]
- [Copy permissions from existing user]
- [Attach existing policies directly]

Add user to an existing group or create a new one. Using groups is a best-practice way to manage user's permissions by job functions. Learn more

Add user to group

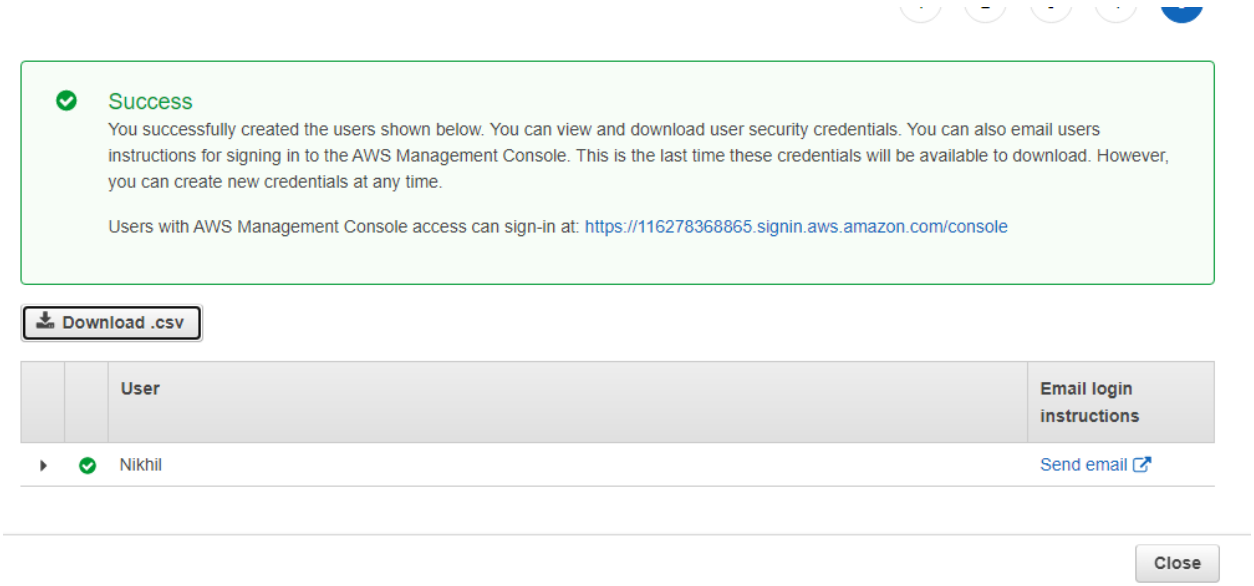
Create group | Refresh

Search — Showing 1 result

	Group	Attached policies
[x]	AppDevelopers	AmazonEC2ReadOnlyAccess and 1 more

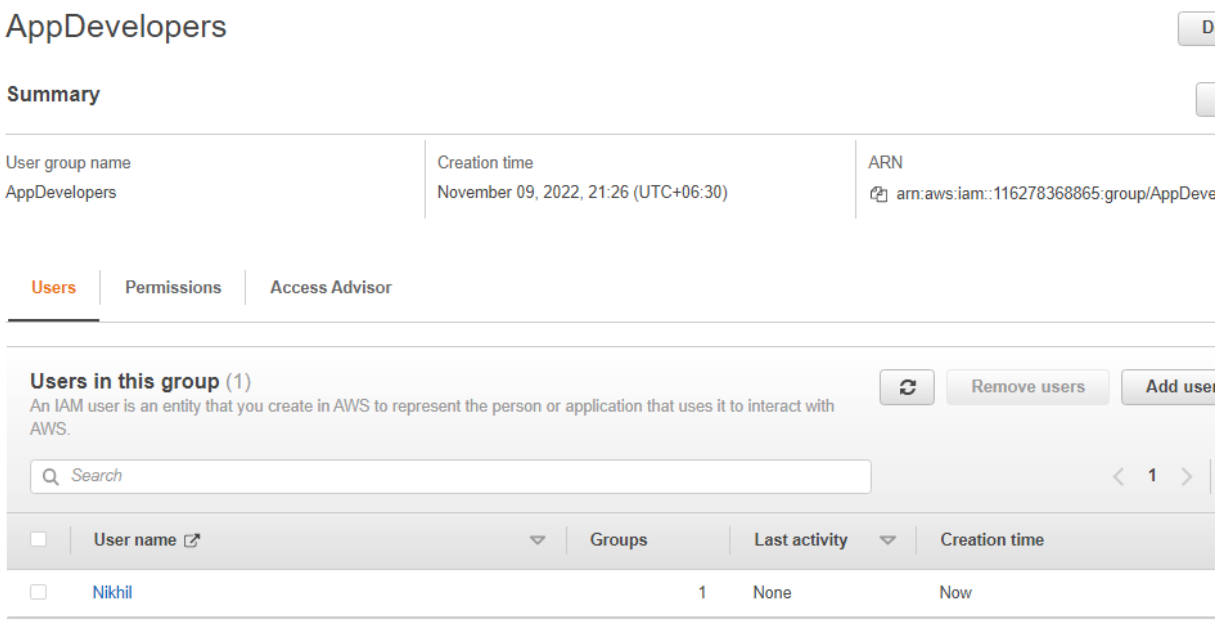
Set permissions boundary

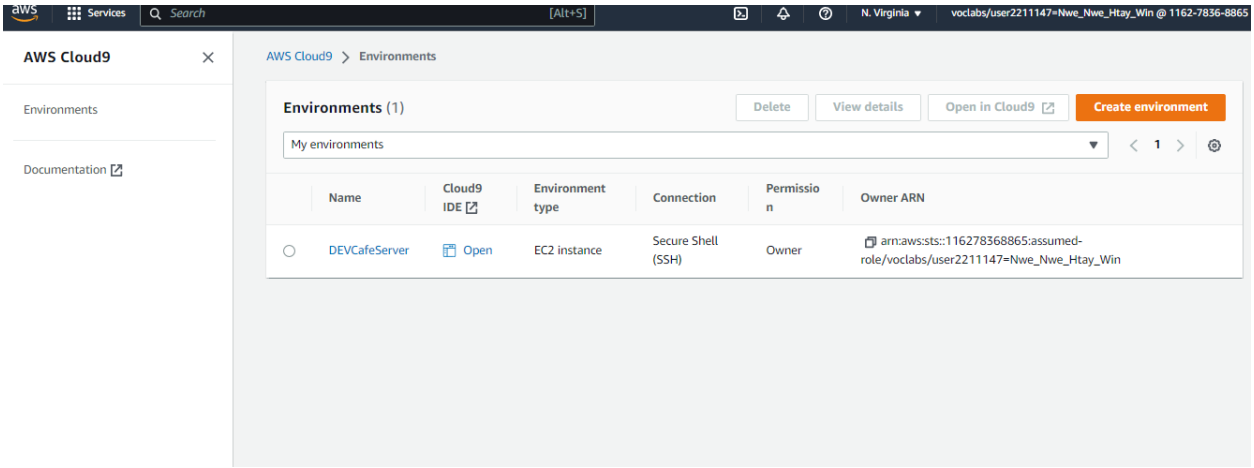
Cancel | Previous | **Next: Tags**



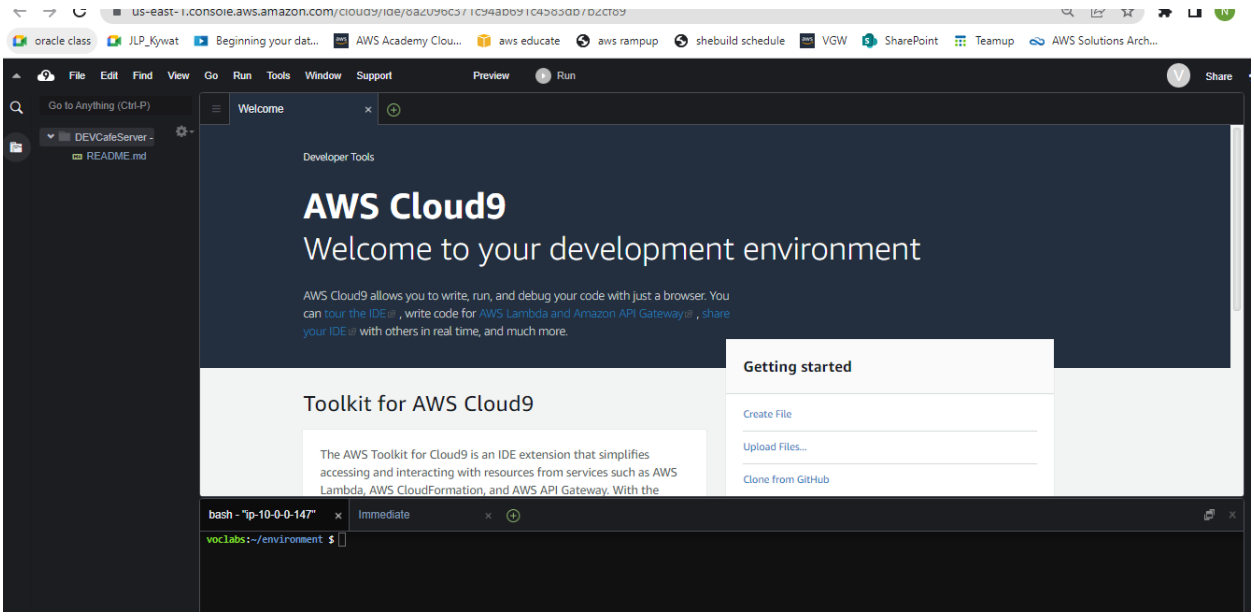
Download csv file

Now user in group

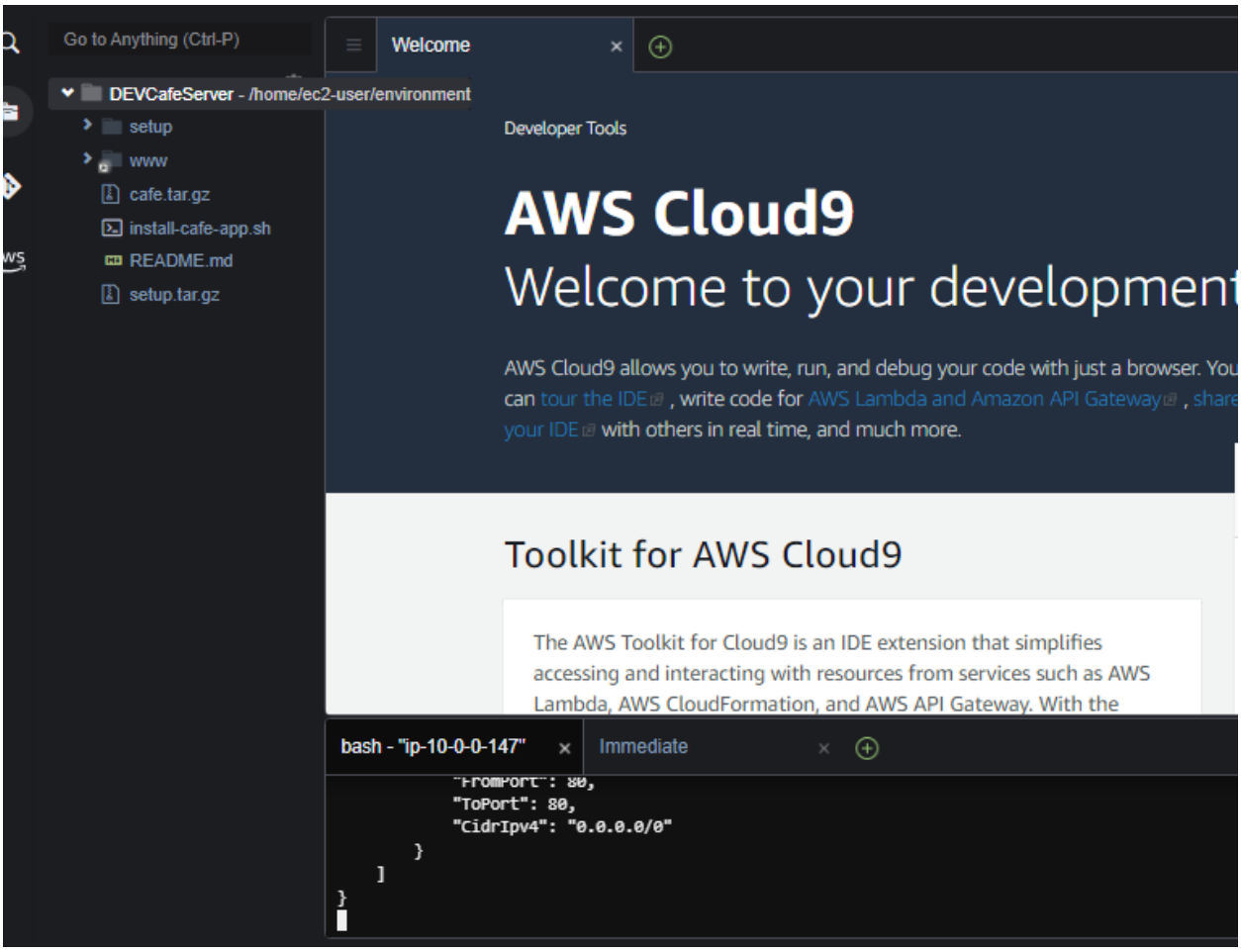




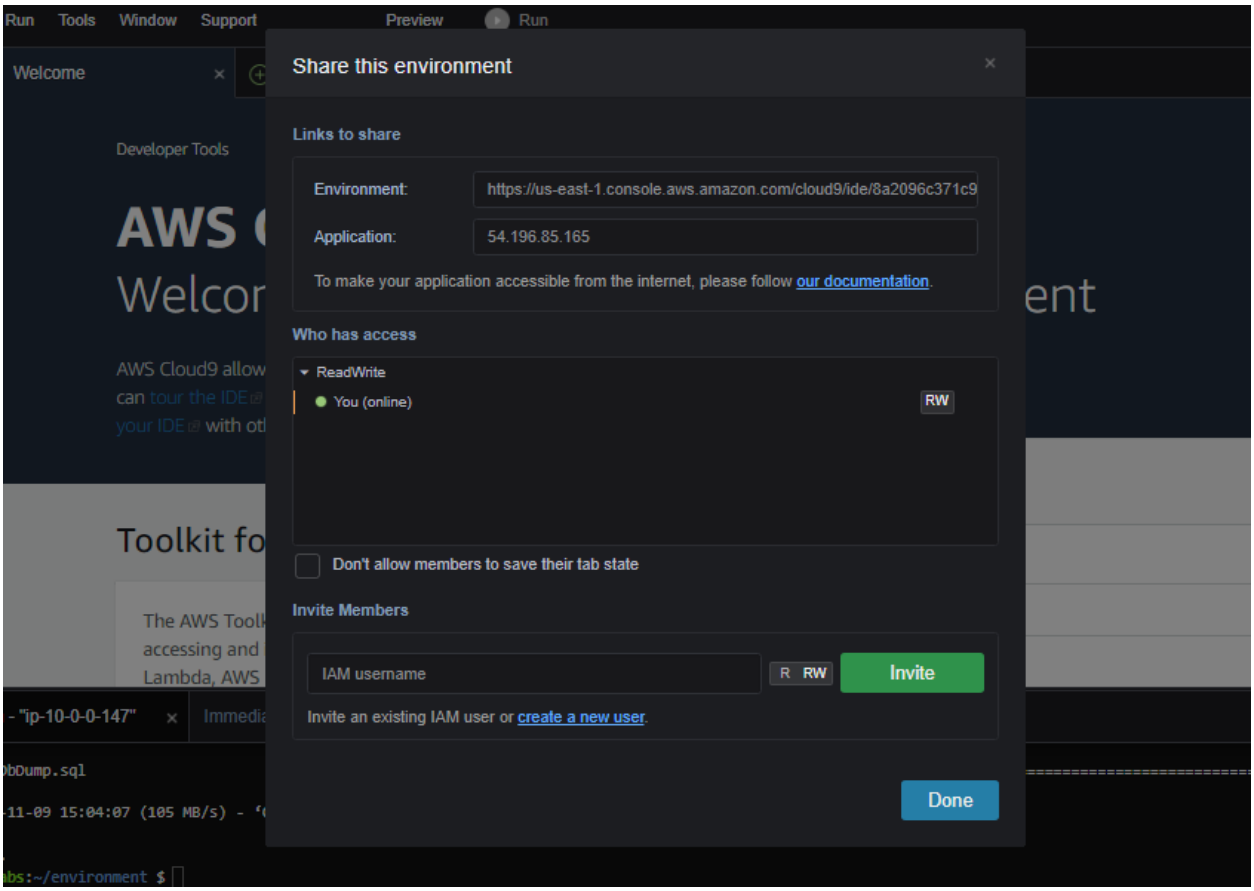

```
wget https://aws-tc-largeobjects.s3-us-west-2.amazonaws.com/ILT-TF-200-ACACAD-20-EN/mod8-challenge/install-cafe-app.sh
chmod +x install-cafe-app.sh
./install-cafe-app.sh
```

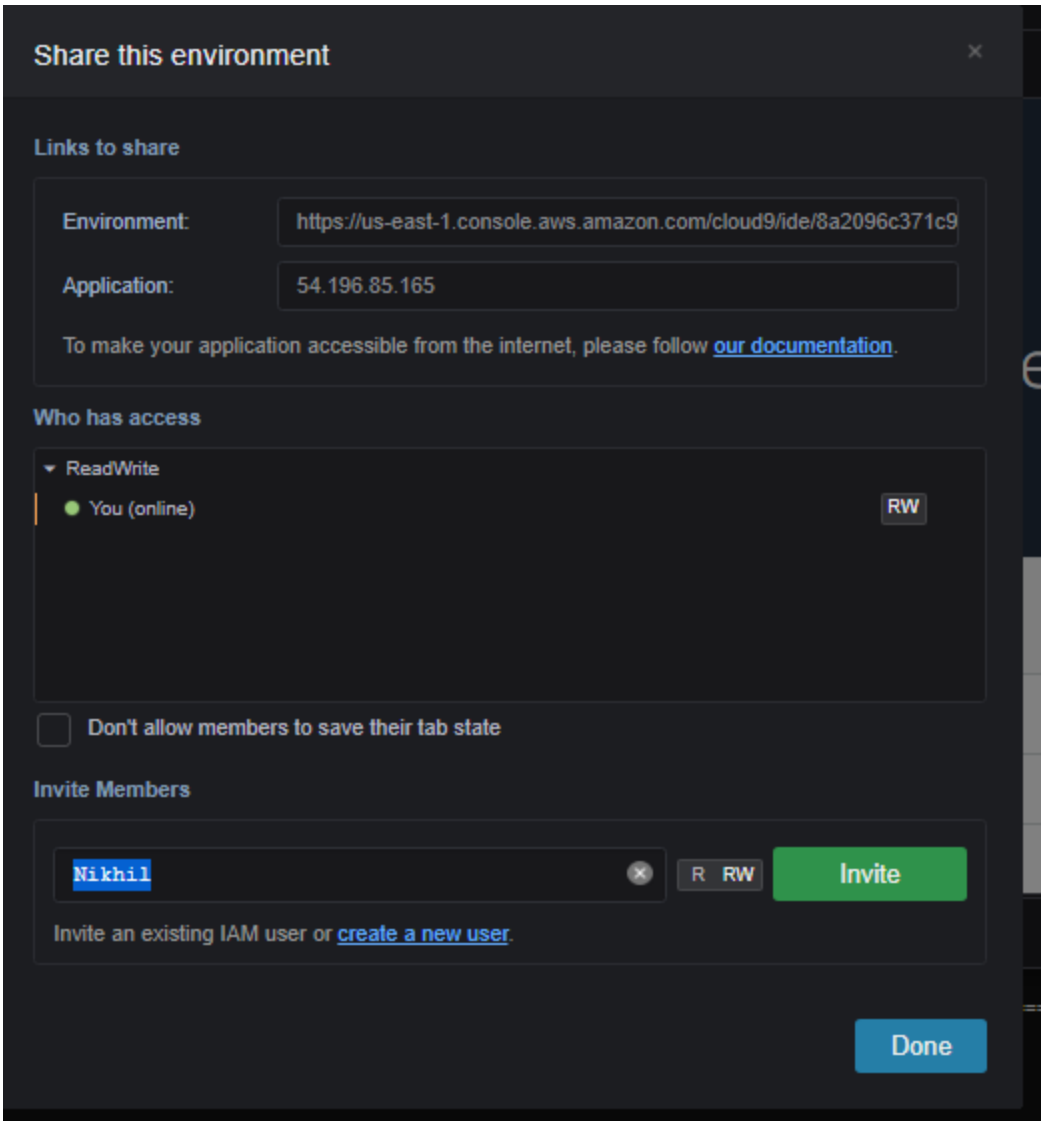


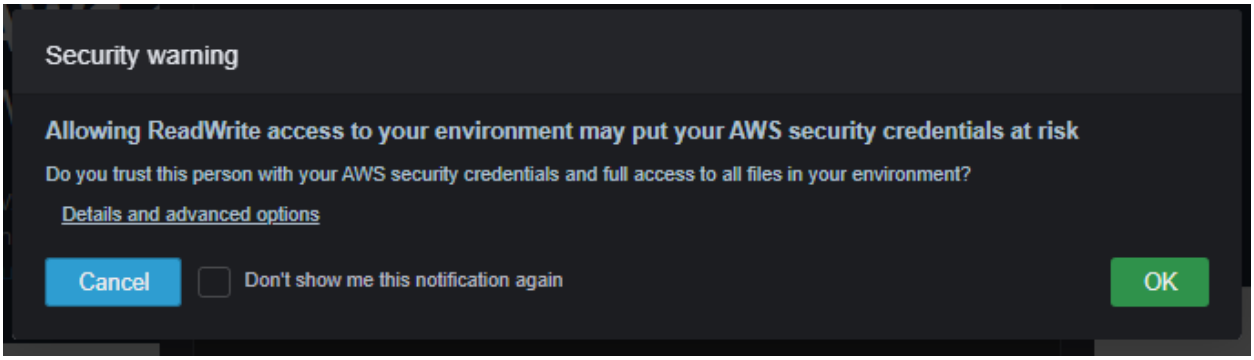
After running commands

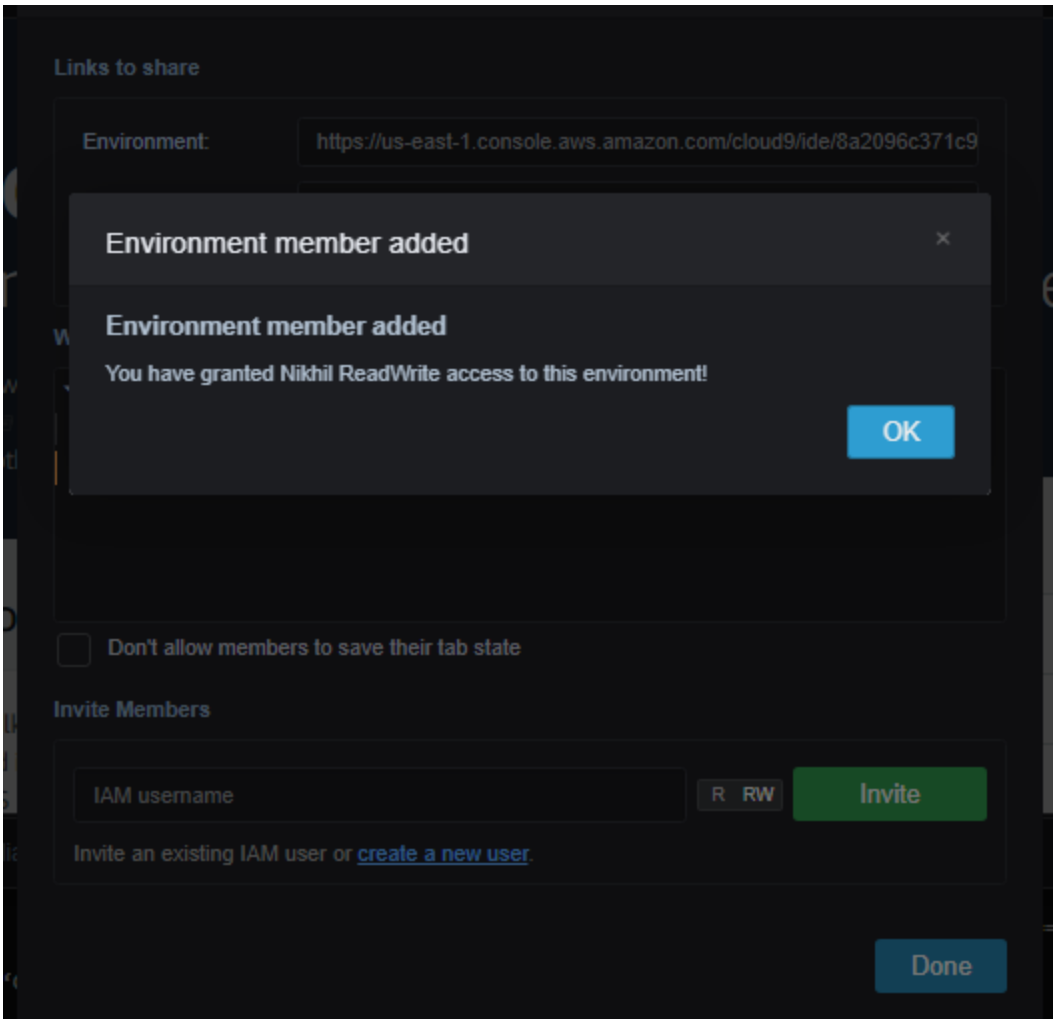


Share with user `Nikhil`

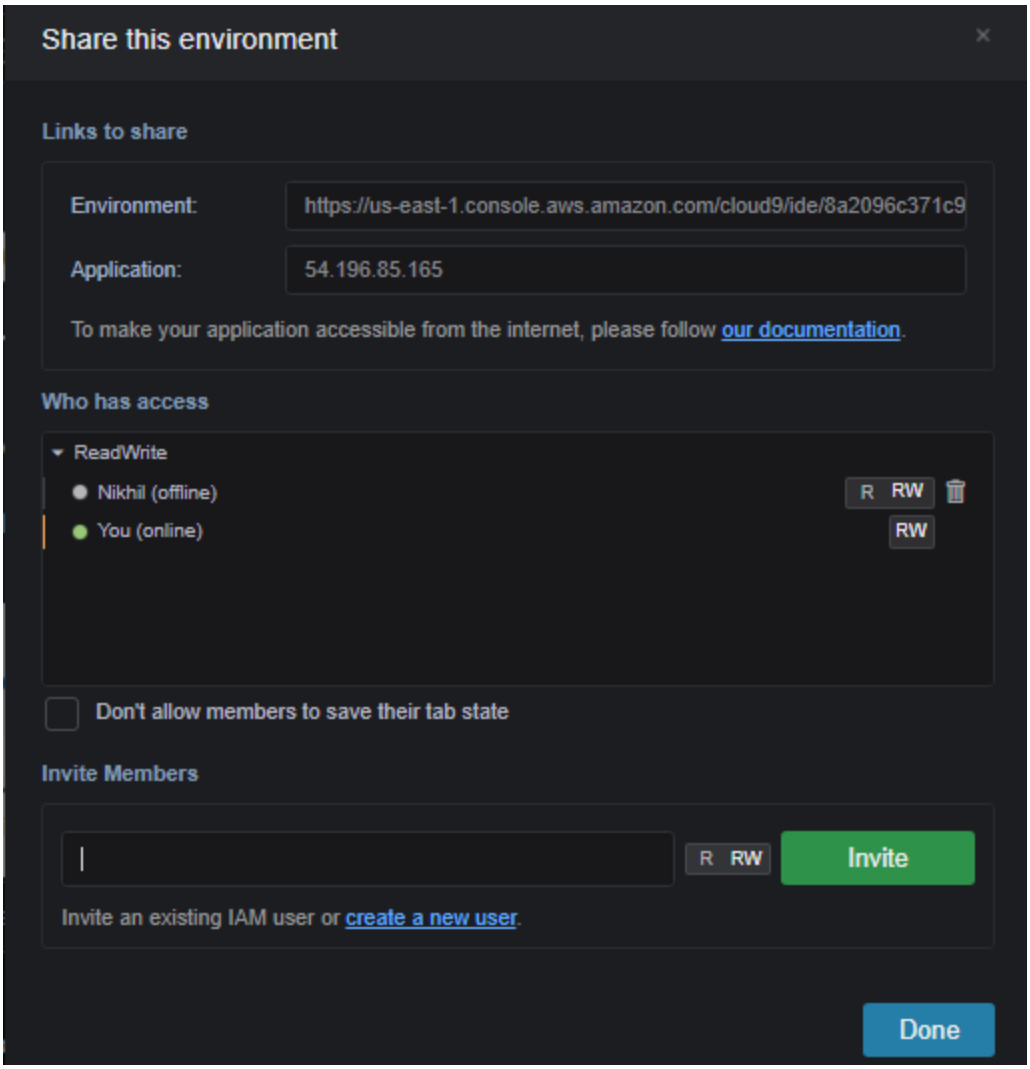

Run
Tools
Window
Support
Preview
Run
Welcome
Developer Tools
Share this environment
Links to share
Environment:
https://us-east-1.console.aws.amazon.com/cloud9/ide/8a2096c371c9
Application:
54.196.85.165
To make your application accessible from the internet, please follow our documentation.
Who has access
ReadWrite
You (online)
RW
Don't allow members to save their tab state
Invite Members
IAM username
R
RW
Invite
Invite an existing IAM user or create a new user.
Done

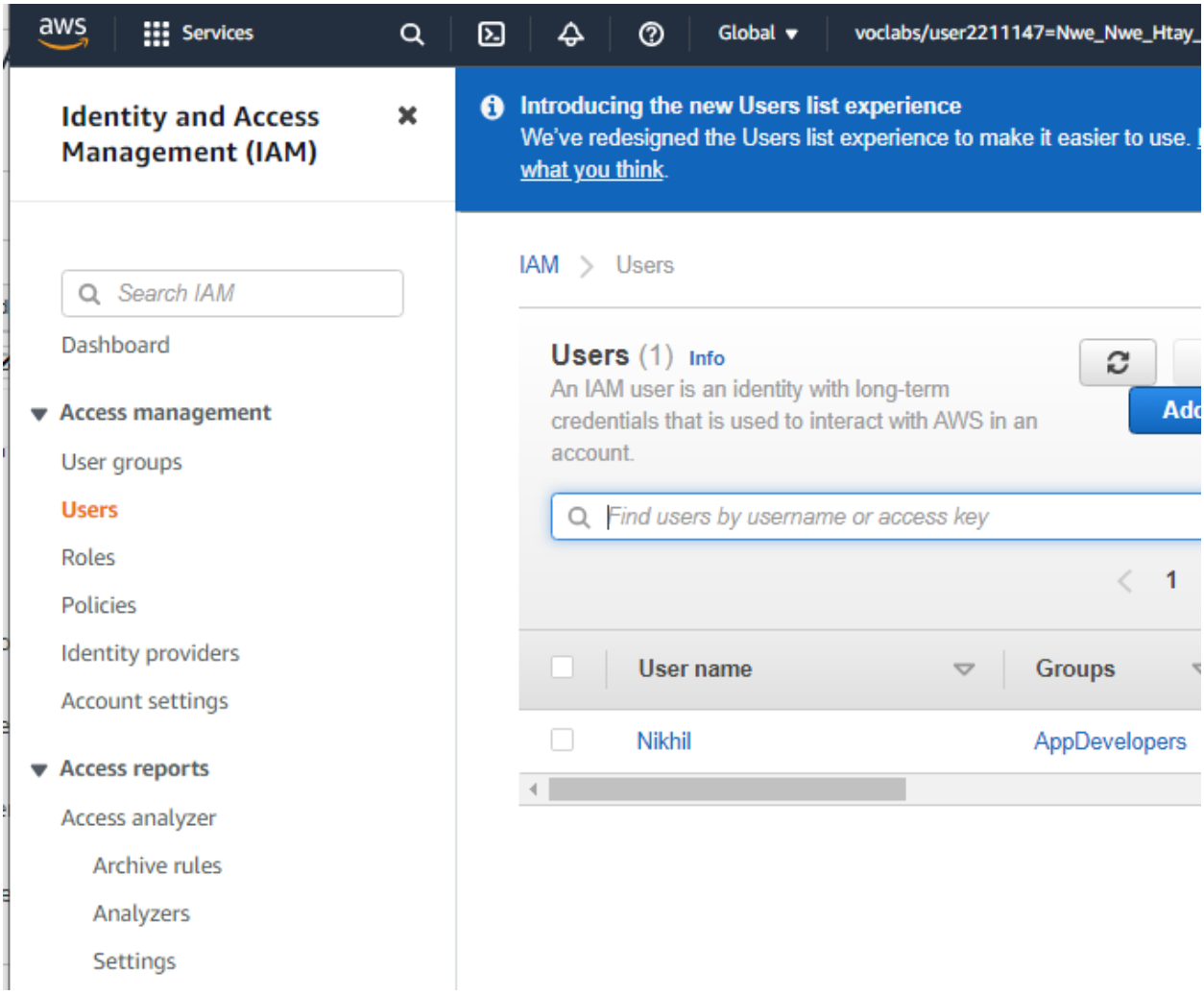

Share this environment
Links to share
Environment:
https://us-east-1.console.aws.amazon.com/cloud9/ide/8a2096c371c9
Application:
54.196.85.165
To make your application accessible from the internet, please follow our documentation.
Who has access
ReadWrite
You (online)
RW
Don't allow members to save their tab state
Invite Members
Nikhil
R RW
Invite
Invite an existing IAM user or create a new user.
Done


Security warning
Allowing ReadWrite access to your environment may put your AWS security credentials at risk
Do you trust this person with your AWS security credentials and full access to all files in your environment?
Details and advanced options
Cancel
Don't show me this notification again
OK


Links to share
Environment:
https://us-east-1.console.aws.amazon.com/cloud9/ide/8a2096c371c9
Environment member added
Environment member added
You have granted Nikhil ReadWrite access to this environment!
OK
Don't allow members to save their tab state
Invite Members
IAM username
R
RW
Invite
Invite an existing IAM user or create a new user.
Done

Here Nikhil


Share this environment
Links to share
Environment:
https://us-east-1.console.aws.amazon.com/cloud9/ide/8a2096c371c9
Application:
54.196.85.165
To make your application accessible from the internet, please follow our documentation.
Who has access
ReadWrite
Nikhil (offline)
R RW
You (online)
RW
Don't allow members to save their tab state
Invite Members
R RW
Invite
Invite an existing IAM user or create a new user.
Done



Copy console signin link

IAM Management Console

us-east-1.console.aws.amazon.com/iam/home#/users/Nikhil?section=security_credentials

Identity and Access Management (IAM)

- Dashboard
- Access management
  - User groups
  - Users
  - Roles
  - Policies
  - Identity providers
  - Account settings
- Access reports
  - Access analyzer
    - Archive rules
    - Analyzers
    - Settings
  - Credential report
  - Organization activity
  - Service control policies (SCPs)

Users > Nikhil

Summary

Delete user

User ARN	arn:aws:iam::116278368865:user/Nikhil
Path	/
Creation time	2022-11-09 21:28 UTC+0630

Permissions | Groups (1) | Tags | Security credentials | Access Advisor

Sign-in credentials

Summary	• Console sign-in link: https://116278368865.signin.aws.amazon.com/console
Console password	Enabled (never signed in) | Manage
Assigned MFA device	Not assigned | Manage
Signing certificates	None

Copy to clipboard

Access keys

Use access keys to make programmatic calls to AWS from the AWS CLI, Tools for PowerShell, AWS SDKs, or direct AWS API calls. You can have a maximum of two access keys (active or inactive) at a time.

For your protection, you should never share your secret keys with anyone. As a best practice, we recommend frequent key rotation.
If you lose or forget your secret key, you cannot retrieve it. Instead, create a new access key and make the old key inactive. Learn more

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Module 8 Challenge Lab - Controlling AWS Access by Using IAM

Due No Due Date | Points 100 | Submitting an external tool

Submit | Details | AWS | Start Lab | End Lab | 2:36

- In the browser tab where you are logged in as the *voclabs* us
  IAM console, choose **Users**, and then choose **Nikhil**.
- Choose the **Security credentials** tab, and in the **Sign-in cre**
  copy the **Console sign-in link**.
- Paste the link into an incognito or private browser tab (or ot
  explained in the previous tip).
- In the **Sign in as IAM user** screen, enter Nikhil's credentials
  in.
  - **IAM user name**: `Nikhil`
  - **Password**: `@ppD3veloper2020!`

Previous

New Incognito Tab

https://116278368865.signin.aws.amazon.com/console

https://116278368865.signin.aws.amazon.com/console - Google Search

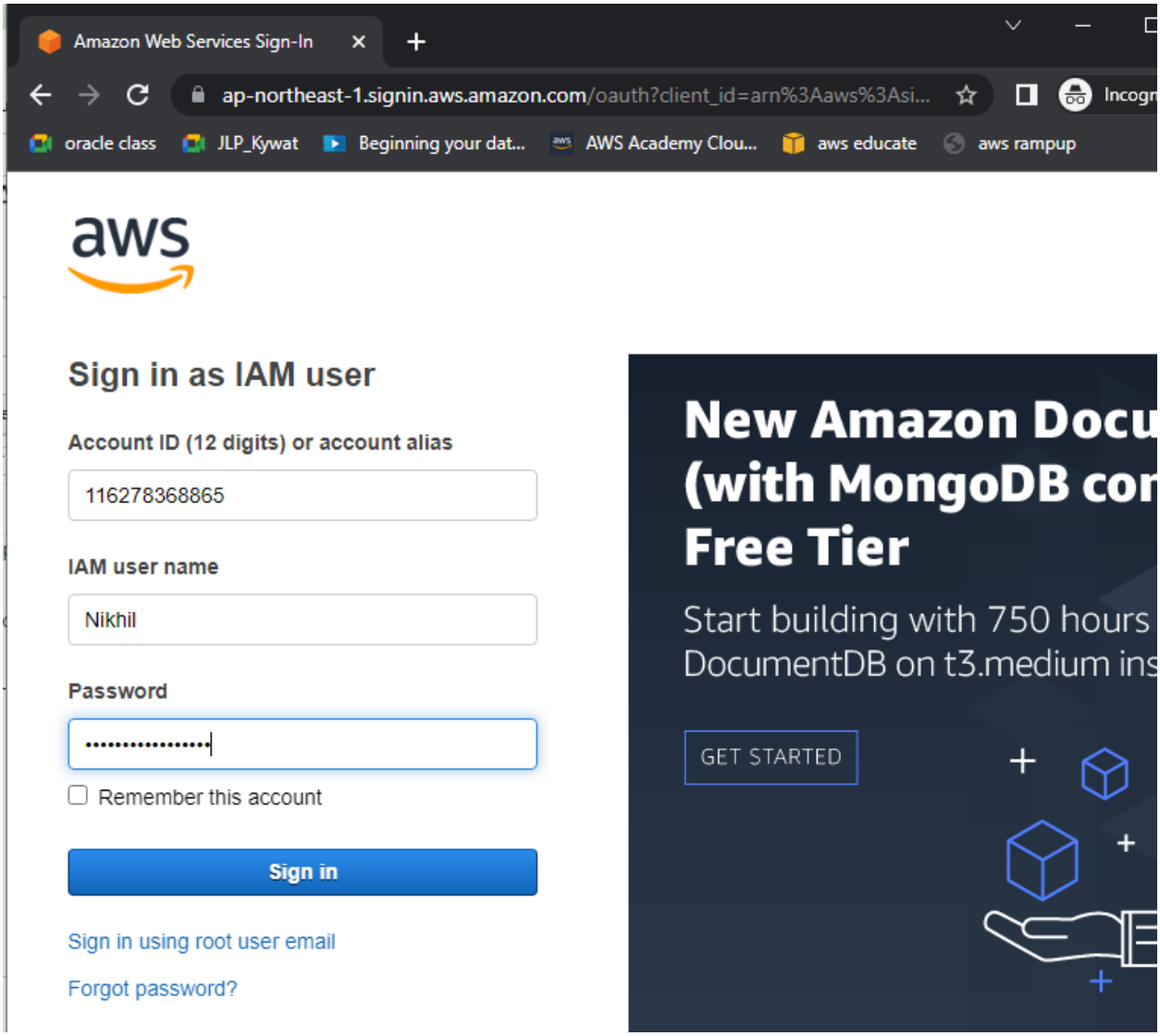
You've gone Incognito

Now you can browse privately, and other people who use this device won't see your activity. However, downloads, bookmarks and reading list items will be saved. Learn more

Chrome won't save the following information:
- Your browsing history
- Cookies and site data
- Information entered in forms

Your activity might still be visible to:
- Websites you visit
- Your employer or school
- Your internet service provider

Block third-party cookies
When on, sites can't use cookies that track you across the web. Features on some sites may break.



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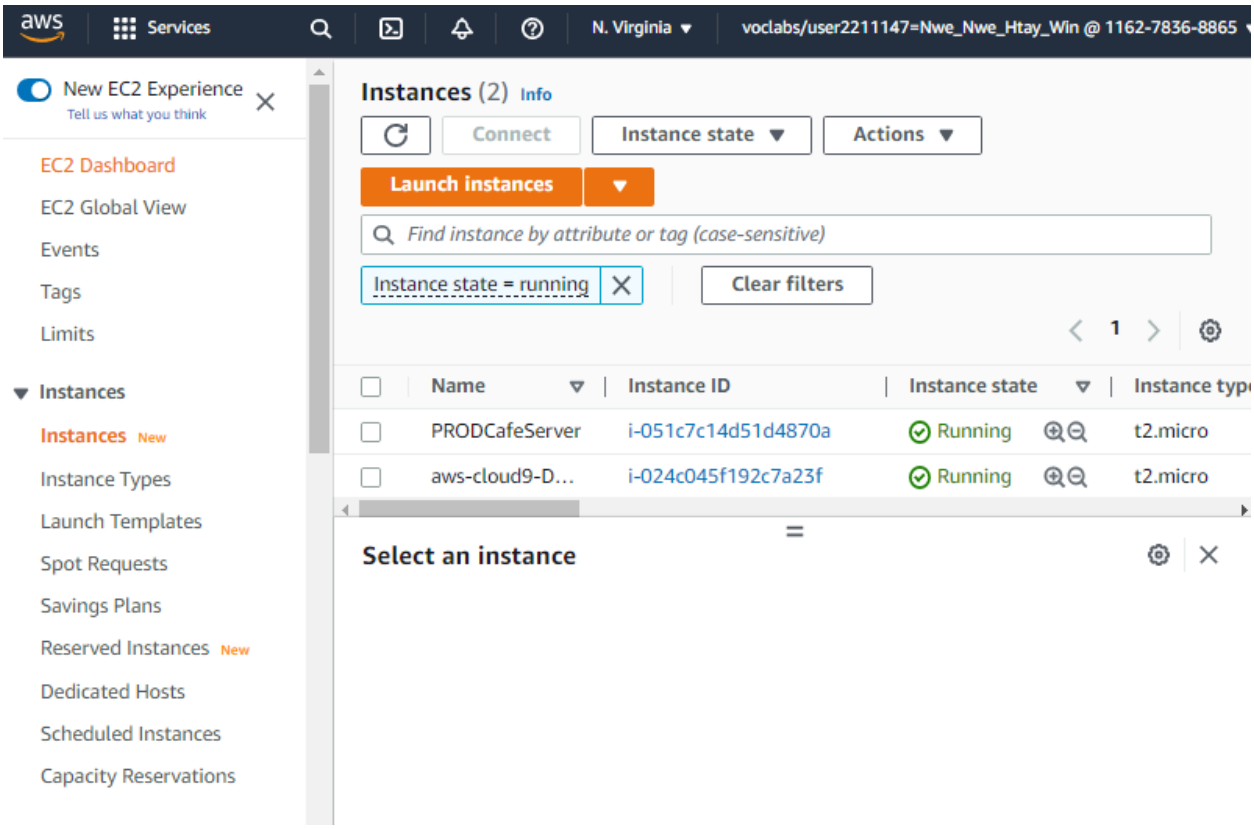
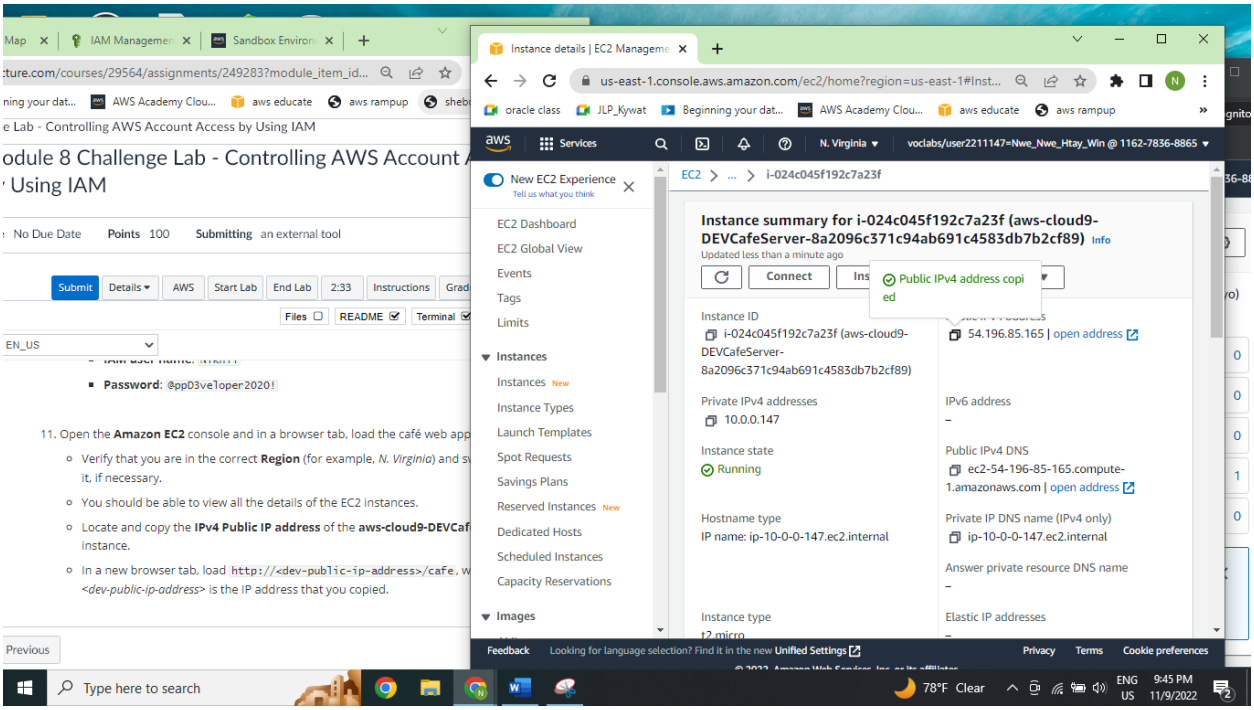
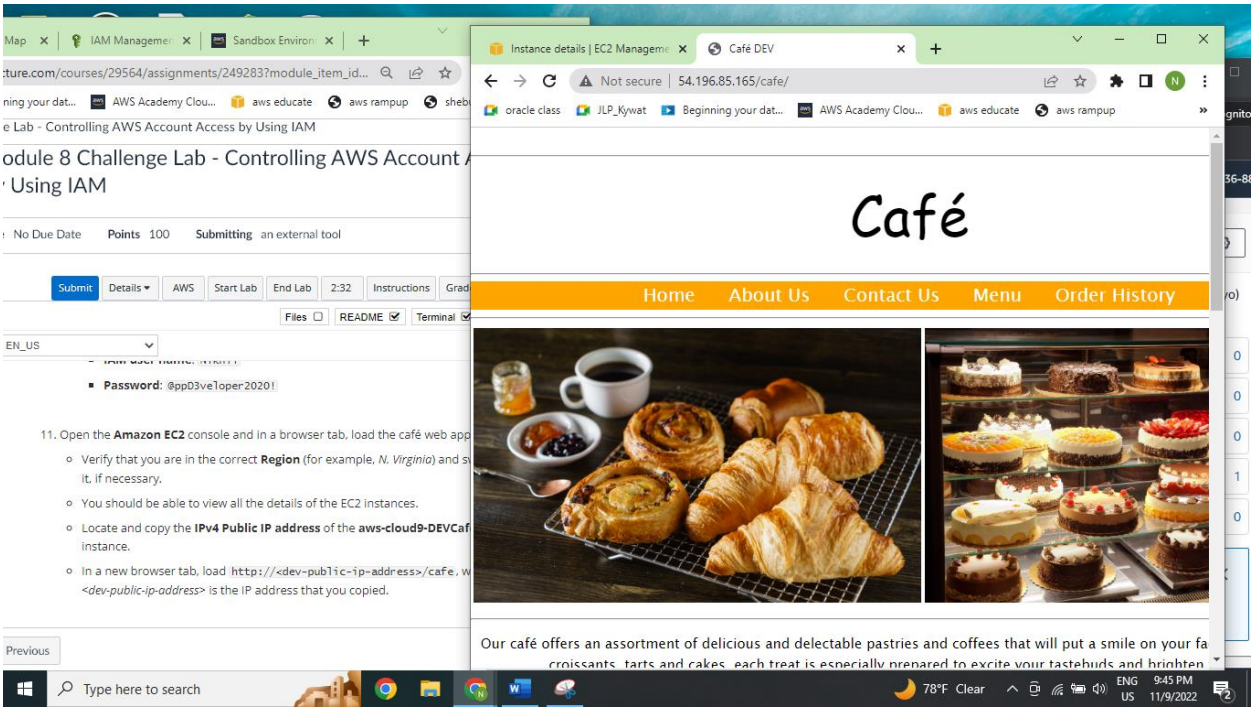

aws
Services
N. Virginia
voclabs/user2211147=Nwe_Nwe_Htay_Win @ 1162-7836-8865
New EC2 Experience
Tell us what you think
EC2 Dashboard
EC2 Global View
Events
Tags
Limits
Instances
Instances New
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances New
Dedicated Hosts
Scheduled Instances
Capacity Reservations
Instances (2) Info
Connect
Instance state
Actions
Launch instances
Find instance by attribute or tag (case-sensitive)
Instance state = running
Clear filters
Name
Instance ID
Instance state
Instance typ
PRODCafeServer
i-051c7c14d51d4870a
Running
t2.micro
aws-cloud9-D...
i-024c045f192c7a23f
Running
t2.micro
Select an instance


Module 8 Challenge Lab - Controlling AWS Account Using IAM
No Due Date
Points 100
Submitting an external tool
Password: @ppD3veloper2020!
11. Open the Amazon EC2 console and in a browser tab, load the café web app
Verify that you are in the correct Region (for example, N. Virginia) and s
it, if necessary.
You should be able to view all the details of the EC2 instances.
Locate and copy the IPv4 Public IP address of the aws-cloud9-DEVCaf
instance.
In a new browser tab, load http://<dev-public-ip-address>/cafe, w
<dev-public-ip-address> is the IP address that you copied.
Previous
Instance details | EC2 Manageme
us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#Inst...
EC2 > ... > i-024c045f192c7a23f
Instance summary for i-024c045f192c7a23f (aws-cloud9-DEVCafeServer-8a2096c371c94ab691c4583db7b2cf89) Info
Updated less than a minute ago
Connect
Public IPv4 address copied
Instance ID
i-024c045f192c7a23f (aws-cloud9-DEVCafeServer-8a2096c371c94ab691c4583db7b2cf89)
54.196.85.165 | open address
Private IPv4 addresses
10.0.0.147
IPv6 address
–
Instance state
Running
Public IPv4 DNS
ec2-54-196-85-165.compute-1.amazonaws.com | open address
Hostname type
IP name: ip-10-0-0-147.ec2.internal
Private IP DNS name (IPv4 only)
ip-10-0-0-147.ec2.internal
Answer private resource DNS name
–
Instance type
t2.micro
Elastic IP addresses
–
Feedback
Looking for language selection? Find it in the new Unified Settings
Privacy
Terms
Cookie preferences
Type here to search
78°F Clear
ENG US
9:45 PM
11/9/2022


Instance details | EC2 Manageme
Café DEV
Not secure | 54.196.85.165/cafe/
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 fa
Module 8 Challenge Lab - Controlling AWS Account Access by Using IAM
No Due Date
Points 100
Submitting an external tool
Password: @ppD3veloper2020!
11. Open the Amazon EC2 console and in a browser tab, load the café web app
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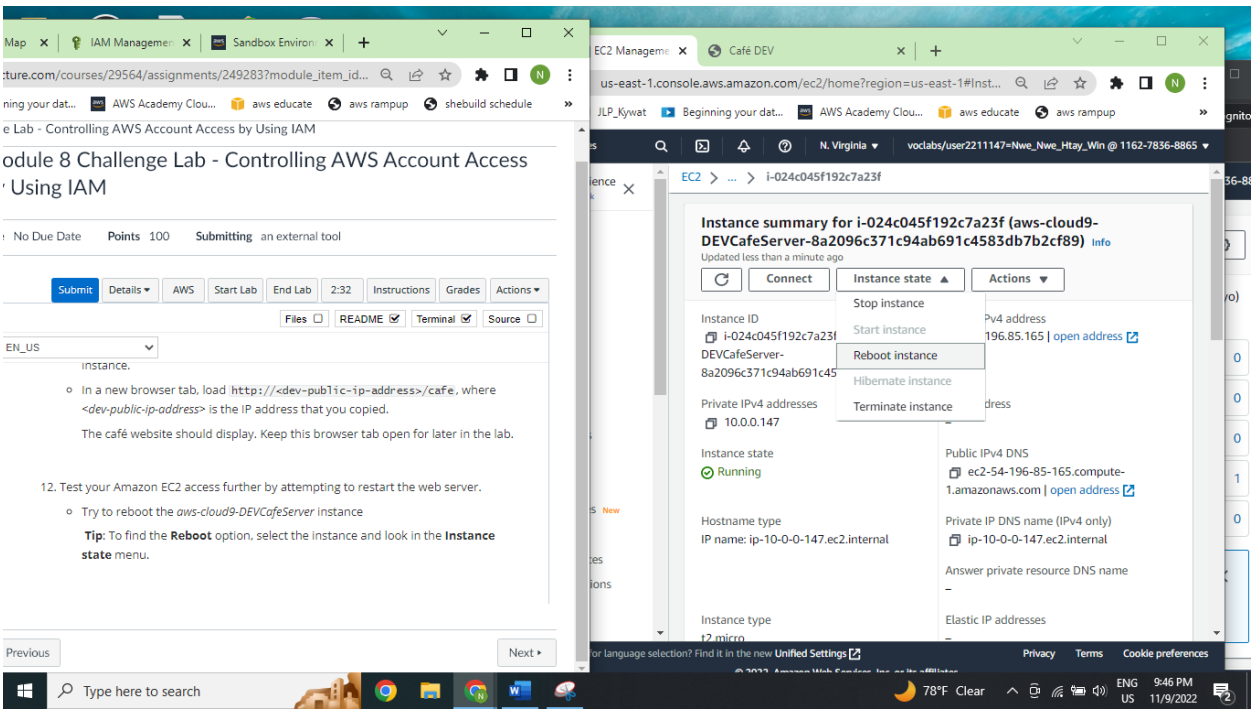
it, if necessary.
You should be able to view all the details of the EC2 instances.
Locate and copy the IPv4 Public IP address of the aws-cloud9-DEVCaf
instance.
In a new browser tab, load http://<dev-public-ip-address>/cafe, w
<dev-public-ip-address> is the IP address that you copied.
Previous

Reboot it


Module 8 Challenge Lab - Controlling AWS Account Access by Using IAM
No Due Date
Points 100
Submitting an external tool
Instance summary for i-024c045f192c7a23f (aws-cloud9-DEVCafeServer-8a2096c371c94ab691c4583db7b2cf89)
Connect
Instance state
Actions
Stop instance
Start instance
Reboot instance
Hibernate instance
Terminate instance
Instance ID
Private IPv4 addresses
10.0.0.147
Instance state
Running
Public IPv4 DNS
ec2-54-196-85-165.compute-1.amazonaws.com | open address
Hostname type
IP name: ip-10-0-0-147.ec2.internal
Private IP DNS name (IPv4 only)
ip-10-0-0-147.ec2.internal
Answer private resource DNS name
Instance type
Elastic IP addresses
12. Test your Amazon EC2 access further by attempting to restart the web server.
Try to reboot the aws-cloud9-DEVCafeServer instance
Tip: To find the Reboot option, select the instance and look in the Instance state menu.
Previous
Next

Instance details | EC2 Manageme × | Café DEV ×

us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#InstanceDetails:instanceId=i-024c045f192c7a23f

oracle class | JLP_Kywat | Beginning your dat... | AWS Academy Clou... | aws educate | aws rampup | shebuild schedule | VGW | SharePoint | Teamup | AWS Solutions Arch...

aws | Services | Search [Alt+S] | N. Virginia | voclabs/user2211147=Nwe_Nwe_Htay_Win @ 1162-7836-8865

New EC2 Experience
Tell us what you think

- EC2 Dashboard
- EC2 Global View
- Events
- Tags
- Limits
- **Instances**
  - Instances New
  - Instance Types
  - Launch Templates
  - Spot Requests
  - Savings Plans
  - Reserved Instances New
  - Dedicated Hosts
  - Scheduled Instances
  - Capacity Reservations
- **Images**
  - AMIs New
  - AMI Catalog

Failed to reboot the instance i-024c045f192c7a23f

You are not authorized to perform this operation. Encoded authorization failure message: Mjzam4QUm4U9oGDgzuP-BgT2dOhffYZfkuT3AgGU82dbo7306BoxVkGjX6vIt-_QE1-DOhz0CSgWCtspcV06lQd3PjdXLPuLGSvfWkRydcpNLKea46UGEtS3kmLIKf8_icoHwNFgnDQD8PZvGcPg6J7kGHCtZ6gk0XJPO1bKK_hhsa4IbagondDAD2i2ltd9_fXtd-CHYPOzRqHE0fVrI01S07nPVzNVH32GvSoI0na6cZD_c_sXd3qPwGYabGWl5_FQaX5Jg_jkfORqqcpPMZwT_lzz5MN8pe0bddZfxlkno-XlZdGb1j6tCM7tQoQNTD4wzU12iz2AWYCM69TkWrpzqq2Gd6dWqsWk6qWyTBkIjpSXey7g-pwMu1ZHFGnzzysqYD_c7aFw_4PQnr00cTwyt0WdrJjpWAj5sJVH9orAJKpR7KgJap2HDx1W0gYLU-AYvwtfKccxZrpVmm9nCpJsxR-kCc2dnHGSuU-8khmnUoJOHMOt5hRrp69Bd13ed5TKEzqwuBzQz_x5q5fyNPKQA_QiRrYwHikzAKefEnNs-_xdflkW1rAyhA8fChyjrZ_ZnGlV-qvyNj5mDQyZhodT9jQkbUaPrM3mxbi_Jz9WPHIu_hg_jgGvxNlyw7kzsdniUta1CX_GdYCFkTLrFpLBjPsRnNmMurpQhGg7laeQb_L6Y2vLuO7ueL5SJEGglVRjh92oUMzluU5Fz1syOM_EFw8GqtCt5FoyR9CeKK3bjhkUDB_07EbboRMKTdPxs1pJeqCVhAjZnd0FIoweGR8MMyYtFYNhszCa3FU9JAKzswKNNZ6WpMnIuuquhxESCd-kFwp3jHDJJKRqxRudBb1I2sO9JxJrB5kJ9lPOFWfDx14PUYAoqFQSw4E7zpS2Ozo8KN8VCIRX-Q-dKzZZ1nZwdkYjAWOqx9l_N-xAhQX3024PlsRmmiJHPmRFdHvE_x4eVpoV9c-yRfidW1mLx2U7DsL2KcWv2fm5i6kLiy4BiAUWtd9_MrurX0-2xACXVF71vSfCSwKkHpkGVFmidCp0mbQBBnCS-ep-xdMN-yzErhQB3fBc8BTVNuWriGtsEHBd0w6wBnjYbFssKcW2b366qYoJeCGQMjGqA

EC2 > Instances > i-024c045f192c7a23f

Instance summary for i-024c045f192c7a23f (aws-cloud9-DEVCafeServer-8a2096c371c94ab691c4583db7b2cf89) Info

Updated 1 minute ago

Connect | Instance state | Actions

Instance ID i-024c045f192c7a23f (aws-cloud9-DEVCafeServer-8a2096c371c94ab691c4583db7b2cf89)	Public IPv4 address 54.196.85.165 | open address	Private IPv4 addresses 10.0.0.147
IPv6 address –	Instance state Running	Public IPv4 DNS ec2-54-196-85-165.compute-1.amazonaws.com | open address
Hostname type	Private IP DNS name (IPv4 only)	

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Type here to search | 78°F Clear | ENG US | 9:46 PM 11/9/2022

logicexpertmm@outlook.com

File | Hom | Insert | Desig | Layou | Refer | Mailin | Revie | View | Help | Acrol

Paste | Clipboard | Calibri (Body) 11 | Font | Paragraph | Styles

Page 16 of 16 | 31 words

AWS Cloud9 | DEVCafeServer - / | Instances | EC2 M | Café Menu DEV

us-east-1.console.aws.amazon.com/cloud9control/home?region=us-east-1#/

oracle class | JLP_Kywat | Beginning your dat... | AWS Academy Clou... | aws educate | aws rampup | shebuild schedule

aws | Services | Search [Alt+S] | N. Virginia | Nikhil @ 1162-7836-8865

AWS Cloud9

- Environments
- Documentation

AWS Cloud9 > Environments

Environments (1)

Delete | View details | Open in Cloud9 | Create environment

Shared with me

Name	Cloud 9 IDE	Environment type	Connection	Permission
DEVCafeServer	Open	EC2 instance	Secure Shell (SSH)	Read-write

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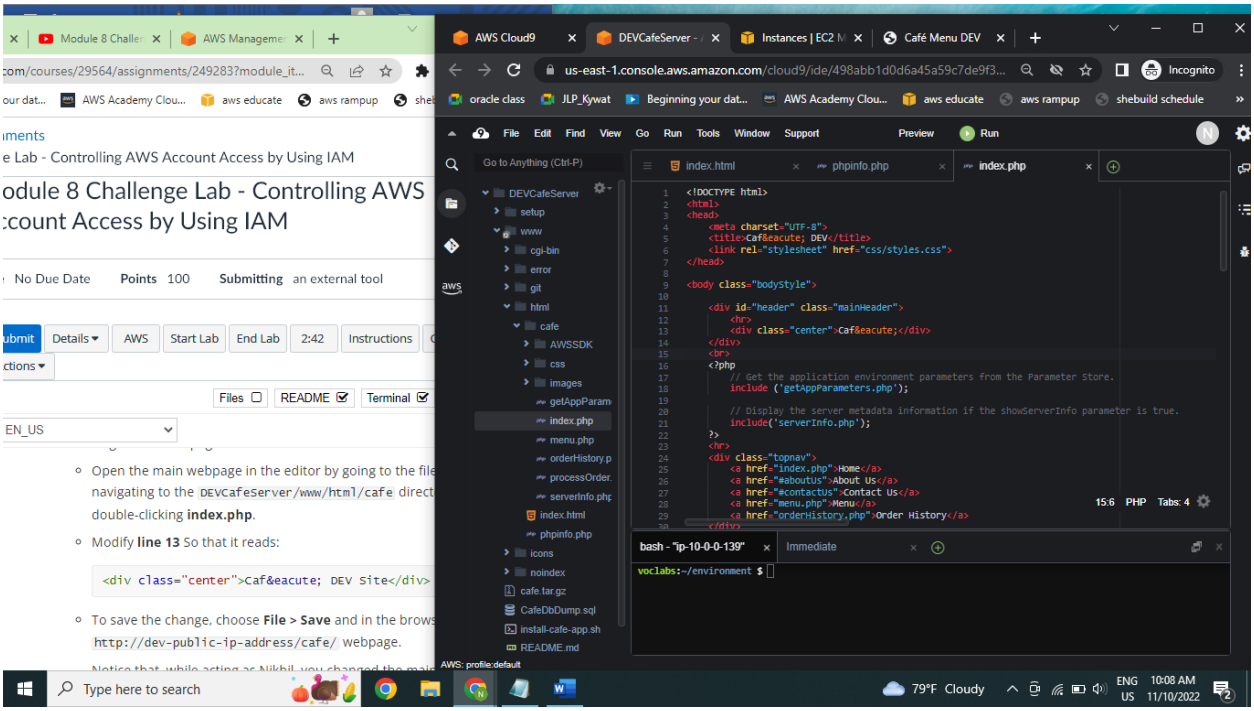
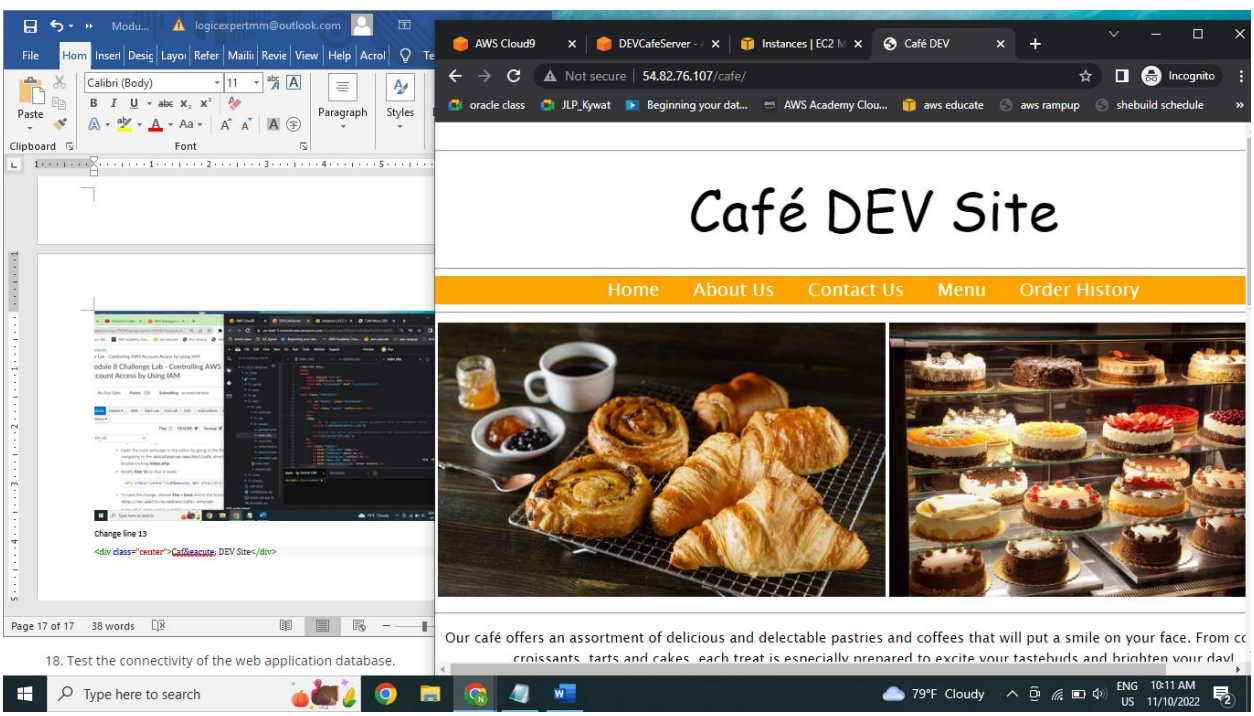
Type here to search | 79°F Cloudy | ENG US | 10:07 AM 11/10/2022

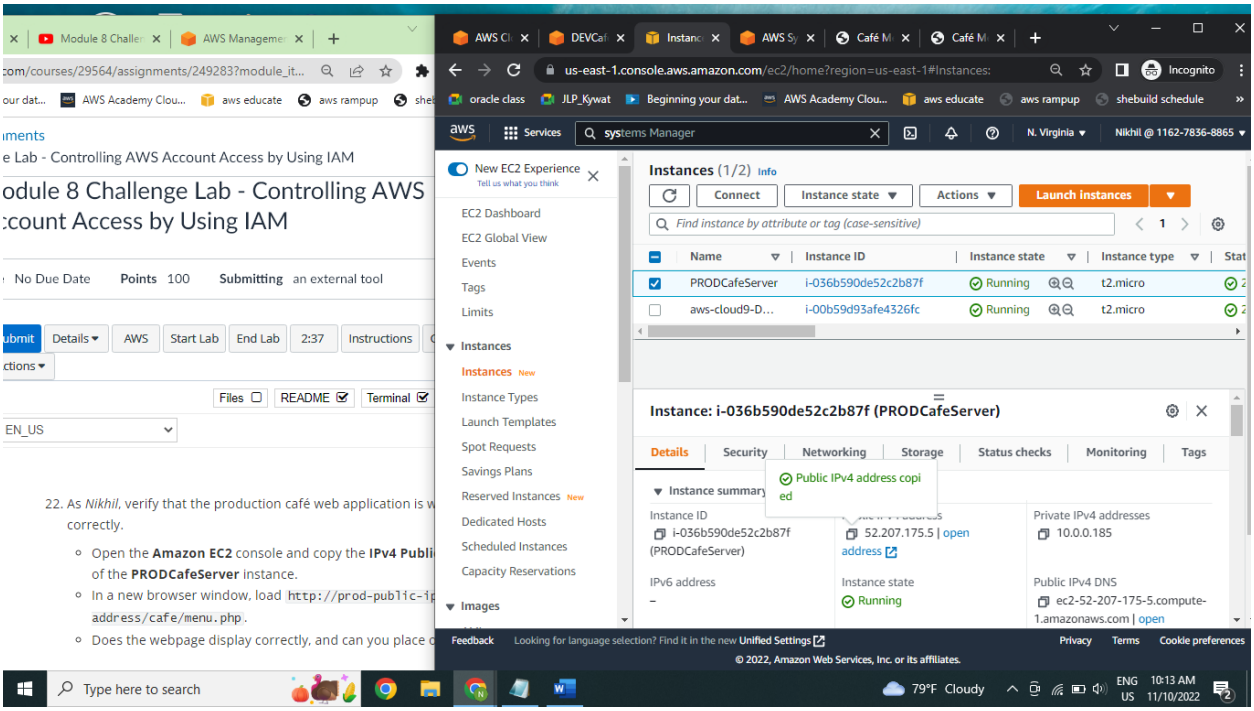


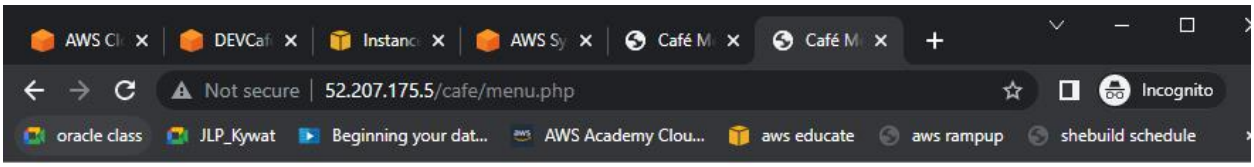
Change line 13

```
<div class="center">Caf&eacute; DEV Site</div>
```



Production EC2 of Nhilk





Café

Home | Menu | Order History

Pastries

Croissant
$1.50
Fresh, buttery and fluffy... Simply delicious!

Donut
$1.00
We have more than half-a-dozen flavors!

Chocolate Chip Cook
$2.50
Made with Swiss chocolate
touch of Madagascar van

Assignments

Challenge Lab - Controlling AWS Account Access by Using IAM

Module 8 Challenge Lab - Controlling AWS Account Access by Using IAM

Due No Due Date **Points** 100 **Submitting** an external tool

Submit | Details | AWS | Start Lab | End Lab | 2:33 | Instruction | Actions | Files | README | Termina

EN_US

23. back in the browser where you are logged in as the voc
create an **IAM group** named `DBAdministrators`, with t
permissions:
   - **AmazonRDSReadOnlyAccess**
   - **AmazonSSMFullAccess**

Note: In a real-world situation, Sofia would need to gra
simply read only access to RDS to her database adminis
the permissions in this lab environment, do not allow y
AmazonRDSFullAccess policy. Instead, for this lab, you s
AmazonRDSReadOnlyAccess policy as a substitute.

IAM Management Console

us-east-1.console.aws.amazon.com/iamv2/home#/groups/create

Identity and Access Management (IAM)

Search IAM

Dashboard

Access management
- User groups
- Users
- Roles
- Policies
- Identity providers
- Account settings

Access reports
- Access analyzer
- Archive rules
- Analyzers
- Settings

IAM > User groups > Create user group

Create user group

Name the group

User group name
Enter a meaningful name to identify this group.

DBAdministrators

Maximum 128 characters. Use alphanumeric and '+=, .@-_' characters.

Add users to the group - *Optional* (1) Info

An IAM user is an entity that you create in AWS to represent the person or application that uses it to interact with AWS. A user can belong to up to 10 groups.

Search

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Assignments

Challenge Lab - Controlling AWS Account Access by Using IAM

Module 8 Challenge Lab - Controlling AWS Account Access by Using IAM

Due No Due Date **Points** 100 **Submitting** an external tool

Submit | Details | AWS | Start Lab | End Lab | 2:32 | Instruction | Actions | Files | README | Termina

EN_US

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AmazonRDSFullAccess policy. Instead, for this lab, you s
AmazonRDSReadOnlyAccess policy as a substitute.

24. Create an IAM user that's named `olivia` with access to
Management Console.
   - Set a custom password: `Db@dministrat0r2020!`

IAM Management Console

us-east-1.console.aws.amazon.com/iamv2/home#/groups

Identity and Access Management (IAM)

DBAdministrators user group created. View group

Search IAM

Dashboard

Access management
- User groups
- Users
- Roles
- Policies
- Identity providers
- Account settings

Access reports
- Access analyzer
- Archive rules
- Analyzers
- Settings

IAM > User groups

User groups (2) Info

A user group is a collection of IAM users. Use groups to specify permissions for a collection of users.

Delete | Create group

Filter User groups by property or group name and press enter

Group name	Users	Permissions
AppDevelopers	1	Defined
DBAdministrators	Loading	Defined

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Assignments

Challenge Lab - Controlling AWS Account Access by Using

Module 8 Challenge Lab - Contro
Account Access by Using IAM

Due No Due Date Points 100 Submitting an ex

Submit Details AWS Start Lab End Lab 2:31

Actions

Files README

EN_US

AmazonRDSReadOnlyAccess policy as a su

24. Create an IAM user that's named `olivia`
Management Console.
   - Set a custom password: `Db@dministr`
   - Clear the requirement to reset the pa

25. Add Olivia to the **DBAdministrators** group.

*Untitled -

File Edit For

Nikhil
@ppD3v

https:

Olivia
Db@dmi

IAM Management Console

us-east-1.console.aws.amazon.com/iam/home#/users$new?step=details

oracle class JLP_Kywat Beginning your dat... AWS Academy Clou... aws educate aws rampup shebuild schedule

aws Services Search [Alt+S] Globa voclabs/user2211147=Nwe_Nwe_Htay_Win @ 1162-7836-88

Add user

1 2 3

Set user details

You can add multiple users at once with the same access type and permissions. Learn more

User name* Olivia

Add another user

Select AWS access type

Select how these users will primarily access AWS. If you choose only programmatic access, it does NOT prevent users from accessing the an assumed role. Access keys and autogenerated passwords are provided in the last step. Learn more

Select AWS credential type*
- Access key - Programmatic access
  Enables an **access key ID** and **secret access key** for the AWS API, CLI, SDK, and other development tools.
- Password - AWS Management Console access
  Enables a **password** that allows users to sign-in to the AWS Management Console.

* Required Cancel Next: Permissions

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Assignments

Challenge Lab - Controlling AWS Account Access by Using IAM

Module 8 Challenge Lab - Controlling AW
Account Access by Using IAM

Due No Due Date Points 100 Submitting an external tool

Submit Details AWS Start Lab End Lab 2:30 Instruction

Actions

Files README Termina

EN_US

AmazonRDSReadOnlyAccess policy as a substitute.

24. Create an IAM user that's named `olivia` with access to
Management Console.
   - Set a custom password: `Db@dministrat0r2020!`
   - Clear the requirement to reset the password

25. Add Olivia to the **DBAdministrators** group.

IAM Management Console

us-east-1.console.aws.amazon.com/iam/home#/users$new?step=details

oracle class JLP_Kywat Beginning your dat... AWS Academy Clou... aws educate aws rampup shebuild schedule

aws Services Search [Alt+S] Globa voclabs/user2211147=Nwe_Nwe_Htay_Win @ 1162-7836-88

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- Password - AWS Management Console access
  Enables a **password** that allows users to sign-in to the AWS Management Console.

Console password*
- Autogenerated password
- Custom password

Db@dministrat0r2020!

* Required Cancel Next: Permissions

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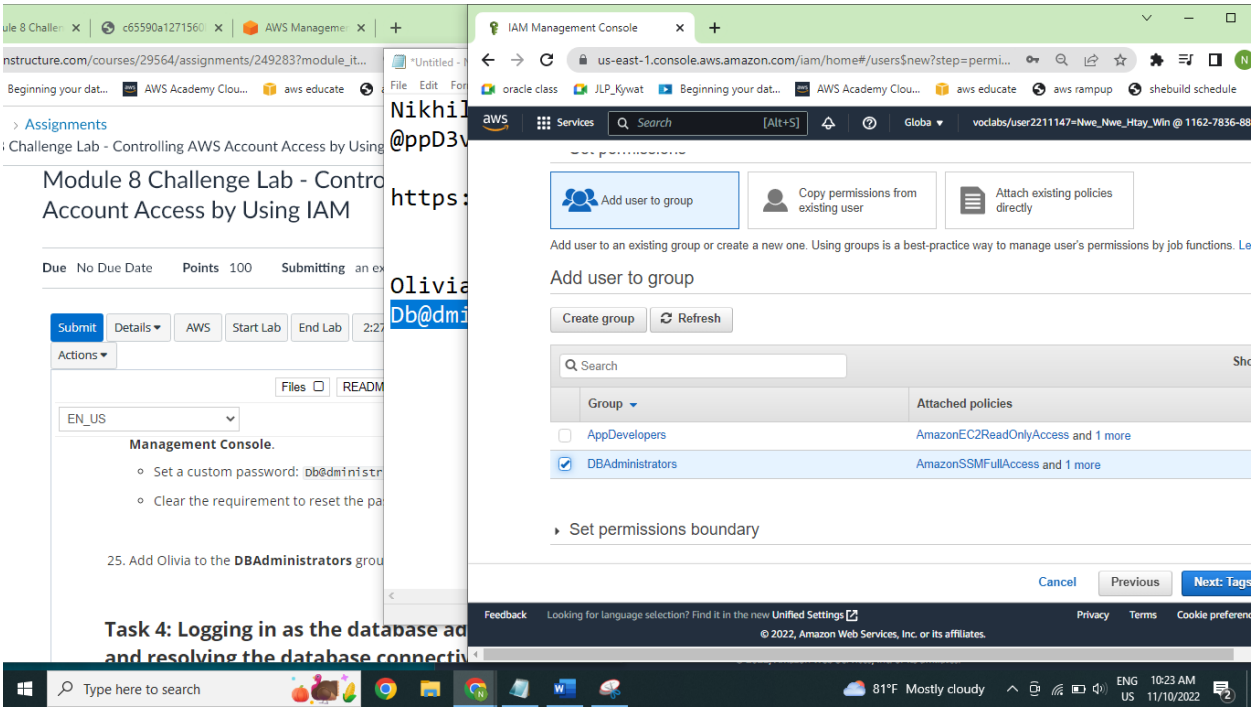
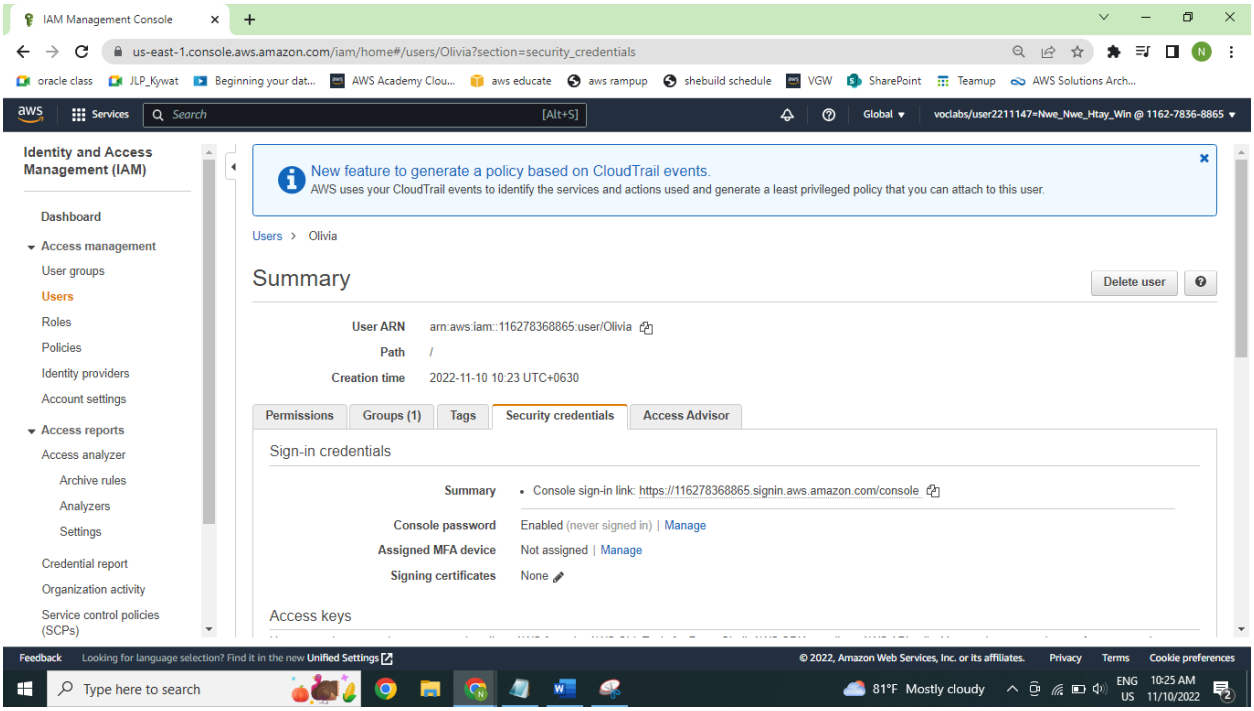
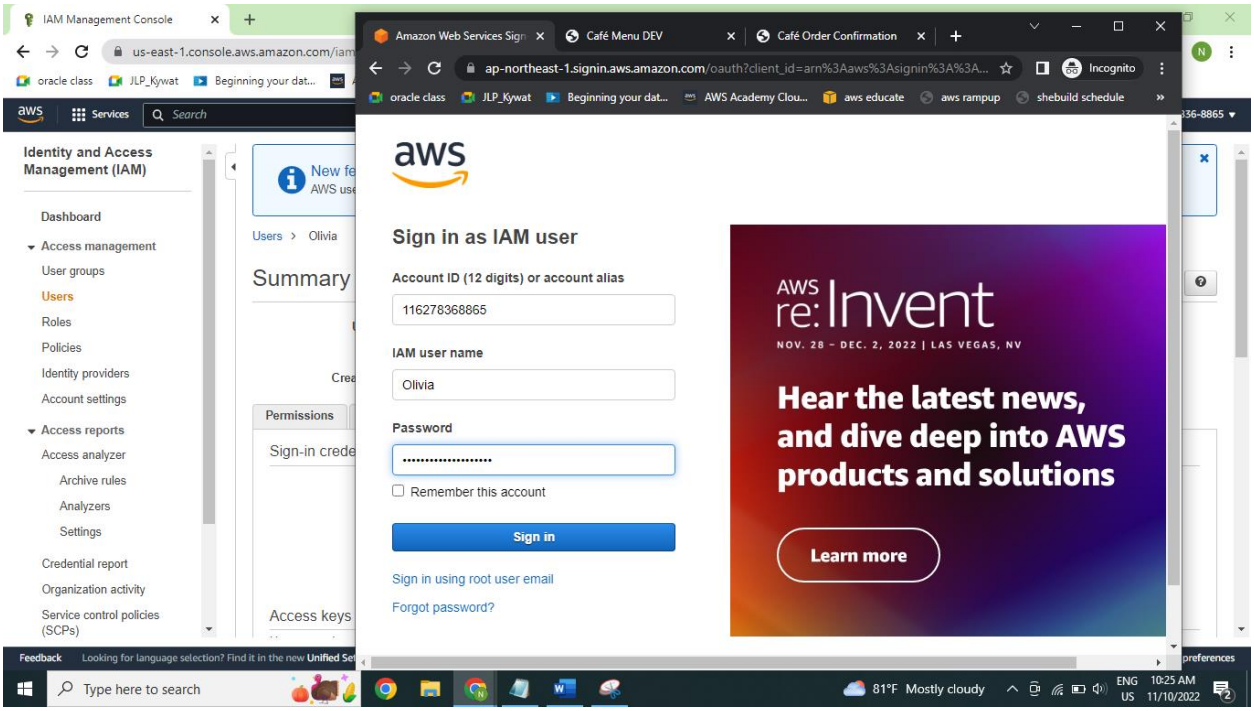
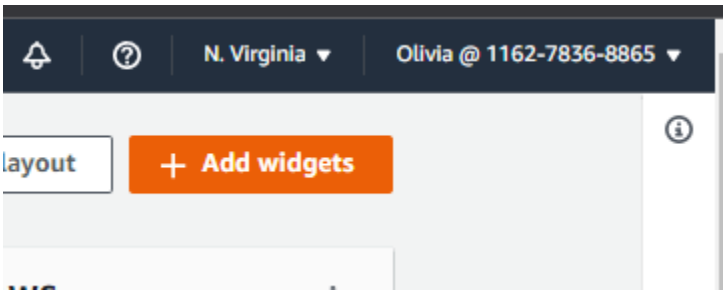


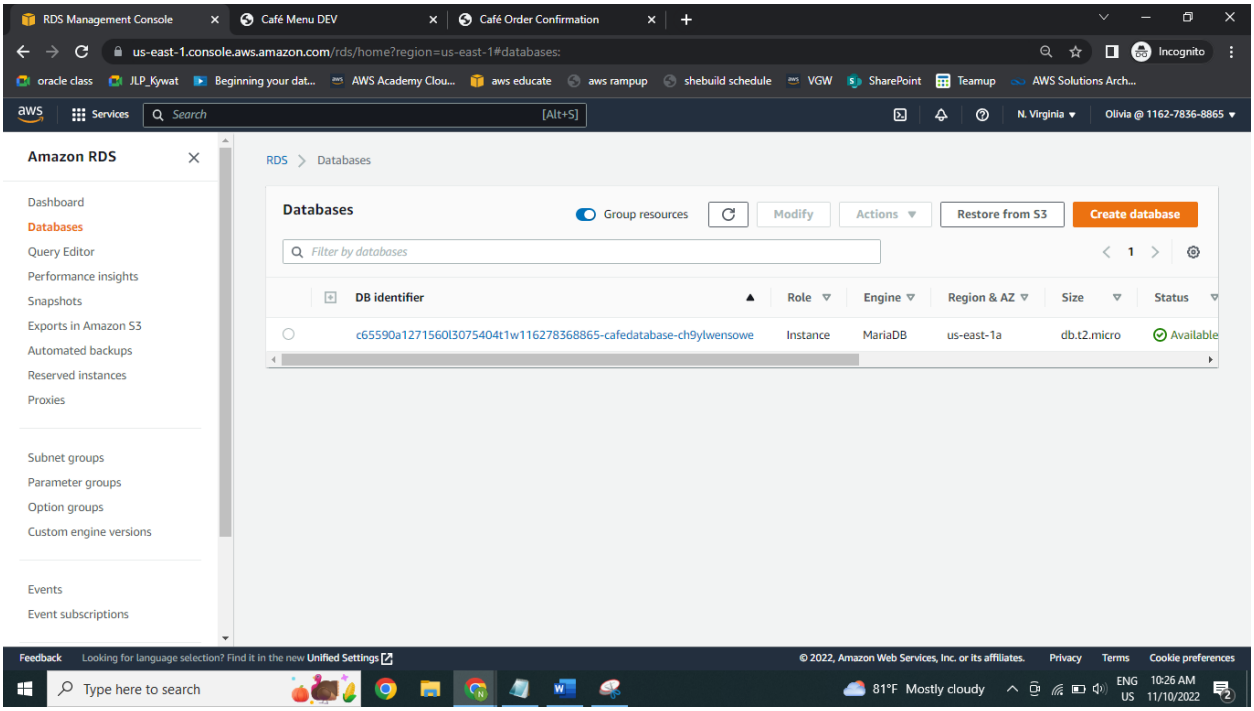
Olivia credential



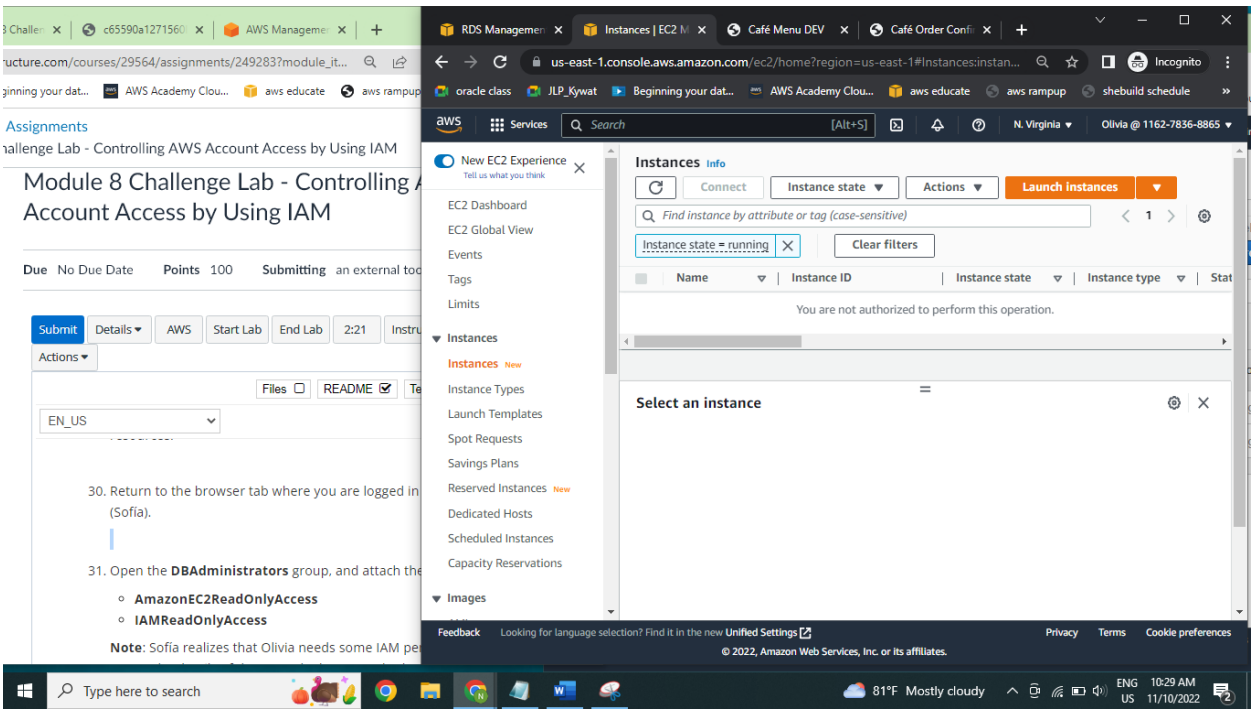




RDS insance is running

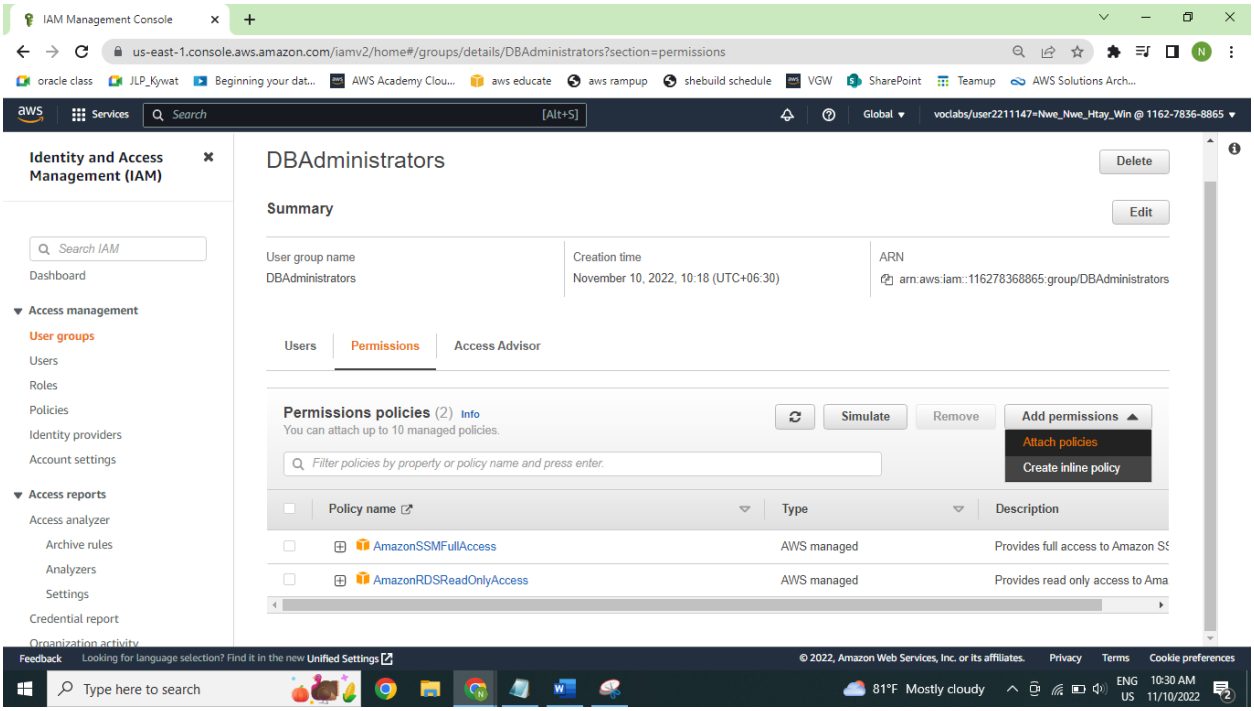


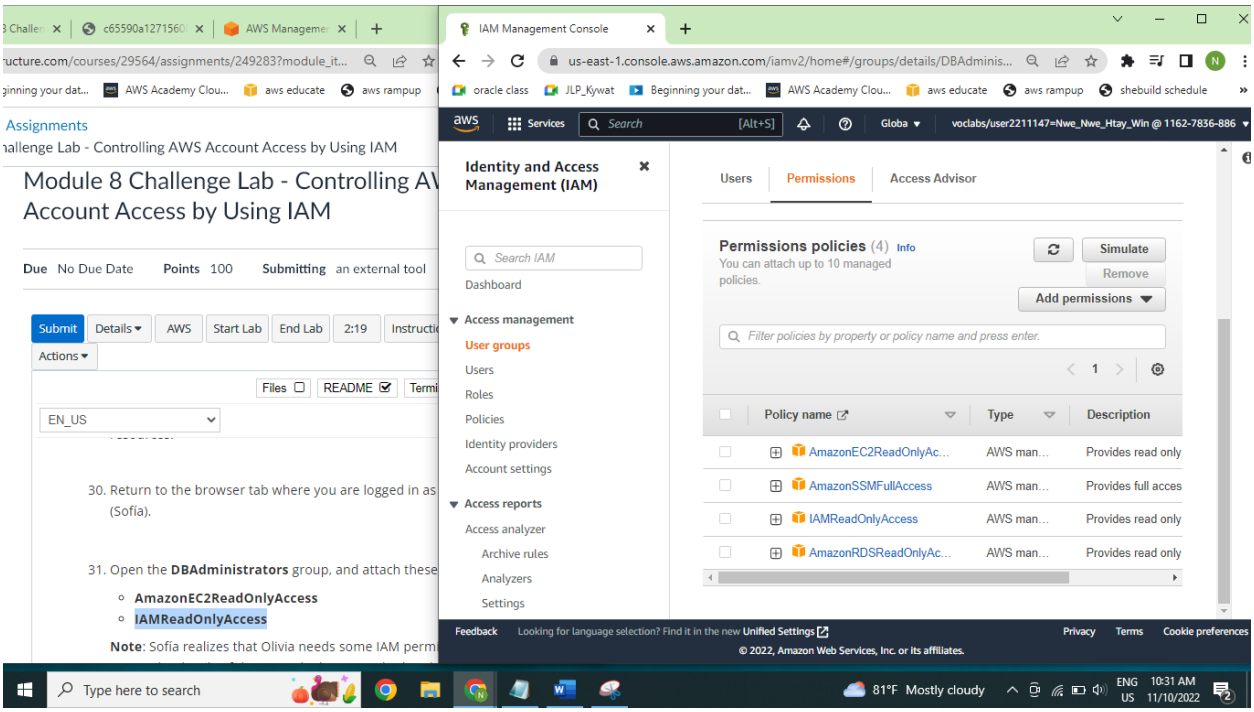
Olivia does not right to see EC2



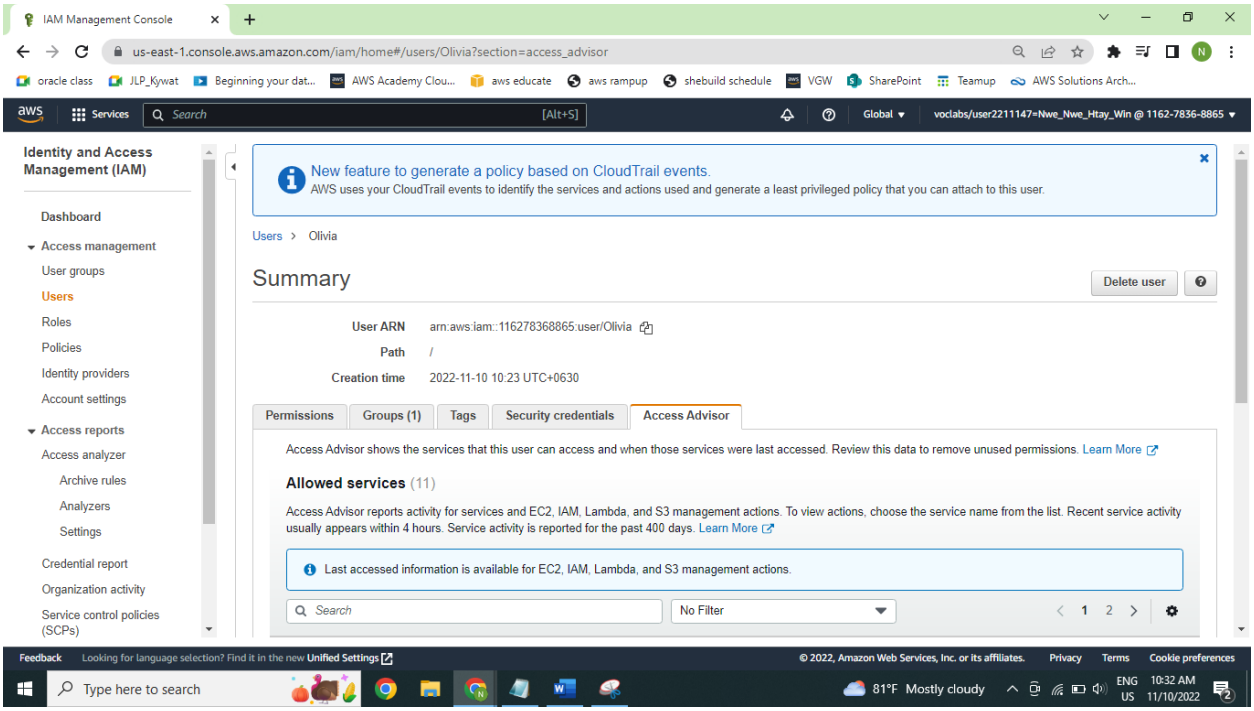
So must change its setting by sofia

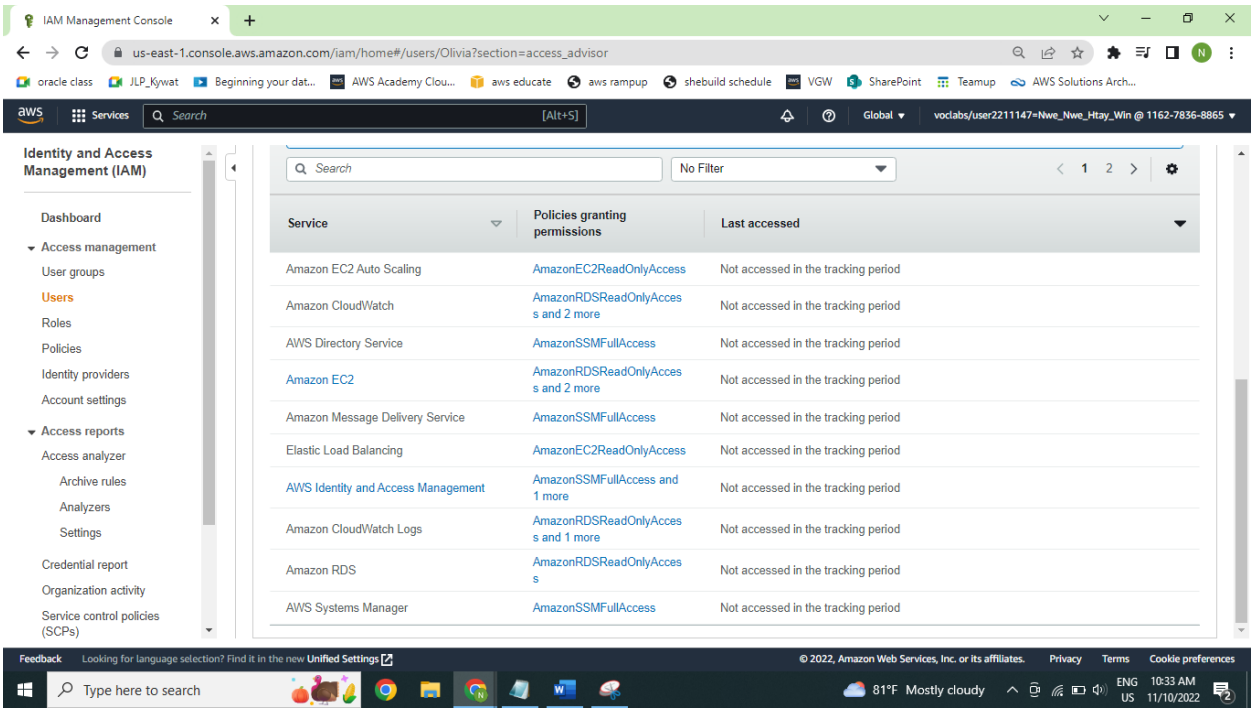
Add permission



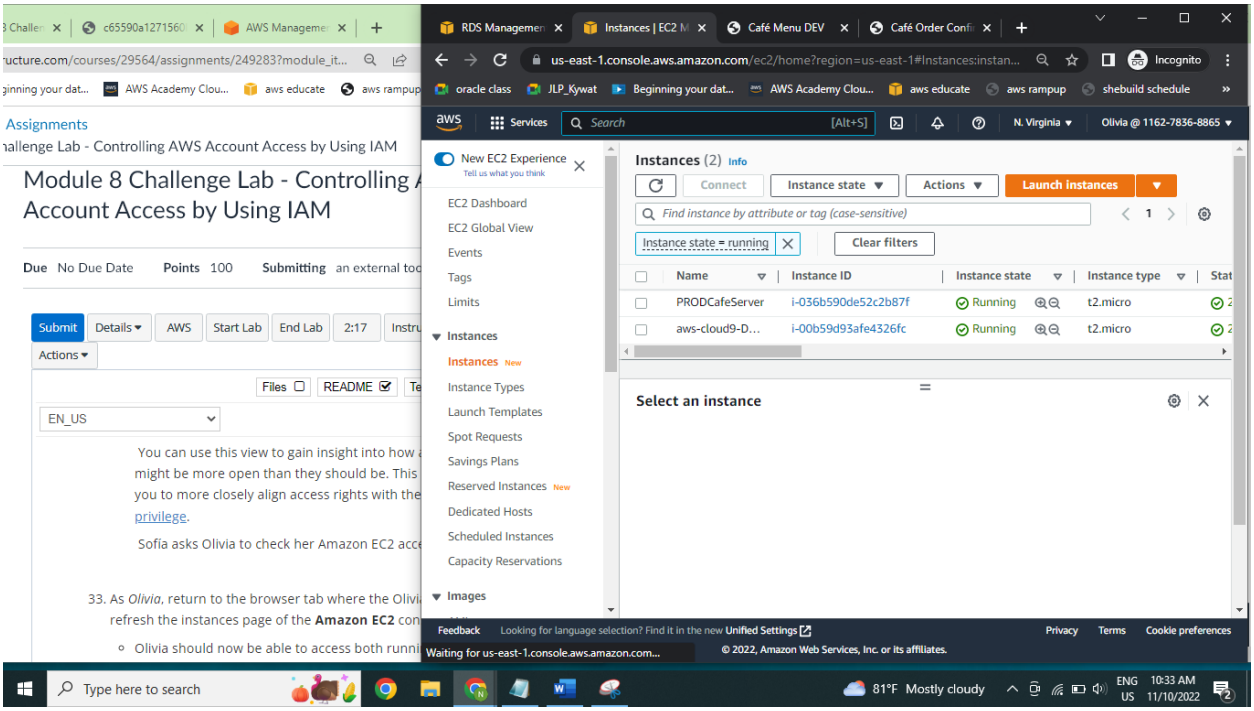


Check Olivia's access by Sofia via Access advisor





Now olivia can access ec2


Assignments
Module 8 Challenge Lab - Controlling AWS Account Access by Using IAM
Due No Due Date Points 100 Submitting an external too
Submit Details AWS Start Lab End Lab 2:17
Actions
Files README
EN_US
You can use this view to gain insight into how
might be more open than they should be. This
you to more closely align access rights with the
privilege.
Sofia asks Olivia to check her Amazon EC2 acce
33. As Olivia, return to the browser tab where the Olivi
refresh the instances page of the Amazon EC2 con
Olivia should now be able to access both runni
us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#Instances:instan...
Services
Search
[Alt+S]
N. Virginia
Olivia @ 1162-7836-8865
New EC2 Experience
Tell us what you think
EC2 Dashboard
EC2 Global View
Events
Tags
Limits
Instances
Instances New
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances New
Dedicated Hosts
Scheduled Instances
Capacity Reservations
Images
Instances (2) Info
Connect
Instance state
Actions
Launch instances
Find instance by attribute or tag (case-sensitive)
Instance state = running
Clear filters
Name
Instance ID
Instance state
Instance type
PRODCafeServer
i-036b590de52c2b87f
Running
t2.micro
aws-cloud9-D...
i-00b59d93afe4326fc
Running
t2.micro
Select an instance
Feedback
Looking for language selection? Find it in the new Unified Settings
Privacy
Terms
Cookie preferences
Waiting for us-east-1.console.aws.amazon.com...
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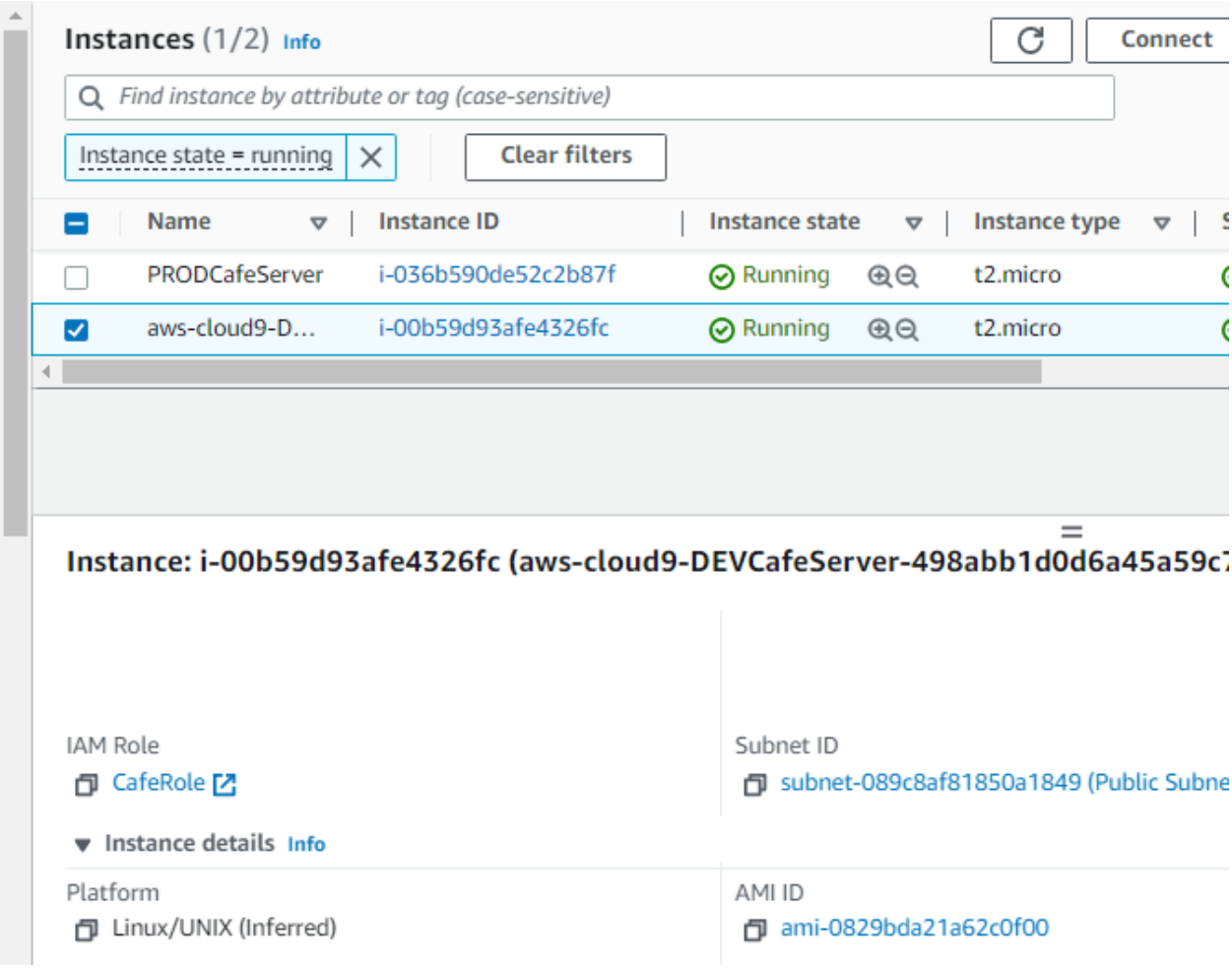
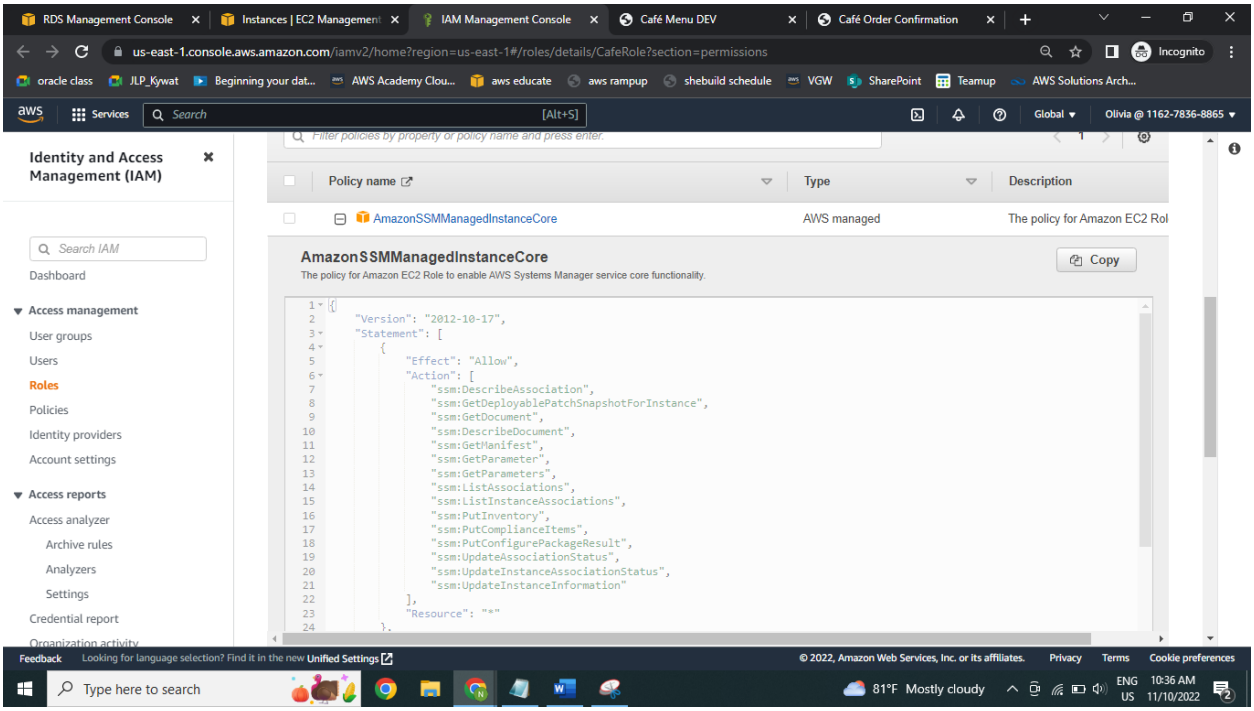
10:33 AM
11/10/2022

IAM Role


Instances (1/2) Info
Connect
Find instance by attribute or tag (case-sensitive)
Instance state = running
Clear filters
Name
Instance ID
Instance state
Instance type
PRODCafeServer
i-036b590de52c2b87f
Running
t2.micro
aws-cloud9-D...
i-00b59d93afe4326fc
Running
t2.micro
Instance: i-00b59d93afe4326fc (aws-cloud9-DEVCafeServer-498abb1d0d6a45a59c
IAM Role
CafeRole
Subnet ID
subnet-089c8af81850a1849 (Public Subne
Instance details Info
Platform
Linux/UNIX (Inferred)
AMI ID
ami-0829bda21a62c0f00

CafeRole


RDS Management Console
Instances | EC2 Managemen
IAM Management Console
Café Menu DEV
Café Order Confirmation
us-east-1.console.aws.amazon.com/iamv2/home?region=us-east-1#/roles/details/CafeRole?section=permissions
Identity and Access Management (IAM)
Search IAM
Dashboard
Access management
User groups
Users
Roles
Policies
Identity providers
Account settings
Access reports
Access analyzer
Archive rules
Analyzers
Settings
Credential report
Policy name
Type
Description
AmazonSSMManagedInstanceCore
AWS managed
The policy for Amazon EC2 Rol
AmazonSSMManagedInstanceCore
The policy for Amazon EC2 Role to enable AWS Systems Manager service core functionality.
Copy
{
"Version": "2012-10-17",
"Statement": [
{
"Effect": "Allow",
"Action": [
"ssm:DescribeAssociation",
"ssm:GetDeployablePatchSnapshotForInstance",
"ssm:GetDocument",
"ssm:DescribeDocument",
"ssm:GetManifest",
"ssm:GetParameter",
"ssm:GetParameters",
"ssm:ListAssociations",
"ssm:ListInstanceAssociations",
"ssm:PutInventory",
"ssm:PutComplianceItems",
"ssm:PutConfigurePackageResult",
"ssm:UpdateAssociationStatus",
"ssm:UpdateInstanceAssociationStatus",
"ssm:UpdateInstanceInformation"
],
"Resource": "*"
},
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ENG US
10:36 AM
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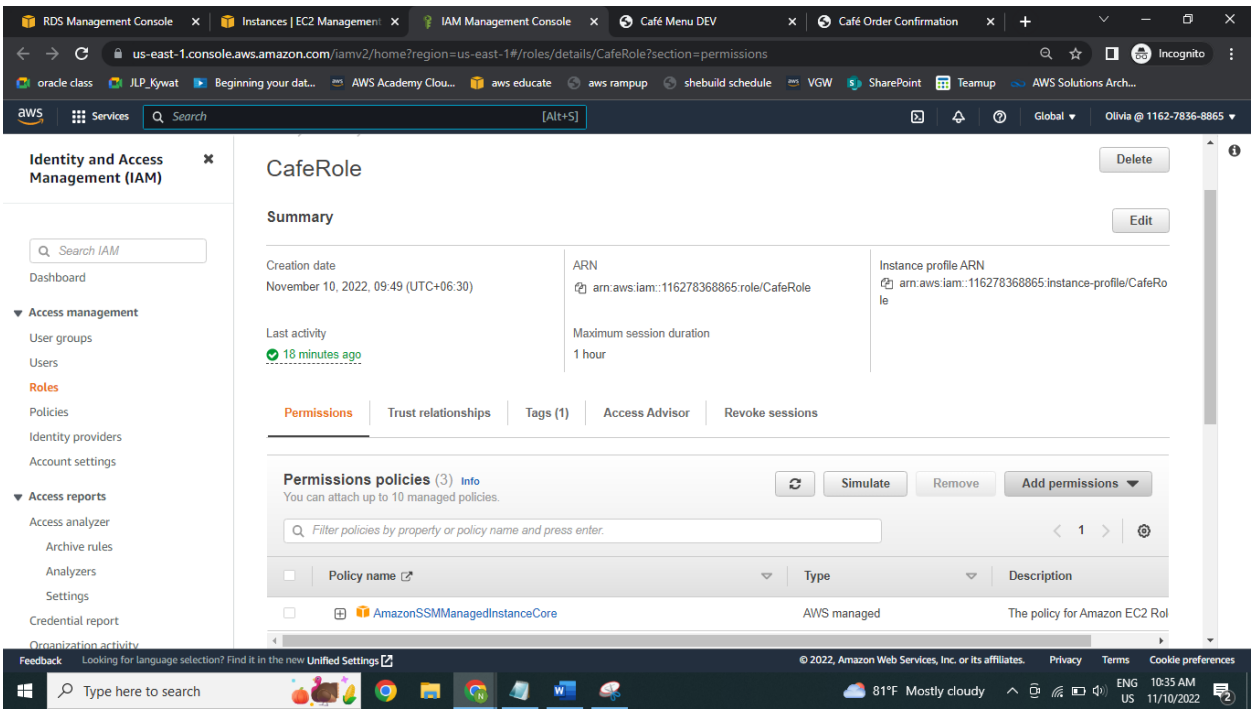
RDS Management Console
Instances | EC2 Managemen
IAM Management Console
Café Menu DEV
Café Order Confirmation
us-east-1.console.aws.amazon.com/iamv2/home?region=us-east-1#/roles/details/CafeRole?section=permissions
Identity and Access Management (IAM)
Search IAM
Dashboard
Access management
User groups
Users
Roles
Policies
Identity providers
Account settings
Access reports
Access analyzer
Archive rules
Analyzers
Settings
Credential report
CafeRole
Delete
Summary
Edit
Creation date
November 10, 2022, 09:49 (UTC+06:30)
ARN
arn:aws:iam::116278368865:role/CafeRole
Instance profile ARN
arn:aws:iam::116278368865:instance-profile/CafeRole
Last activity
18 minutes ago
Maximum session duration
1 hour
Permissions
Trust relationships
Tags (1)
Access Advisor
Revoke sessions
Permissions policies (3) Info
You can attach up to 10 managed policies.
Simulate
Remove
Add permissions
Filter policies by property or policy name and press enter.
Policy name
Type
Description
AmazonSSMManagedInstanceCore
AWS managed
The policy for Amazon EC2 Rol
Feedback
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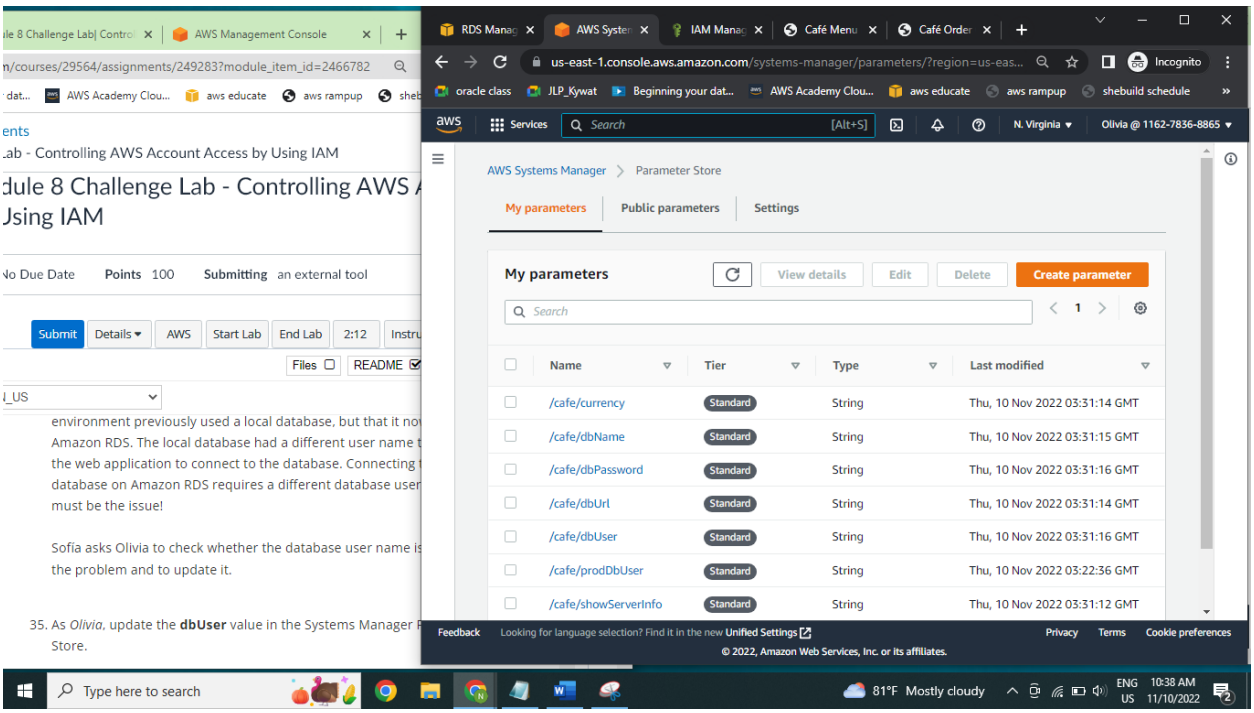
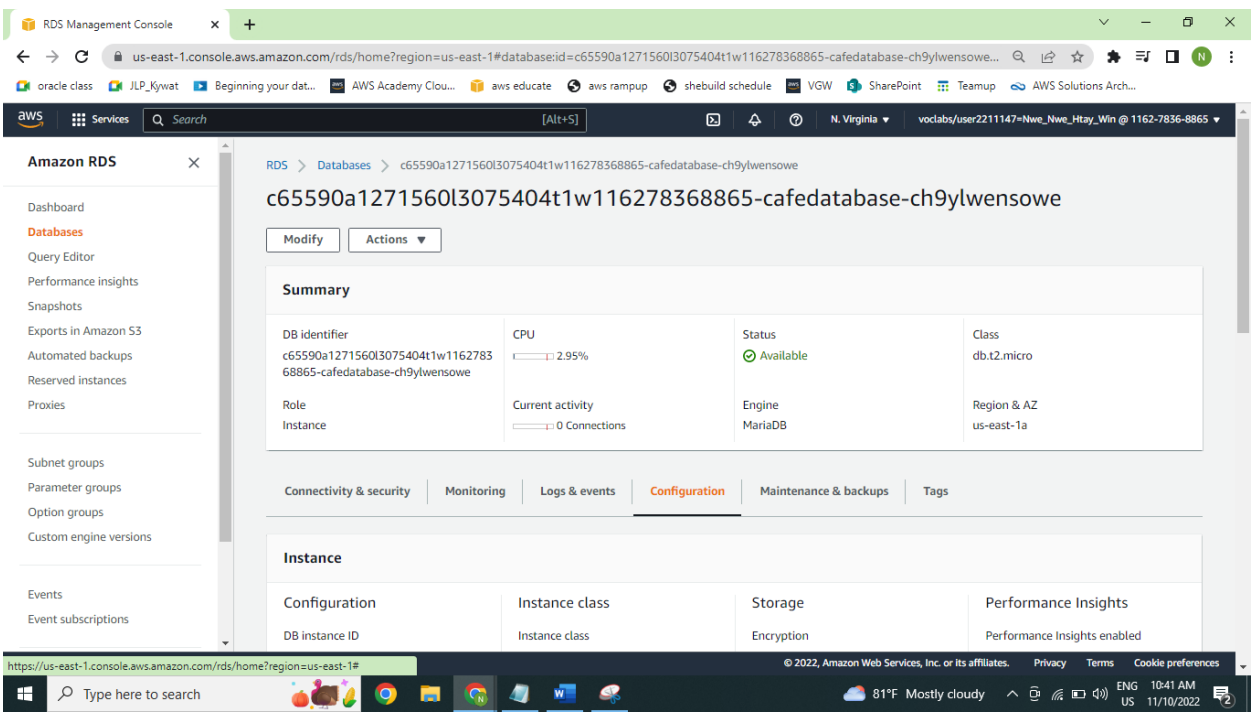
10:35 AM
11/10/2022

As olivia



To change username, check RDS user name



Master nme is admin

Instance

Configuration

DB instance ID
c65590a1271560l3075404t1w11627
8368865-cafedatabase-
ch9ylwensowe

Engine version
10.6.10

DB name
-

License model
General Public License

Option groups
default:mariadb-10-6 In sync

Amazon Resource Name (ARN)
arn:aws:rds:us-east-

Instance class

Instance class
db.t2.micro

vCPU
1

RAM
1 GB

Availability

Master username
admin

IAM DB authentication
Not enabled

Multi-AZ
No

Storage

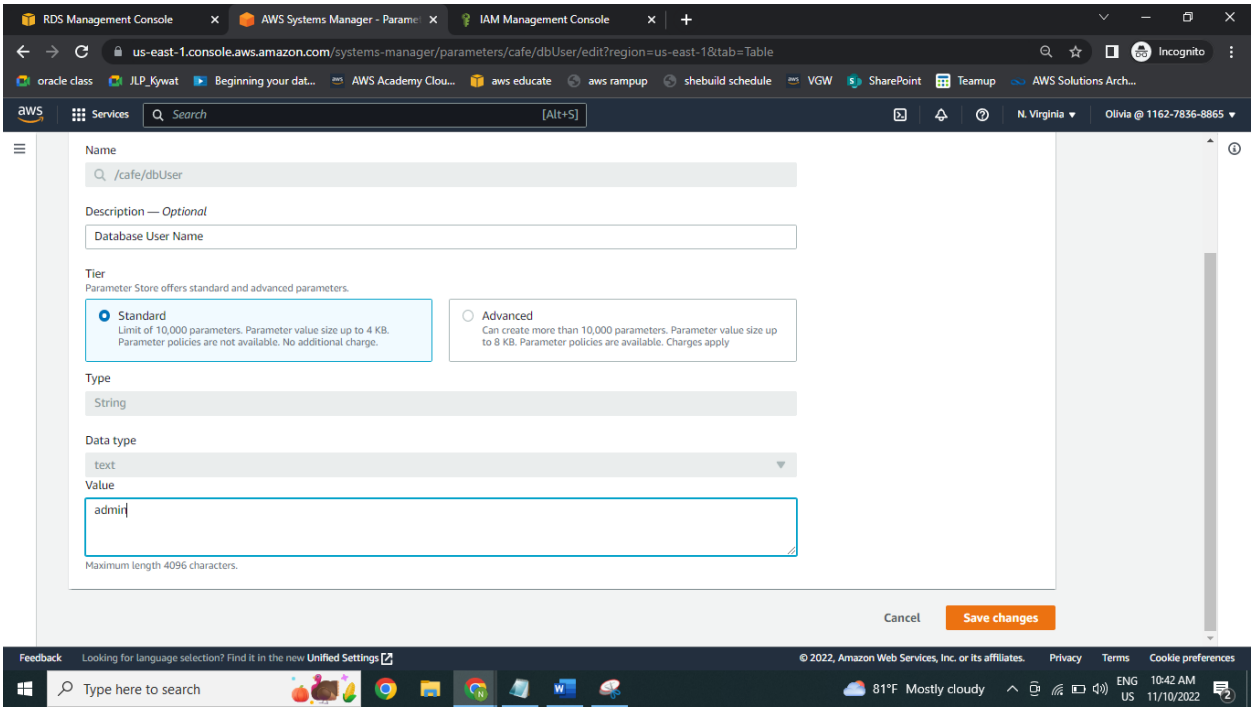
Encryption
Not enabled

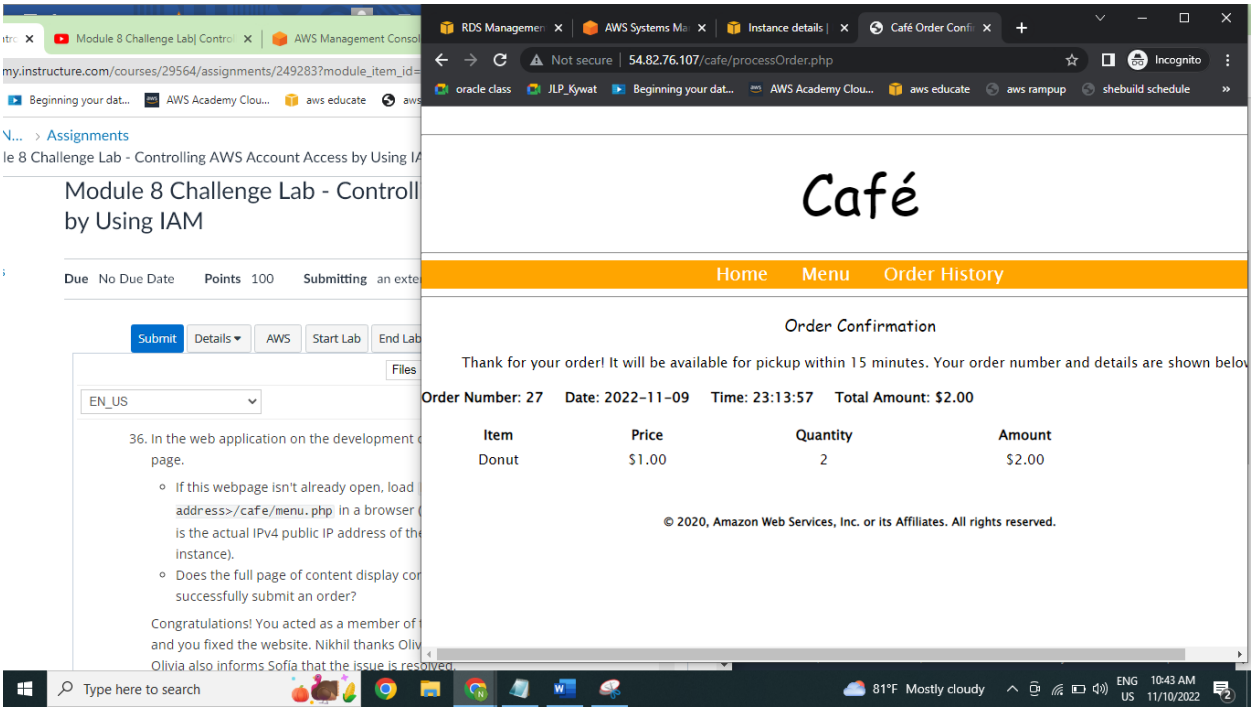
Storage type
General Purpose SSD (gp2)

Provisioned IOPS
-

Storage
10 GiB

Storage autoscaling
Disabled

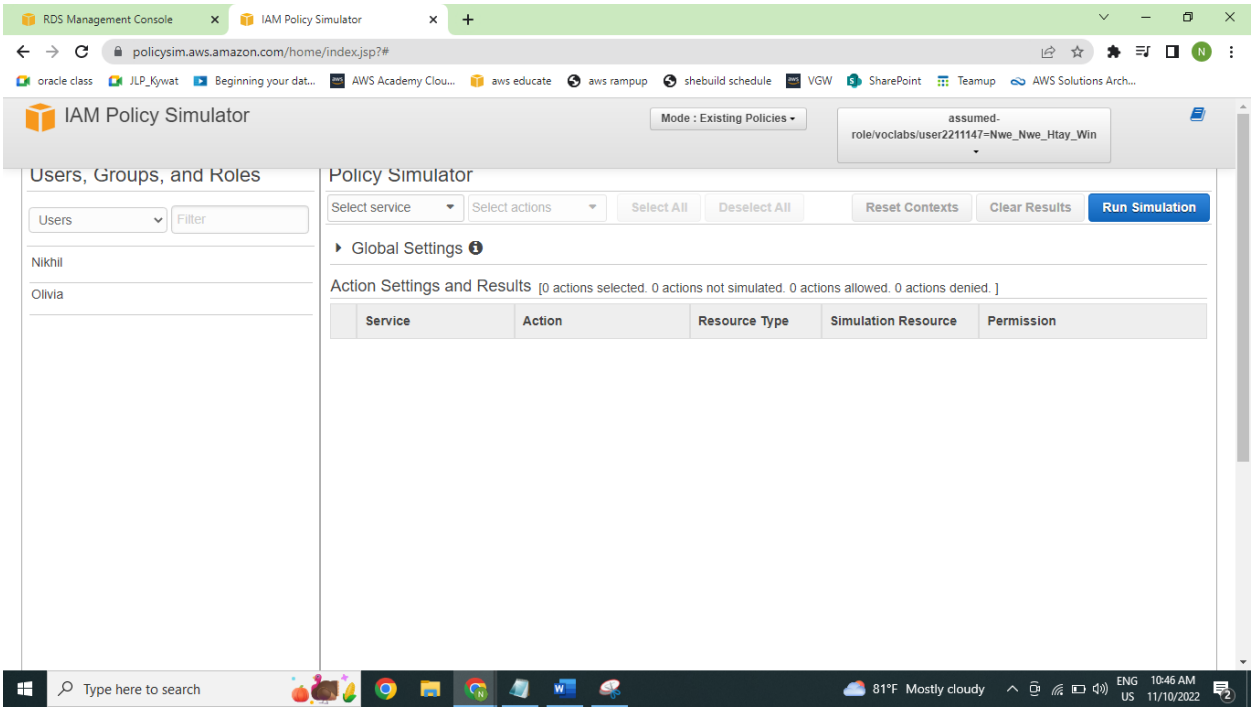




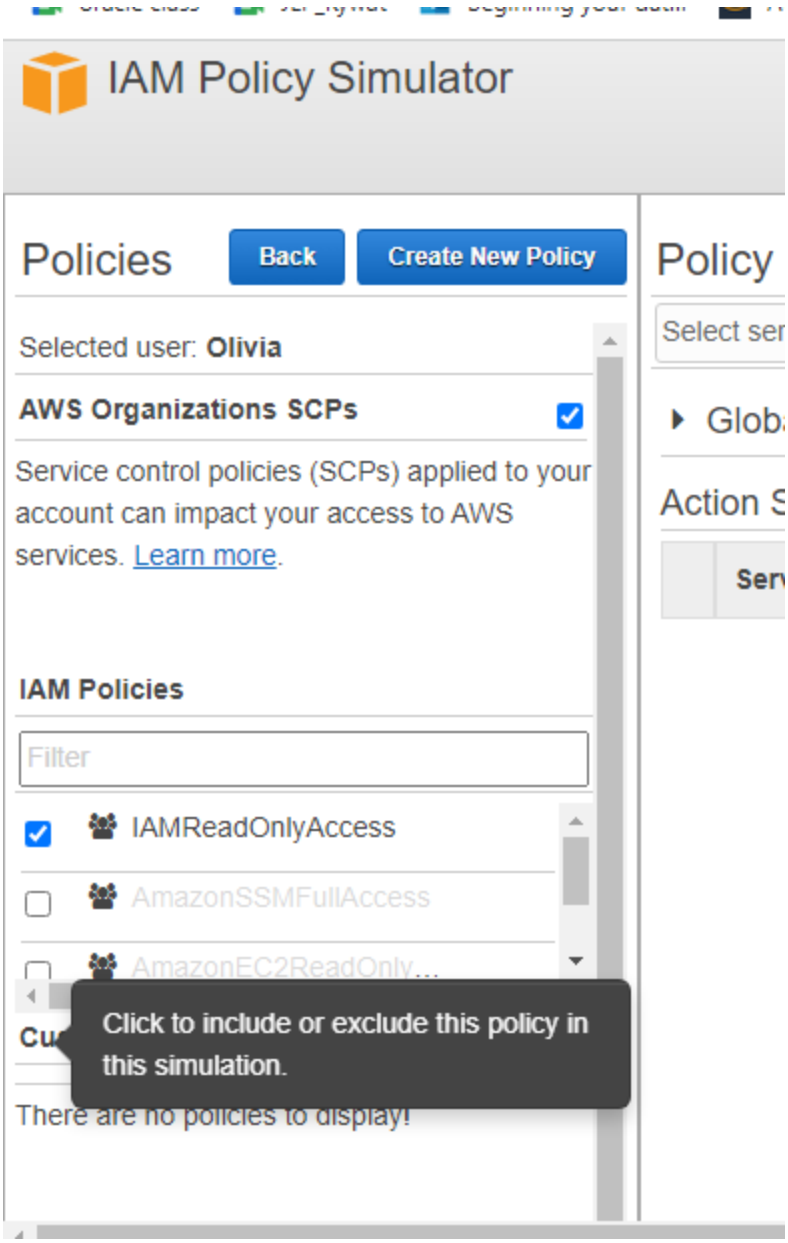
New business requirement: Refining IAM user access (Challenge #3)

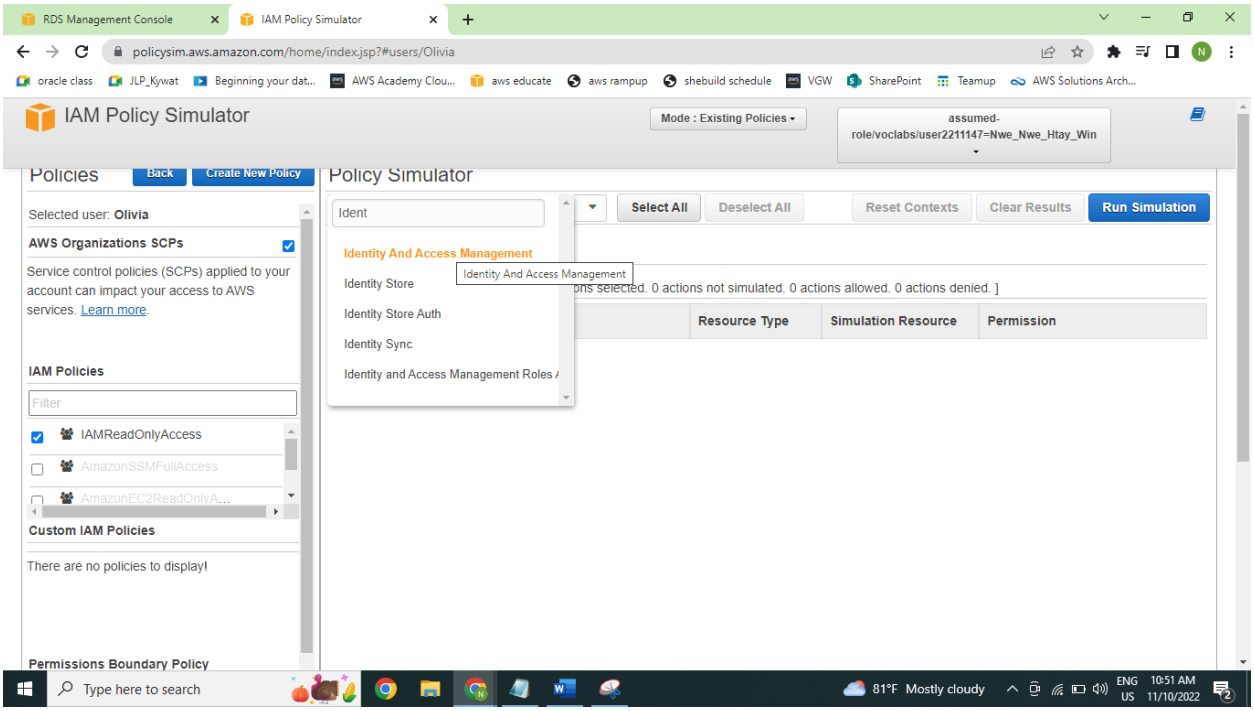
IAM policy simulator

https://policysim.aws.amazon.com/

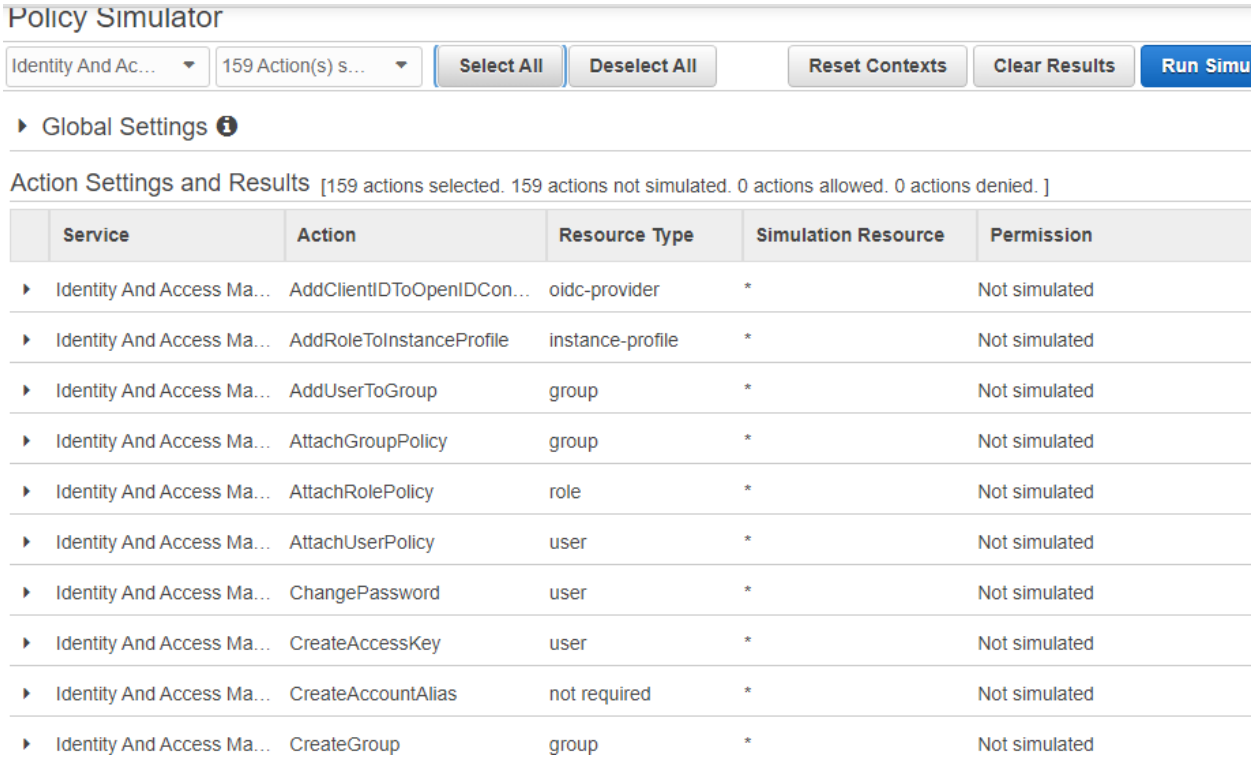


Choose Olivia and choose only IAMReaONlyAccess

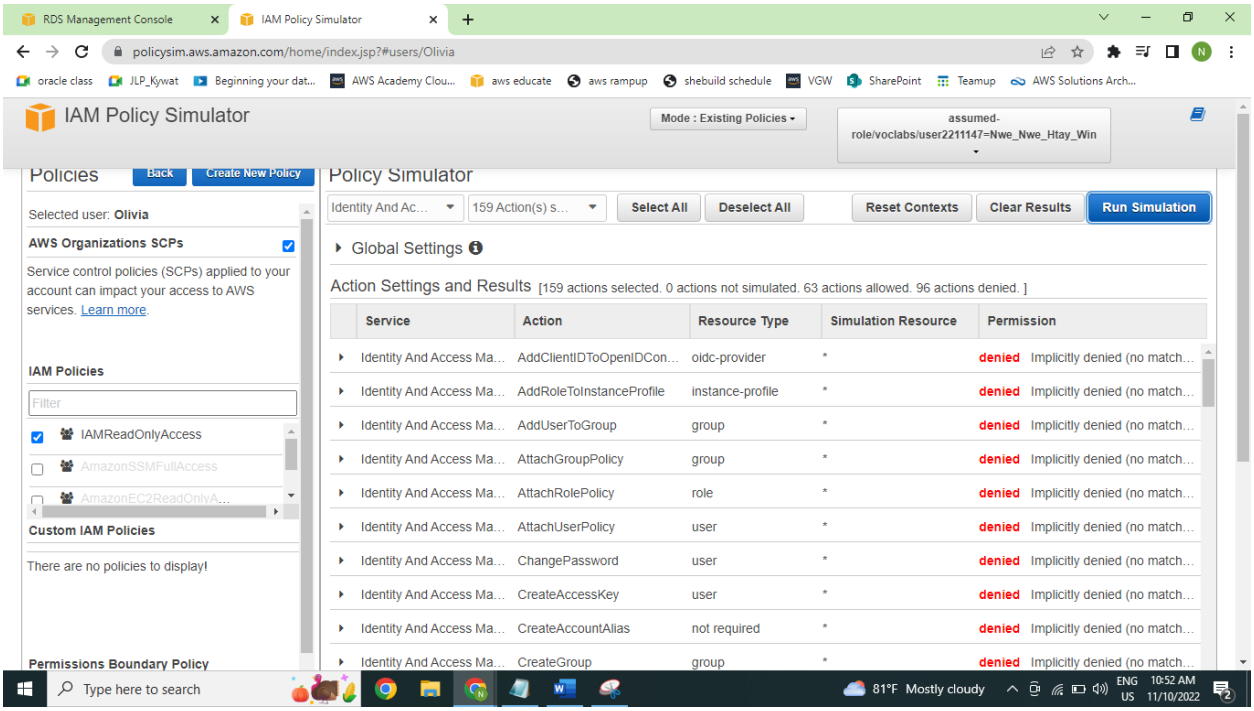

IAM Policy Simulator
Policies
Back
Create New Policy
Selected user: Olivia
AWS Organizations SCPs
Service control policies (SCPs) applied to your account can impact your access to AWS services. Learn more.
IAM Policies
Filter
IAMReadOnlyAccess
AmazonSSMFullAccess
AmazonEC2ReadOnly...
Click to include or exclude this policy in this simulation.
There are no policies to display!
Policy
Select ser
Glob
Action S
Serv



Choose select all

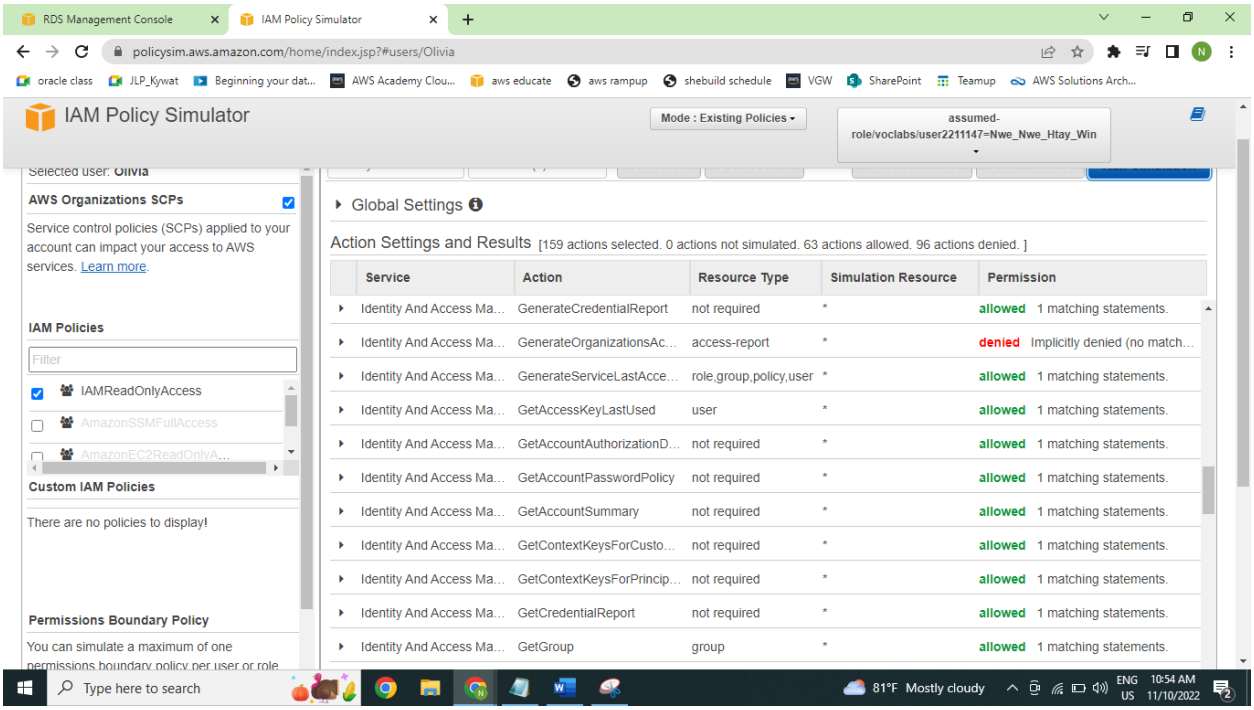


Click run simualation



Global Settings

Action Settings and Results [159 actions selected. 0 actions not simulated. 63 actions allowed. 96 actions denied.]



Allowed with green

RDS Management Console | IAM Policy Simulator

policysim.aws.amazon.com/home/index.jsp?#users/Olivia

IAM Policy Simulator

Mode : Existing Policies

assumed-role/voclabs/user2211147=Nwe_Nwe_Htay_Win

Selected user: Olivia

AWS Organizations SCPs

Service control policies (SCPs) applied to your account can impact your access to AWS services. Learn more.

IAM Policies

Filter

- IAMReadOnlyAccess
- AmazonSSMFullAccess
- AmazonEC2ReadOnlyA...

Custom IAM Policies

There are no policies to display!

Permissions Boundary Policy

You can simulate a maximum of one permissions boundary policy per user or role.

Global Settings

Action Settings and Results [159 actions selected. 0 actions not simulated. 63 actions allowed. 96 actions denied.]

Service	Action	Resource Type	Simulation Resource	Permission
Identity And Access Ma...	GenerateCredentialReport	not required	*	allowed 1 matching statements.
Identity And Access Ma...	GenerateOrganizationsAc...	access-report	*	denied Implicitly denied (no match...
Identity And Access Ma...	GenerateServiceLastAcce...	role,group,policy,user	*	allowed 1 matching statements.
Identity And Access Ma...	GetAccessKeyLastUsed	user	*	allowed 1 matching statements.
Identity And Access Ma...	GetAccountAuthorizationD...	not required	*	allowed 1 matching statements.
Identity And Access Ma...	GetAccountPasswordPolicy	not required	*	allowed 1 matching statements.
Identity And Access Ma...	GetAccountSummary	not required	*	allowed 1 matching statements.
Identity And Access Ma...	GetContextKeysForCusto...	not required	*	allowed 1 matching statements.
Identity And Access Ma...	GetContextKeysForPrincip...	not required	*	allowed 1 matching statements.
Identity And Access Ma...	GetCredentialReport	not required	*	allowed 1 matching statements.
Identity And Access Ma...	GetGroup	group	*	allowed 1 matching statements.

Type here to search | 81°F Mostly cloudy | ENG US 10:54 AM 11/10/2022

Module 8 Challenge Lab| Control | AWS Management Console

re.com/courses/29564/assignments/249283?module_item_id=2466782

ng your dat... | AWS Academy Clou... | aws educate | aws rampup | shebuild sche

ignments

enge Lab - Controlling AWS Account Access by Using IAM

Module 8 Challenge Lab - Controlling AWS Acco by Using IAM

Due No Due Date | Points 100 | Submitting an external tool

Submit | Details | AWS | Start Lab | End Lab | 1:55 | Instructions

Files | README | Term

EN_US

42. Return to the browser tab where you are logged in as the **voclabs** u (Sofia).

43. In the **IAM** console, choose **Policies** and then choose **Create Policy**

44. In the **Visual editor** tab, configure the following settings.
    - Select **Choose a service**. Search for and choose **EC2**.
      - In the **Actions** search box, search for **IAM** and select

IAM Management Console | IAM Policy Simulator

us-east-1.console.aws.amazon.com/iamv2/home?region=us-east-1#/policies

oracle class | JLP_Kywat | Beginning your dat... | AWS Academy Clou... | aws educate | aws rampup | shebuild sche

aws | Services | Search [Alt+S] | Glob | voclabs/user2211147=Nwe_Nwe_Htay_Win @

Identity and Access Management (IAM)

Search IAM

- Dashboard
- Access management
  - User groups
  - Users
  - Roles
  - Policies
  - Identity providers
  - Account settings
- Access reports
  - Access analyzer
    - Archive rules
    - Analyzers
    - Settings

Introducing the new Policies list experience
We've redesigned the Policies list experience to make it easier to use. Let us know what you think.

IAM > Policies

Policies (993) Info

A policy is an object in AWS that defines permissions.

Actions | Create policy

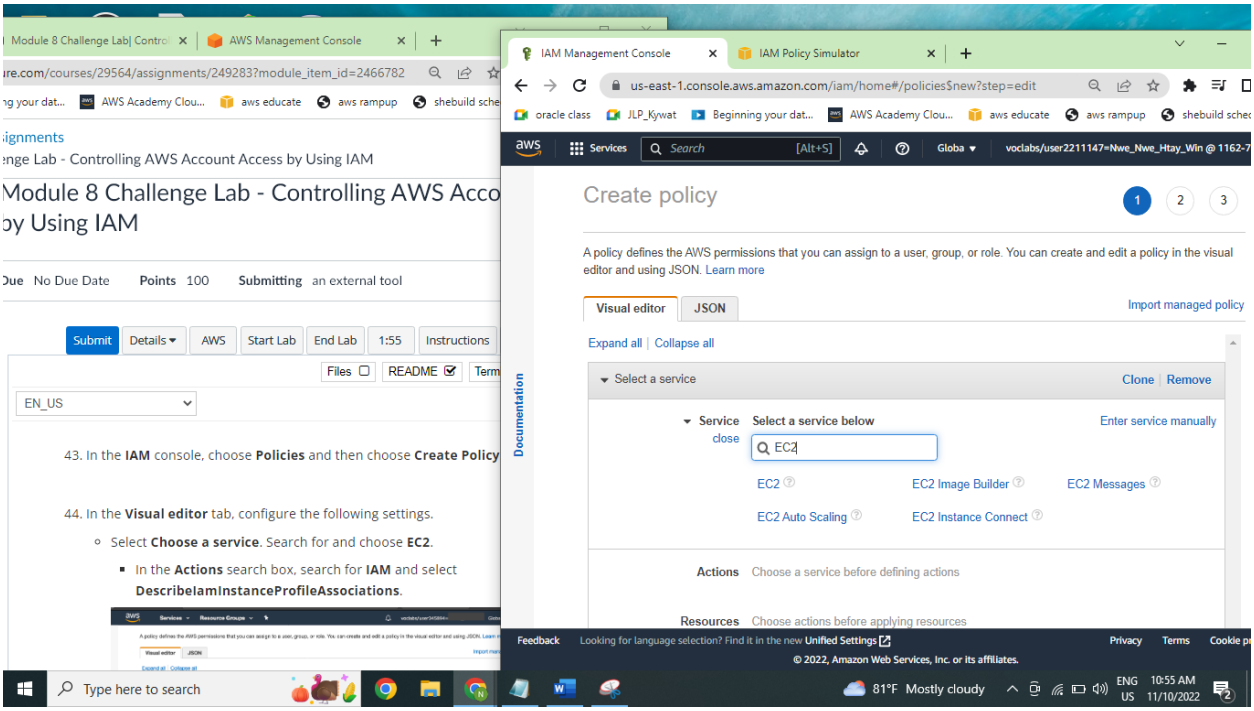
Filter policies by property or policy name and press enter.

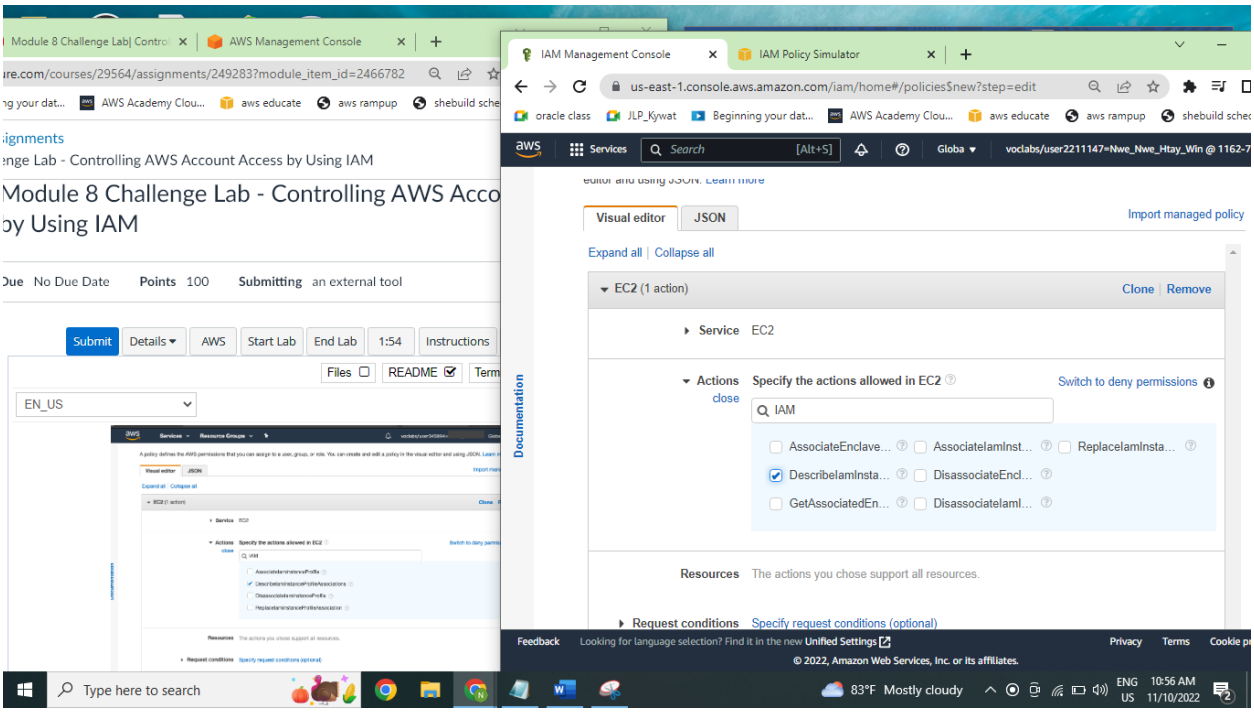
1 2 3 4 5 6 7 ... 50

Policy name	Type
LimitedIamPolicy	Customer managed
robomaker_students	Customer managed
AWSDirectConnectReadOnlyAccess	AWS managed
AmazonGlacierReadOnlyAccess	AWS managed

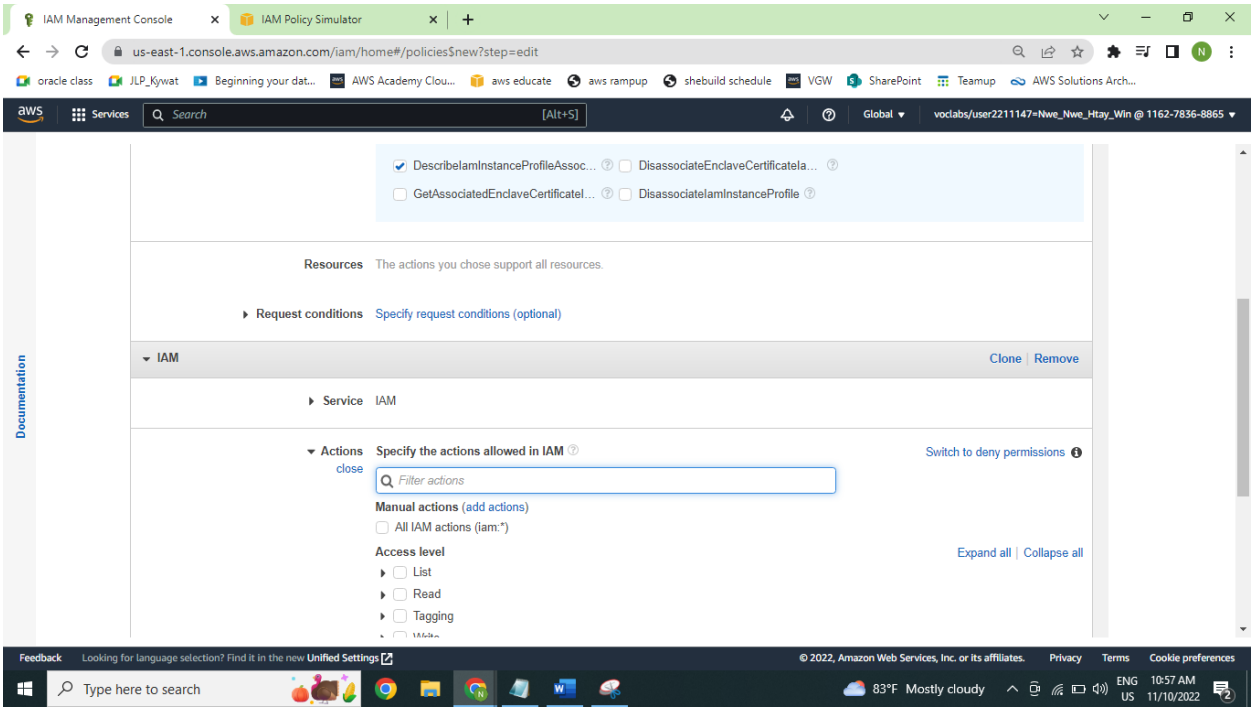
Feedback | Looking for language selection? Find it in the new Unified Settings | Privacy | Terms | Cooki

Type here to search | 81°F Mostly cloudy | ENG US 10:55 AM 11/10/2022





Choose additional services


IAM Management Console
IAM Policy Simulator
us-east-1.console.aws.amazon.com/iam/home#/policies$new?step=edit
DescribeIamInstanceProfileAssoc...
DisassociateEnclaveCertificatela...
GetAssociatedEnclaveCertificatel...
DisassociateIamInstanceProfile
Resources
The actions you chose support all resources.
Request conditions
Specify request conditions (optional)
IAM
Clone | Remove
Service
IAM
Actions
Specify the actions allowed in IAM
Switch to deny permissions
close
Filter actions
Manual actions (add actions)
All IAM actions (iam:*)
Access level
Expand all | Collapse all
List
Read
Tagging
Documentation
Feedback
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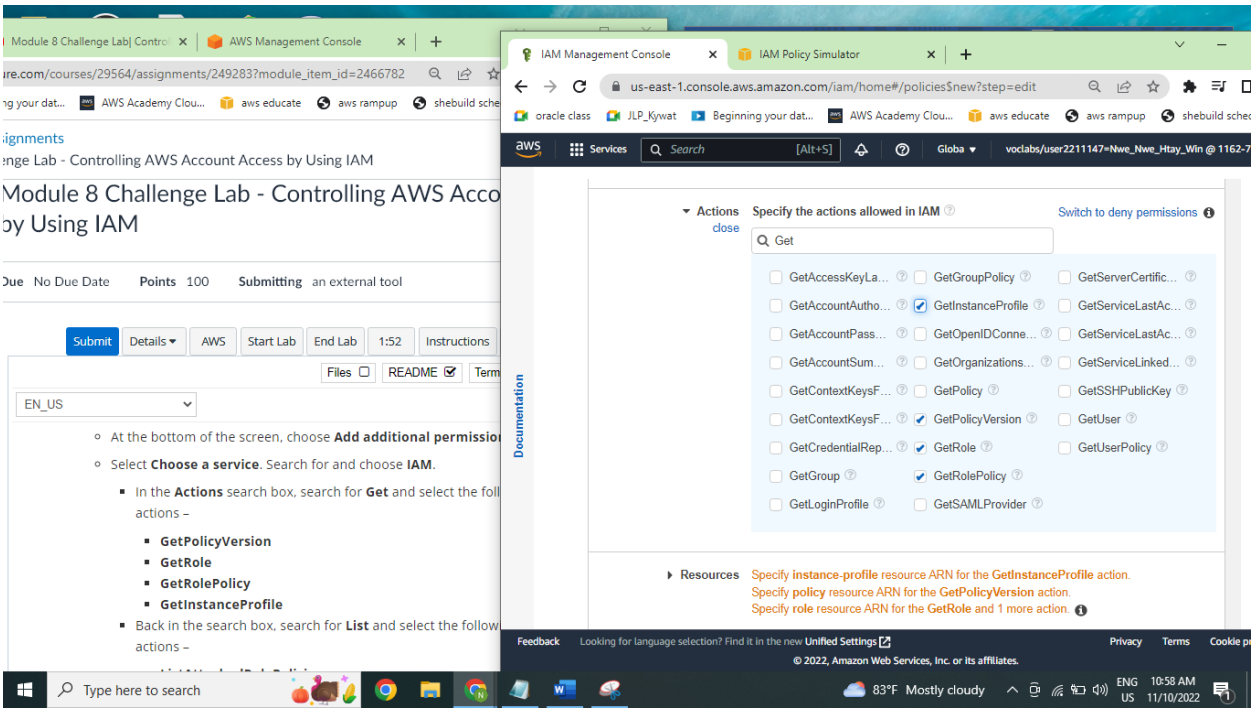
Module 8 Challenge Lab - Controlling AWS Account Access by Using IAM
Due No Due Date
Points 100
Submitting an external tool
Submit
Details
AWS
Start Lab
End Lab
1:52
Instructions
Files
README
EN_US
At the bottom of the screen, choose Add additional permissio
Select Choose a service. Search for and choose IAM.
In the Actions search box, search for Get and select the foll
actions –
GetPolicyVersion
GetRole
GetRolePolicy
GetInstanceProfile
Back in the search box, search for List and select the follow
actions –
IAM Management Console
IAM Policy Simulator
us-east-1.console.aws.amazon.com/iam/home#/policies$new?step=edit
Actions
Specify the actions allowed in IAM
Switch to deny permissions
close
Get
GetAccessKeyLa...
GetGroupPolicy
GetServerCertific...
GetAccountAutho...
GetInstanceProfile
GetServiceLastAc...
GetAccountPass...
GetOpenIDConne...
GetServiceLastAc...
GetAccountSum...
GetOrganizations...
GetServiceLinked...
GetContextKeysF...
GetPolicy
GetSSHPublicKey
GetContextKeysF...
GetPolicyVersion
GetUser
GetCredentialRep...
GetRole
GetUserPolicy
GetGroup
GetRolePolicy
GetLoginProfile
GetSAMLProvider
Resources
Specify instance-profile resource ARN for the GetInstanceProfile action.
Specify policy resource ARN for the GetPolicyVersion action.
Specify role resource ARN for the GetRole and 1 more action.
Documentation
Feedback
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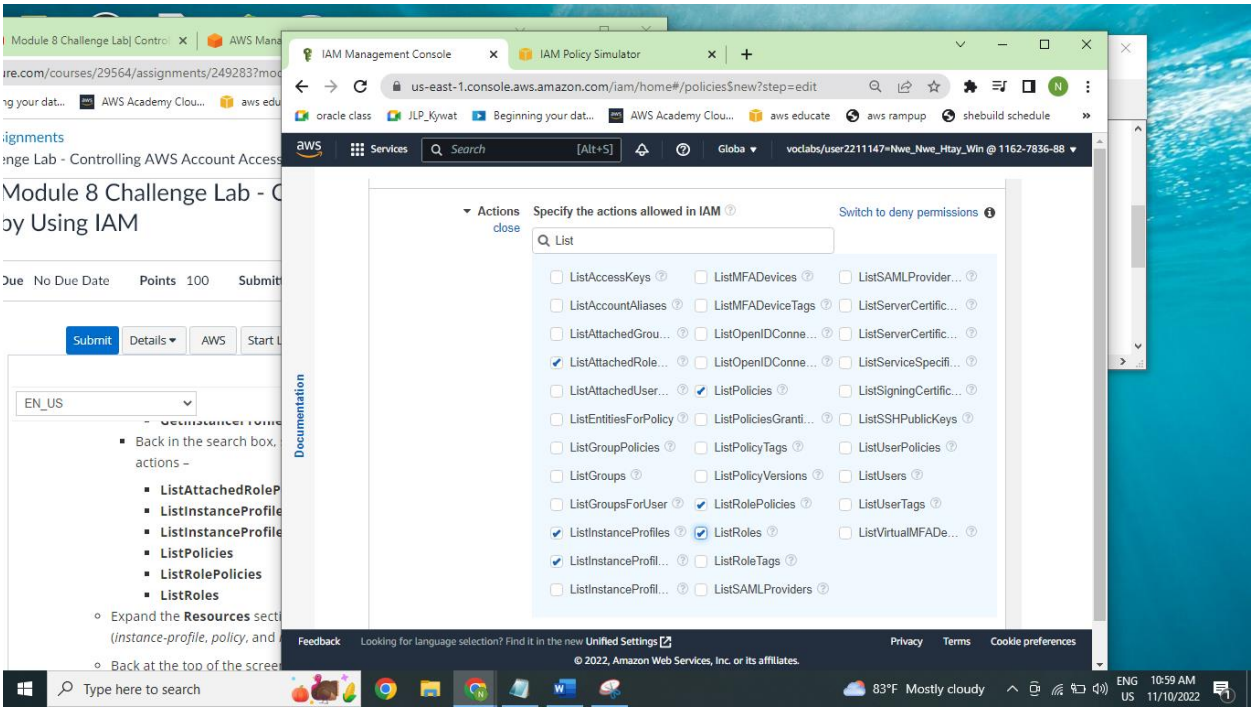
IAM Management Console
IAM Policy Simulator
us-east-1.console.aws.amazon.com/iam/home#/policies$new?step=edit
Module 8 Challenge Lab - Controlling AWS Account Access by Using IAM
Due No Due Date Points 100
Submit Details AWS
Actions
Specify the actions allowed in IAM
Switch to deny permissions
List
ListAccessKeys
ListAccountAliases
ListAttachedGrou...
ListAttachedRole...
ListAttachedUser...
ListEntitiesForPolicy
ListGroupPolicies
ListGroups
ListGroupsForUser
ListInstanceProfiles
ListInstanceProfil...
ListInstanceProfil...
ListMFADevices
ListMFADeviceTags
ListOpenIDConne...
ListOpenIDConne...
ListPolicies
ListPoliciesGranti...
ListPolicyTags
ListPolicyVersions
ListRolePolicies
ListRoles
ListRoleTags
ListSAMLProviders
ListSAMLProvider...
ListServerCertific...
ListServerCertific...
ListServiceSpecifi...
ListSigningCertific...
ListSSHPublicKeys
ListUserPolicies
ListUsers
ListUserTags
ListVirtualMFADe...
Documentation
Back in the search box, actions –
ListAttachedRolePolicies
ListInstanceProfiles
ListInstanceProfilesForRole
ListPolicies
ListRolePolicies
ListRoles
Expand the Resources section (instance-profile, policy, and role)
Back at the top of the screen
Feedback
Privacy
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Type here to search
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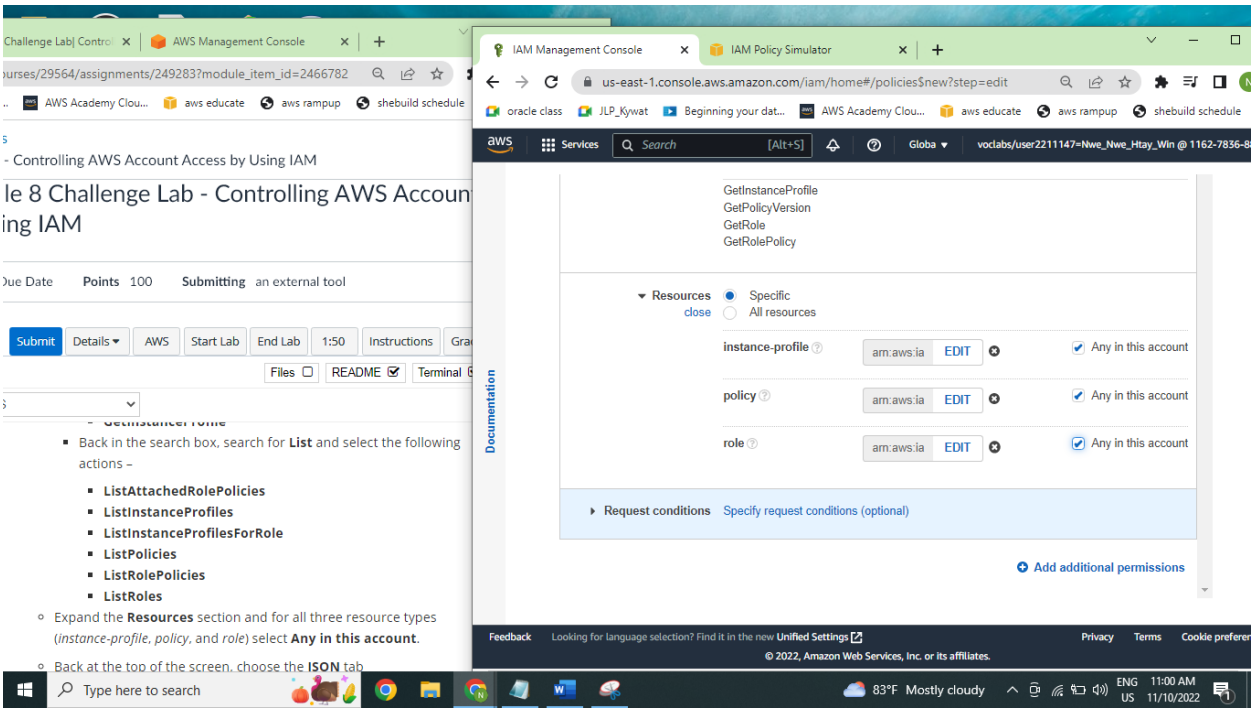
ENG US 10:59 AM 11/10/2022


IAM Management Console
IAM Policy Simulator
us-east-1.console.aws.amazon.com/iam/home#/policies$new?step=edit
Module 8 Challenge Lab - Controlling AWS Account Access by Using IAM
Due Date Points 100 Submitting an external tool
Submit Details AWS Start Lab End Lab 1:50 Instructions
Back in the search box, search for List and select the following actions –
ListAttachedRolePolicies
ListInstanceProfiles
ListInstanceProfilesForRole
ListPolicies
ListRolePolicies
ListRoles
Expand the Resources section and for all three resource types (instance-profile, policy, and role) select Any in this account.
Back at the top of the screen, choose the JSON tab
GetInstanceProfile
GetPolicyVersion
GetRole
GetRolePolicy
Resources
Specific
All resources
instance-profile
policy
role
EDIT
Any in this account
Request conditions
Specify request conditions (optional)
Add additional permissions
Documentation
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ENG US 11:00 AM 11/10/2022

- Controlling AWS Account Access by Using IAM

le 8 Challenge Lab - Controlling AWS Accoun
ing IAM

Due Date **Points** 100 **Submitting** an external tool

Submit | Details | AWS | Start Lab | End Lab | 1:50 | Instructions | Grad

Files | README | Terminal

- **ListInstanceProfilesForRole**
- **ListPolicies**
- **ListRolePolicies**
- **ListRoles**

- Expand the **Resources** section and for all three resource types (*instance-profile*, *policy*, and *role*) select **Any in this account**.
- Back at the top of the screen, choose the **JSON** tab

  This view shows the JSON document that you just composed by using the visual editor.
- Verify that the policy document details match what is shown in the

Create policy

A policy defines the AWS permissions that you can assign to a user, group, or role. You can create and edit a policy in the visual editor and using JSON. Learn more

Visual editor | JSON | Import managed policy

```
{
    "Version": "2012-10-17",
    "Statement": [
        {
            "Sid": "VisualEditor0",
            "Effect": "Allow",
            "Action": [
                "iam:ListPolicies",
                "ec2:DescribeIamInstanceProfileAssociations",
                "iam:ListRoles"
            ],
            "Resource": "*"
        },
        {
```

Security: 0 | Errors: 0 | Warnings: 0 | Suggestions: 0

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Identity and Access Management (IAM)

Introducing the new Policies list experience
We've redesigned the Policies list experience to make it easier to use. Let us know what you think.

IAM > Policies

Policies (993) Info
A policy is an object in AWS that defines permissions.

Actions | Create policy

Filter policies by property or policy name and press enter.

Policy name	Type	Used as	Description
LimitedIamPolicy	Customer managed	None	
robomaker_students	Customer managed	None	policy for students
AWSDirectConnectReadOnlyAccess	AWS managed	None	Provides read only ac
AmazonGlacierReadOnlyAccess	AWS managed	None	Provides read only ac
AWSMarketplaceFullAccess	AWS managed	None	Provides the ability to
ClientVPNServiceRolePolicy	AWS managed	None	Policy to enable AWS
AWSSSODirectoryAdministrator	AWS managed	None	Administrator access

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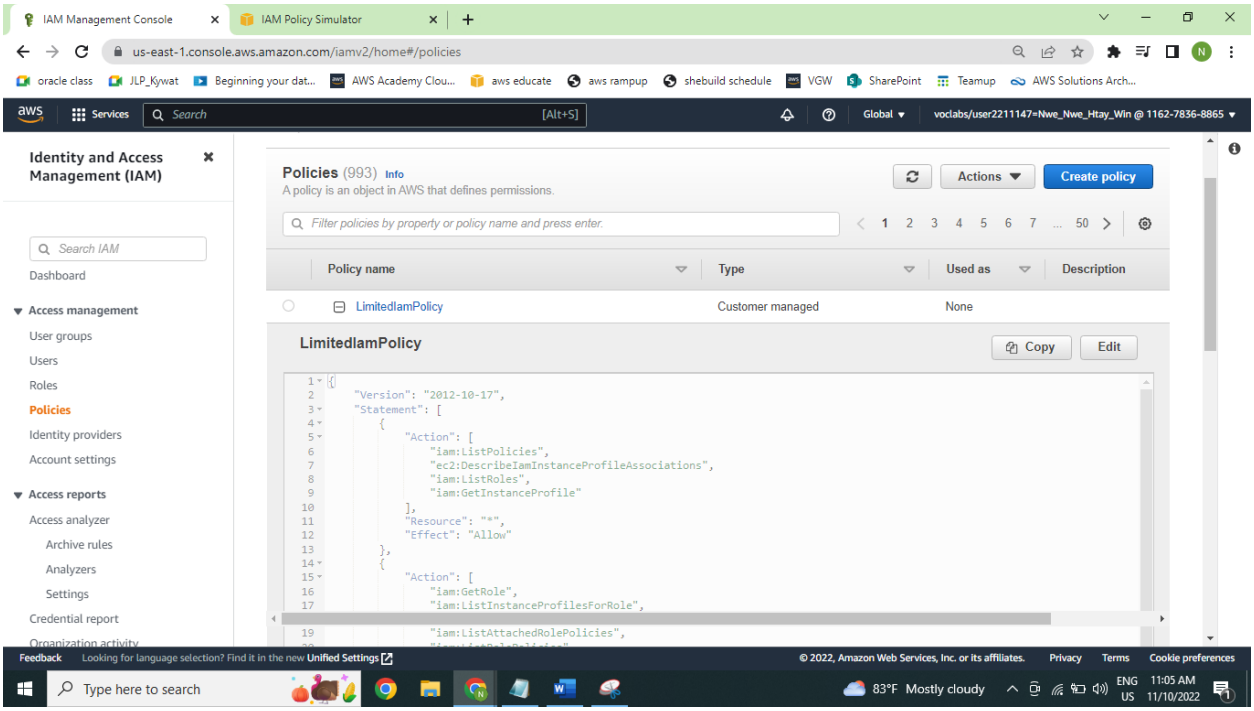
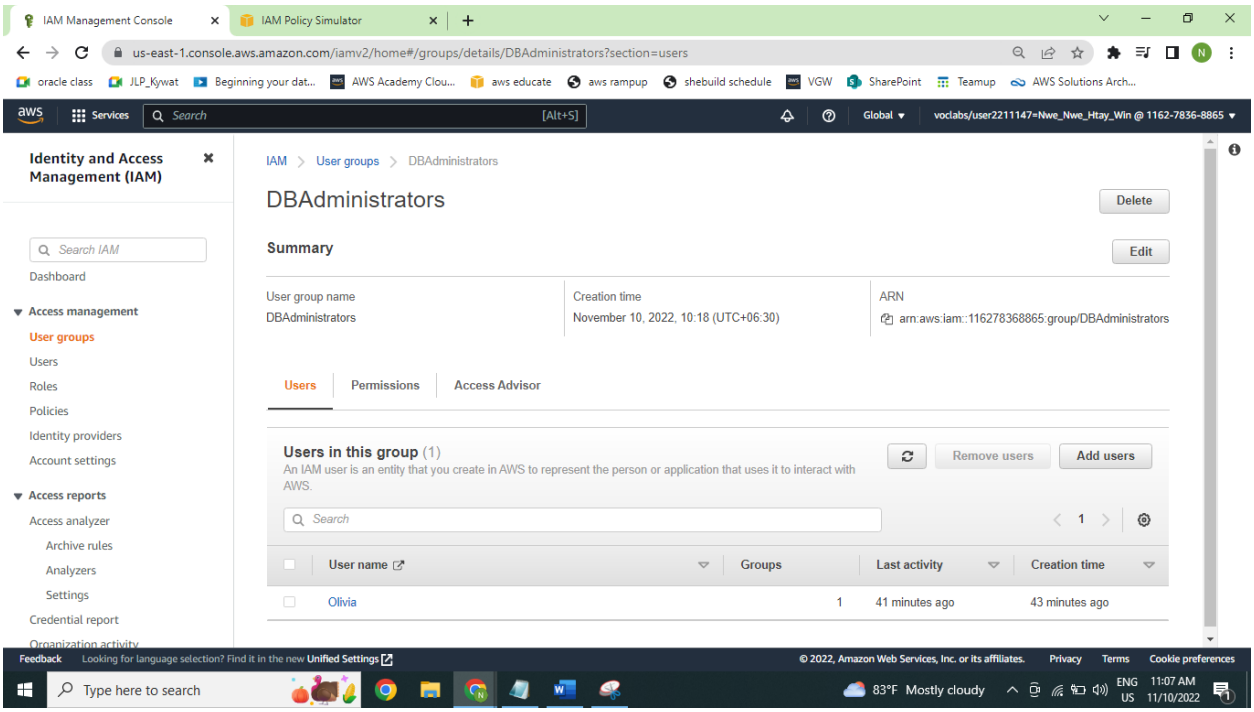
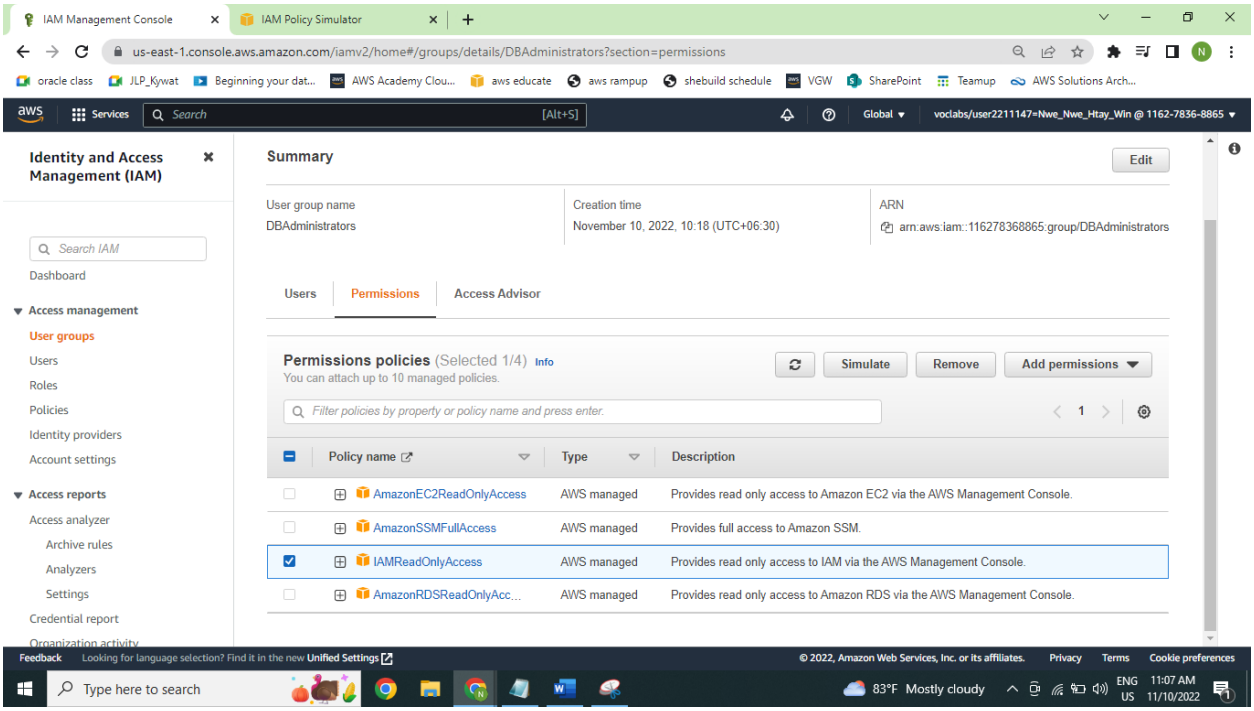




Remove IAM readonly policy



Add LimitedIamPolicy

Module 8 Challenge Lab| Contro | AWS Management Consc | IAM Management Console | IAM Policy Simulator

structure.com/courses/29564/assignments/249283?module_item_id=

eginning your dat... | AWS Academy Clou... | aws educate | aw

Assignments

Challenge Lab - Controlling AWS Account Access by Using I

Module 8 Challenge Lab - Control by Using IAM

Due No Due Date Points 100 Submitting an exte

Submit | Details | AWS | Start Lab | End La

Files

EN_US

shown in the previous screen capture.

Note: The *Sid* elements in a policy are optio *Effect*, *Action*, and *Resource* appear in a polic the policy works.

47. Edit the **DBAdministrators** IAM group.
    - **Attach** the **LimitedIamPolicy** policy
    - **Remove** the **IAMReadOnlyAccess** poli

Sofía asks Olivia to confirm that she can stil *CafeRole* IAM role, even with the more limite granted to her.

us-east-1.console.aws.amazon.com/iamv2/home#/groups/details/DBAdminis...

oracle class | JLP_Kywat | Beginning your dat... | AWS Academy Clou... | aws educate | aws rampup | shebuild schedule

Services | Search [Alt+S] | Globa | voclabs/user2211147=Nwe_Nwe_Htay_Win @ 1162-7836-886

Identity and Access Management (IAM)

Search IAM

Dashboard

Access management
- User groups
- Users
- Roles
- Policies
- Identity providers
- Account settings

Access reports
- Access analyzer
- Archive rules
- Analyzers
- Settings

User group name	Creation time	ARN
DBAdministrators	November 10, 2022, 10:18 (UTC+06:30)	arn:aws:iam::116278368865:group/DBAdministrators

Users | Permissions | Access Advisor

Permissions policies (3) Info

You can attach up to 10 managed policies.

Simulate | Remove | Add permissions | Attach policies | Create inline policy

Filter policies by property or policy name and press e

Policy name	Type	Description
AmazonEC2ReadOnlyAccess	AWS managed	Provides read
AmazonSSMFullAccess	AWS managed	Provides full ac

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Assignments

Challenge Lab - Controlling AWS Account Access by Using I

Module 8 Challenge Lab - Control by Using IAM

Due No Due Date Points 100 Submitting an exte

Submit | Details | AWS | Start Lab | End La

Files

EN_US

shown in the previous screen capture.

Note: The *Sid* elements in a policy are optio *Effect*, *Action*, and *Resource* appear in a polic the policy works.

47. Edit the **DBAdministrators** IAM group.
    - **Attach** the **LimitedIamPolicy** policy
    - **Remove** the **IAMReadOnlyAccess** poli

Sofía asks Olivia to confirm that she can stil *CafeRole* IAM role, even with the more limite granted to her.

us-east-1.console.aws.amazon.com/iamv2/home#/groups/details/DBAdminis...

oracle class | JLP_Kywat | Beginning your dat... | AWS Academy Clou... | aws educate | aws rampup | shebuild schedule

Services | Search [Alt+S] | Globa | voclabs/user2211147=Nwe_Nwe_Htay_Win @ 1162-7836-886

Identity and Access Management (IAM)

Search IAM

Dashboard

Access management
- User groups
- Users
- Roles
- Policies
- Identity providers
- Account settings

Access reports
- Access analyzer
- Archive rules
- Analyzers
- Settings

IAM > User groups > DBAdministrators > Add permissions

Attach permission policies to DBAdministrators

Current permissions policies (3)

Other permission policies (Selected 1/780)

You can attach up to 10 managed policies to this user group. All of the users in this group inherit the attached permissions.

Create policy

Filter policies by property or policy name and press enter.

1 2 3 4 5 6 7 ... 39

Policy name	Type
LimitedIamPolicy	Customer managed
robomaker_students	Customer managed

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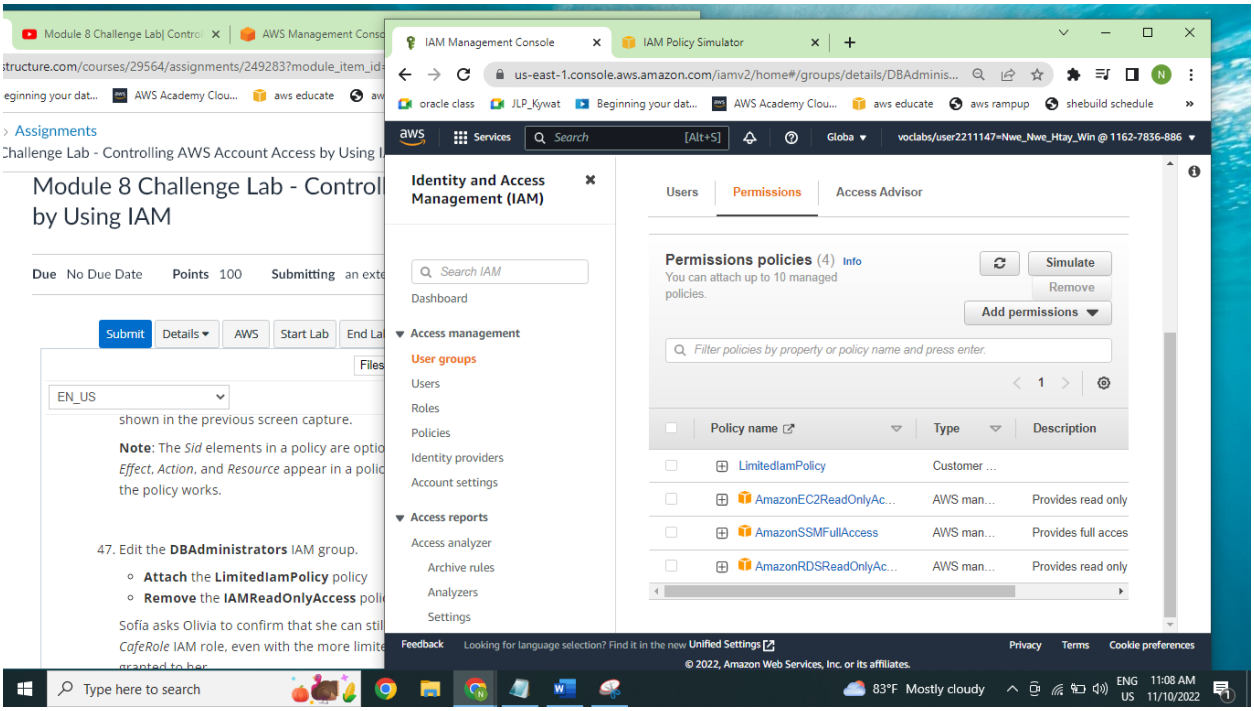
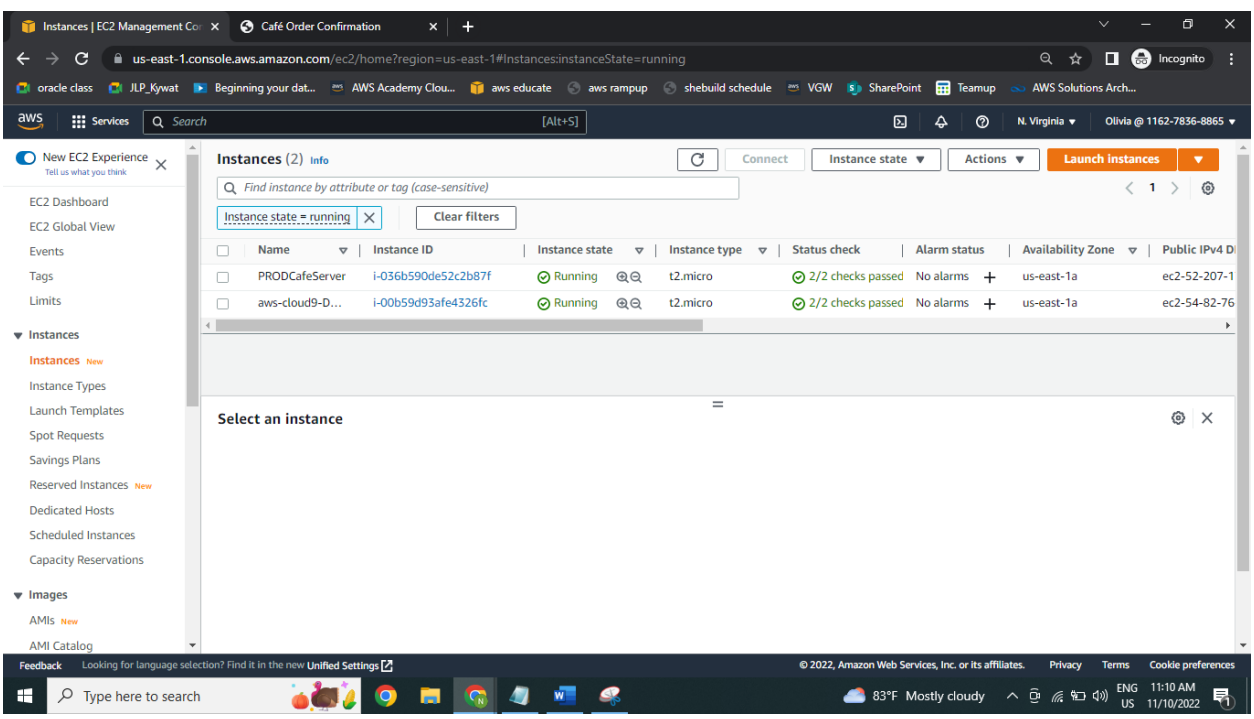


In olivia EC2



Olivia CafeRole

b - Controlling AWS Account Access by Using IAM

ule 8 Challenge Lab - Controlling AWS Account Acces
sing IAM

Due Date Points 100 Submitting an external tool

Submit | Details | AWS | Start Lab | End Lab | 1:39 | Instructions | Grades | Action

Files | README | Terminal | Source

48. Return to the browser tab where you are logged in as *Olivia*, and verify that you can still access the details of *CafeRole*.
    - In the **Amazon EC2** console, select the **aws-cloud9-DEVCafeServer** instance.
    - In the **Details** tab, notice that you can now see that the IAM role attached is named CafeRole.
    - Still as Olivia, go to the IAM console and choose **Roles**.
    - Search for and select the **CafeRole**.
    - In the Permissions tab, expand the

Identity and Access Management (IAM)

Introducing the new IAM roles experience
We've redesigned the IAM roles experience to make it easier to use. Let us know what you think.

IAM > Roles > CafeRole

CafeRole

Delete

Summary

Edit

Creation date	ARN	Instance profile ARN
November 10, 2022, 09:49 (UTC+06:30)	arn:aws:iam::116278368865:role/CafeRole	arn:aws:iam::116278368865:instance-profile/CafeRole
Last activity: 15 minutes ago	Maximum session duration: 1 hour	

Permissions | Trust relationships | Tags | Access Advisor | Revoke sessions

Loading IAM search
Dashboard
Access management
User groups
Users
Roles
Policies
Identity providers
Account settings
Access reports
Access analyzer
Archive rules
Analyzers
Settings

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us-east-1.console.aws.amazon.com/iamv2/home?region=us-east-1#/roles/details/CafeRole?section=permissions

Last activity: 15 minutes ago

Maximum session duration: 1 hour

Permissions | Trust relationships | Tags | Access Advisor | Revoke sessions

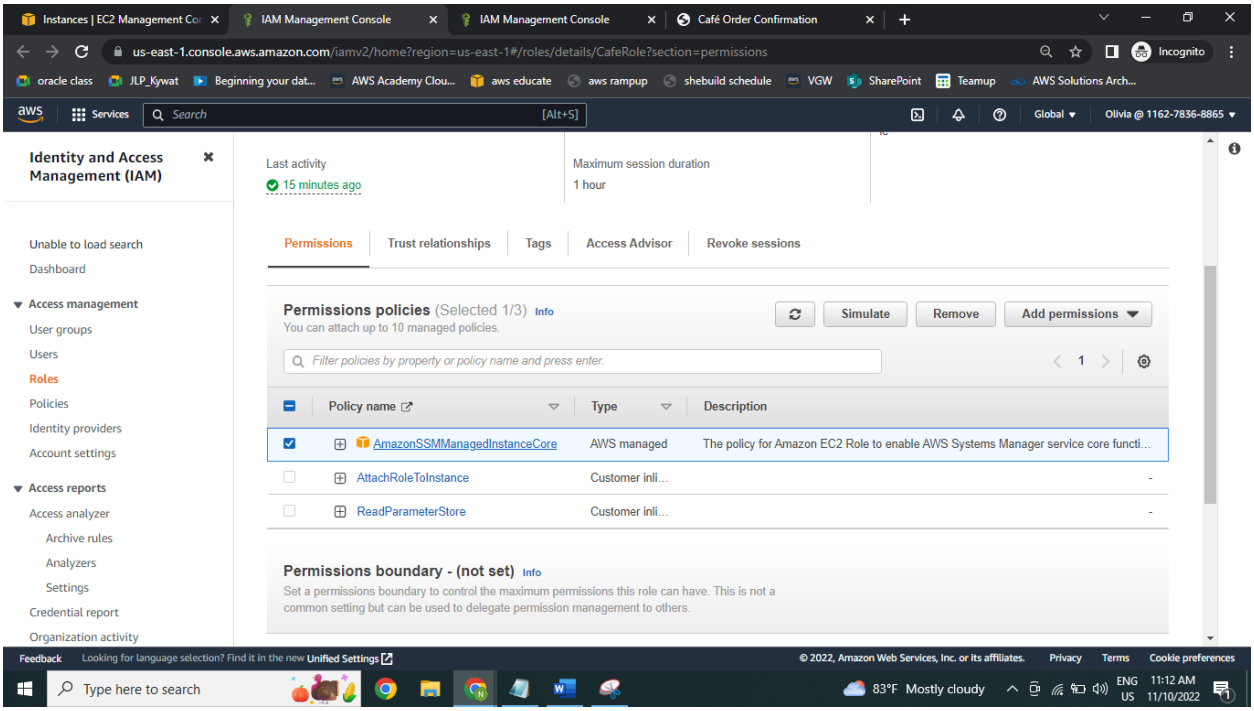
Permissions policies (3) Info
You can attach up to 10 managed policies.

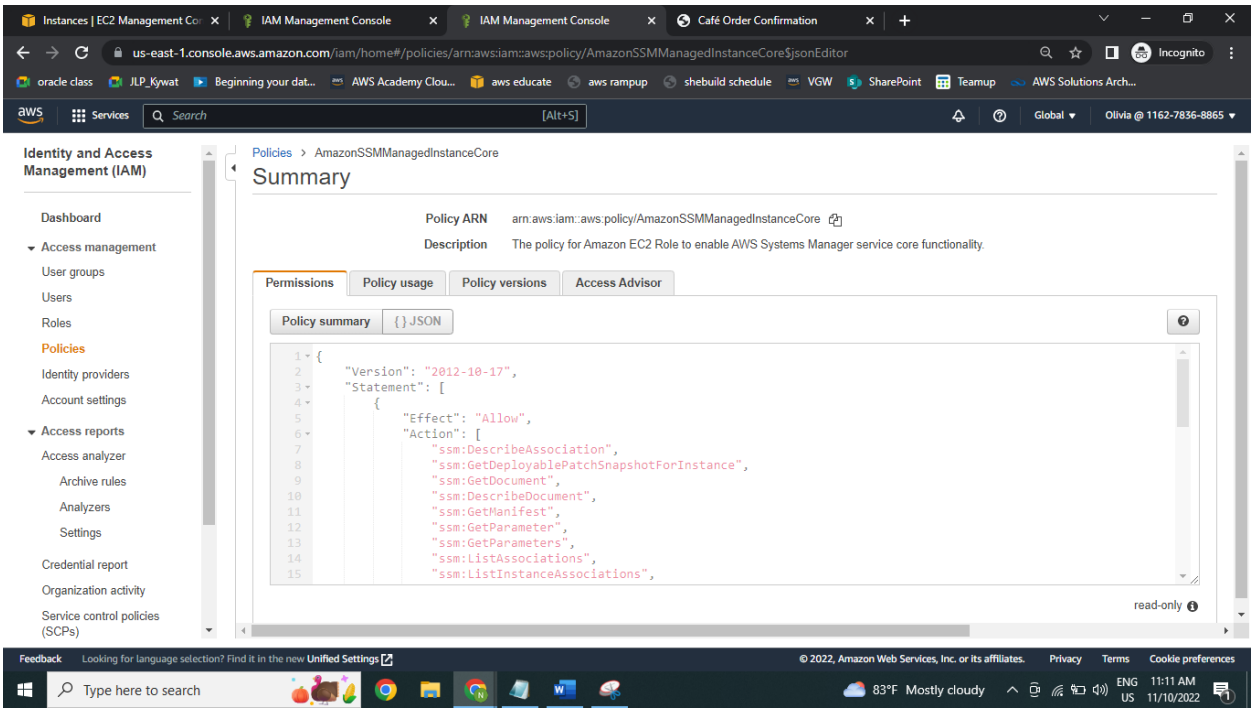
Simulate | Remove | Add permissions

Filter policies by property or policy name and press enter.

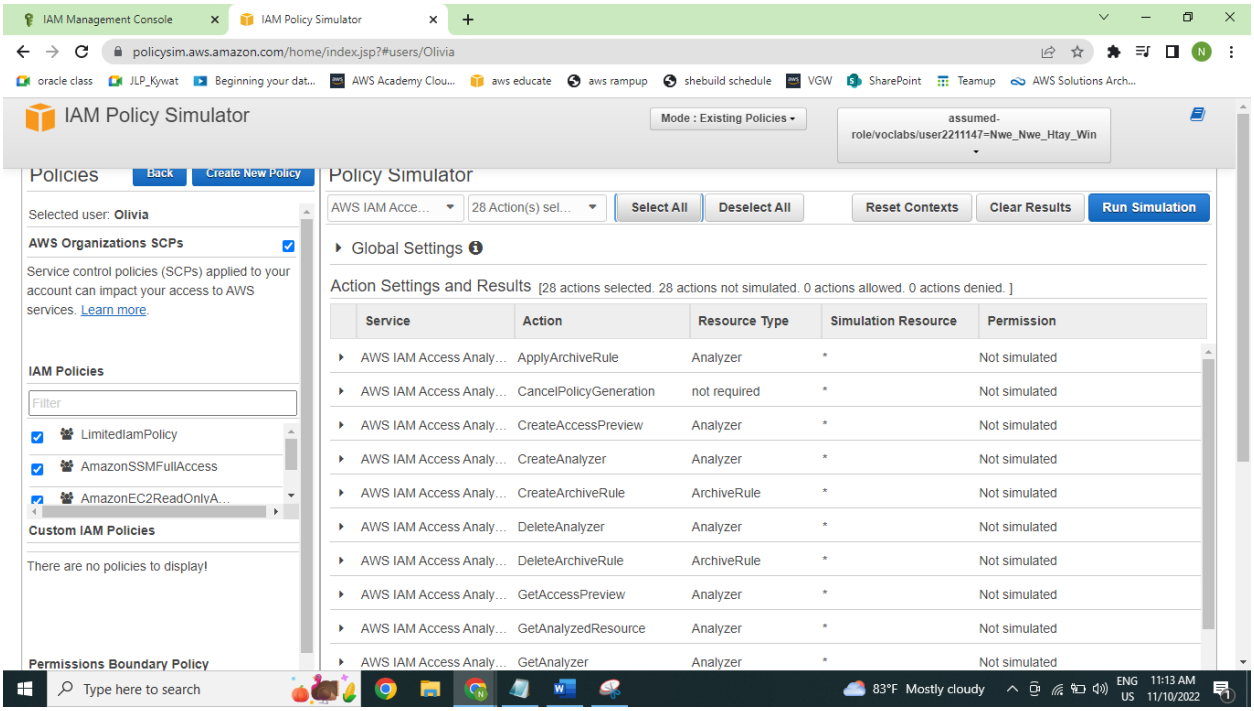
Policy name	Type	Description
AmazonSSMManagedInstanceCore	AWS managed	The policy for Amazon EC2 Role to enable AWS Systems Manager service core functi...
AttachRoleToInstance	Customer inli...	-
ReadParameterStore	Customer inli...	-

Permissions boundary - (not set) Info
Set a permissions boundary to control the maximum permissions this role can have. This is not a common setting but can be used to delegate permission management to others.





Check Olivia access



Global Settings

Action Settings and Results [28 actions selected. 28 actions not simulated. 0 actions allowed. 0 actions denied.]