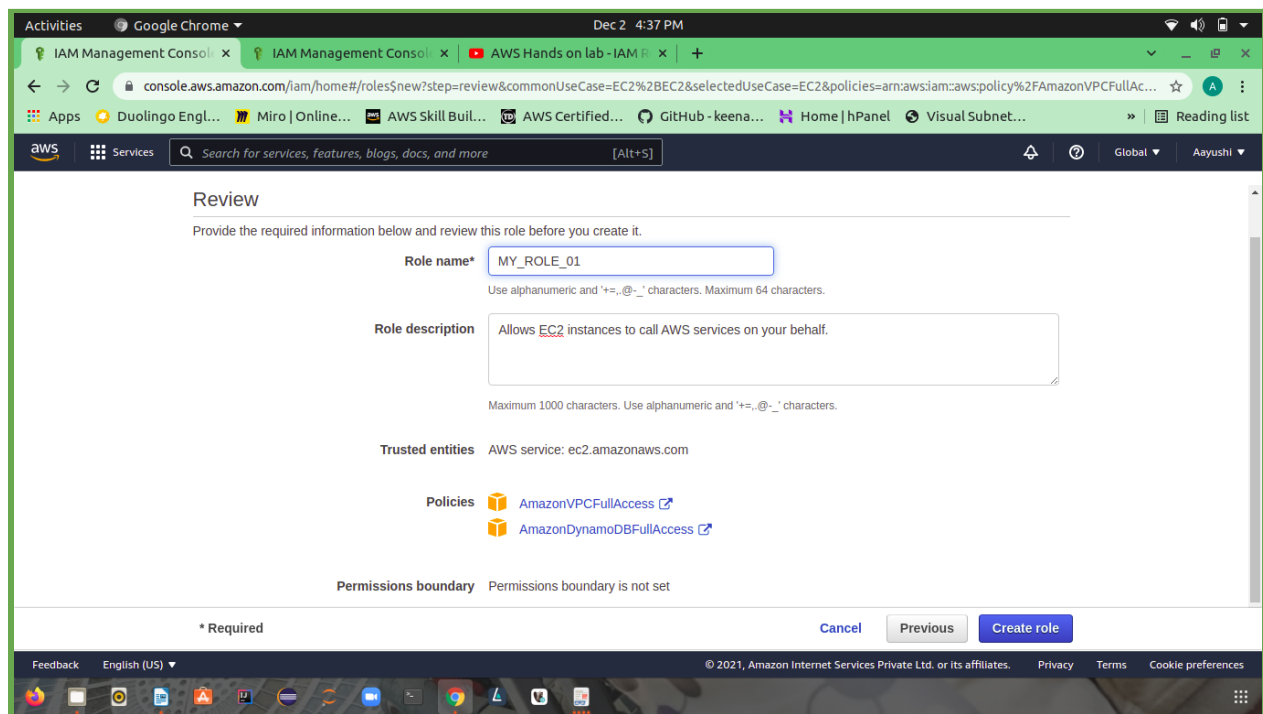
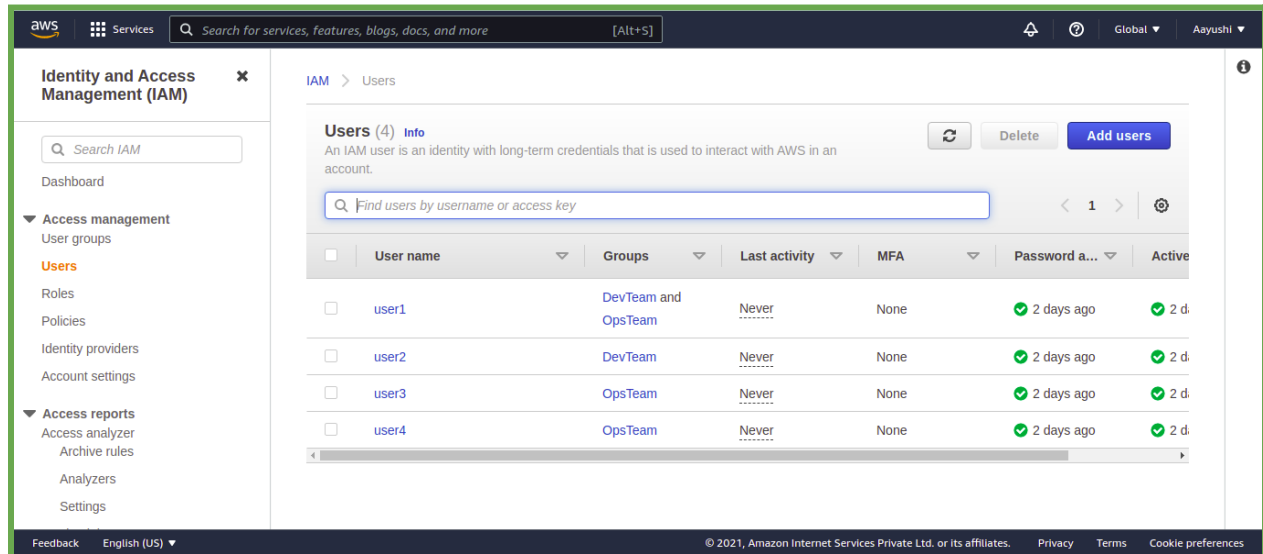


Module - 8 IAM Assignment - 3

You have been asked to:

1. Create a Role which only lets user1 and user2 from task 1 to have complete access to VPCs and DynamoDB
2. Login into user1 and shift to the role to test out the feature



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IAM Management Console x IAM Management Console x AWS Hands on lab - IAM R x +

console.aws.amazon.com/iamv2/home#/roles

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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

<input type="checkbox"/>	AWSServiceRoleForApplicationAutoScaling_DynamoDBTable	AWS Service: dynamodb.application-autoscaling (Service-Link	3 days
<input type="checkbox"/>	AWSServiceRoleForAutoScaling	AWS Service: autoscaling (Service-Linked Role)	8 days
<input type="checkbox"/>	AWSServiceRoleForCloudWatchEvents	AWS Service: events (Service-Linked Role)	9 days
<input type="checkbox"/>	AWSServiceRoleForDynamoDBReplication	AWS Service: replication.dynamodb (Service-Linked Role)	-
<input type="checkbox"/>	AWSServiceRoleForElasticLoadBalancing	AWS Service: elasticloadbalancing (Service-Linked Role)	8 days
<input type="checkbox"/>	AWSServiceRoleForRDS	AWS Service: rds (Service-Linked Role)	3 days
<input type="checkbox"/>	AWSServiceRoleForRedshift	AWS Service: redshift (Service-Linked Role)	Yesterd
<input type="checkbox"/>	AWSServiceRoleForSupport	AWS Service: support (Service-Linked Role)	-
<input type="checkbox"/>	AWSServiceRoleForTrustedAdvisor	AWS Service: trustedadvisor (Service-Linked Role)	-
<input type="checkbox"/>	AWSServiceRoleForVPCTransitGateway	AWS Service: transitgateway (Service-Linked Role)	-
<input checked="" type="checkbox"/>	MY_ROLE_01	AWS Service: ec2	-
<input type="checkbox"/>	rds-monitoring-role	AWS Service: monitoring.rds	-

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console.aws.amazon.com/iam/home#/roles/MY_ROLE_01?section=trust

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Edit Trust Relationship

You can customize trust relationships by editing the following access control policy document.

Policy Document

```
1 {
2   "Version": "2012-10-17",
3   "Statement": [
4     {
5       "Effect": "Allow",
6       "Principal": {
7         "Service": "ec2.amazonaws.com",
8         "AWS": [
9           "arn:aws:iam::600904172815:user/user1",
10          "arn:aws:iam::600904172815:user/user2"
11        ]
12      },
13      "Action": "sts:AssumeRole"
14    }
15  ]
16 }
```

Cancel Update Trust Policy

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console.aws.amazon.com/iam/home#/roles/MY_ROLE_01?section=trust

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Identity and Access Management (IAM)

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 - Settings

Instance Profile ARNs: `arn:aws:iam::600904172815:instance-profile/MY_ROLE_01`

Path: `/`

Creation time: 2021-12-02 16:37 UTC+0530

Last activity: Not accessed in the tracking period

Maximum session duration: 1 hour [Edit](#)

Permissions Trust relationships Tags Access Advisor Revoke sessions

You can view the trusted entities that can assume the role and the access conditions for the role. [Show policy document](#)

[Edit trust relationship](#)

Trusted entities

The following trusted entities can assume this role.

Trusted entities

The identity provider(s) `ec2.amazonaws.com`

`arn:aws:iam::600904172815:user/user1`

`arn:aws:iam::600904172815:user/user2`

Conditions

The following conditions define how and when trusted entities can assume the role.

There are no conditions associated with this role.


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signin.aws.amazon.com/signin?redirect_uri=https%3A%2F%2Fconsole.aws.amazon.com%2Fconsole%2Fhome%3Ffromtb%3Dtrue%26hashArgs%3D%2523%26isauthco...

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Sign in

☐ Root user
Account owner that performs tasks requiring unrestricted access. [Learn more](#)


☒ IAM user
User within an account that performs daily tasks. [Learn more](#)

Account ID (12 digits) or account alias

[Next](#)

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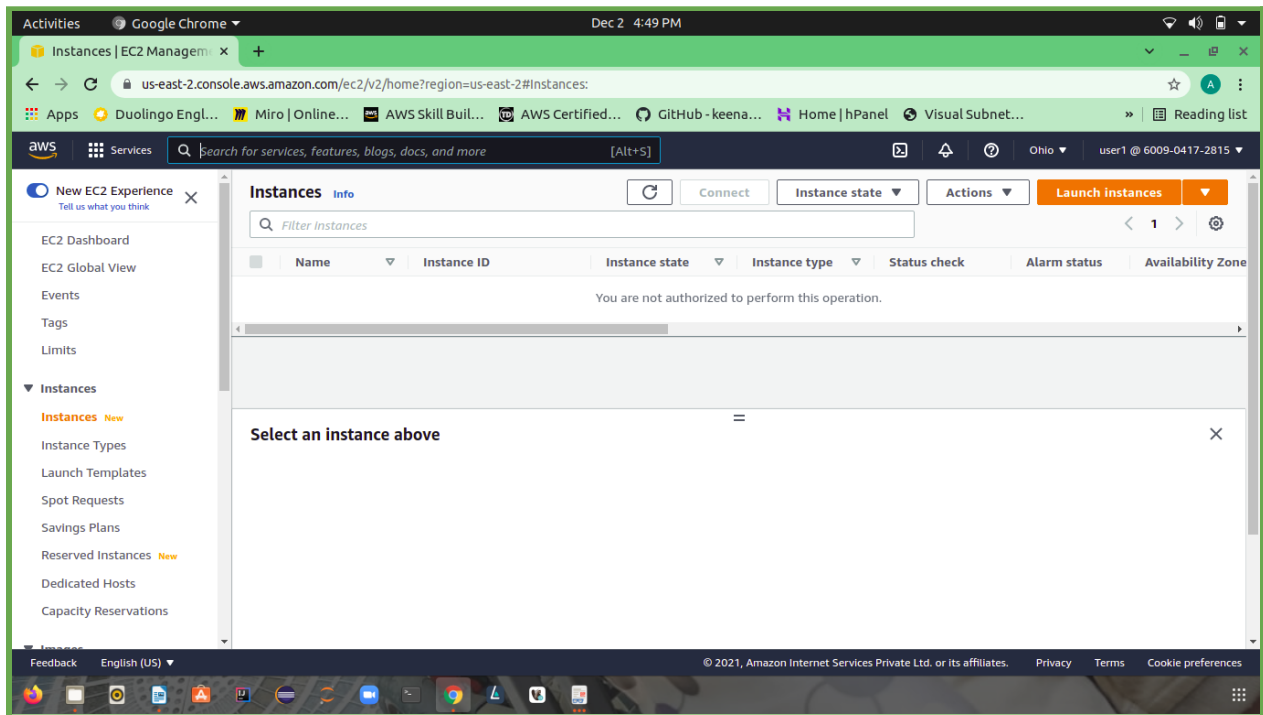
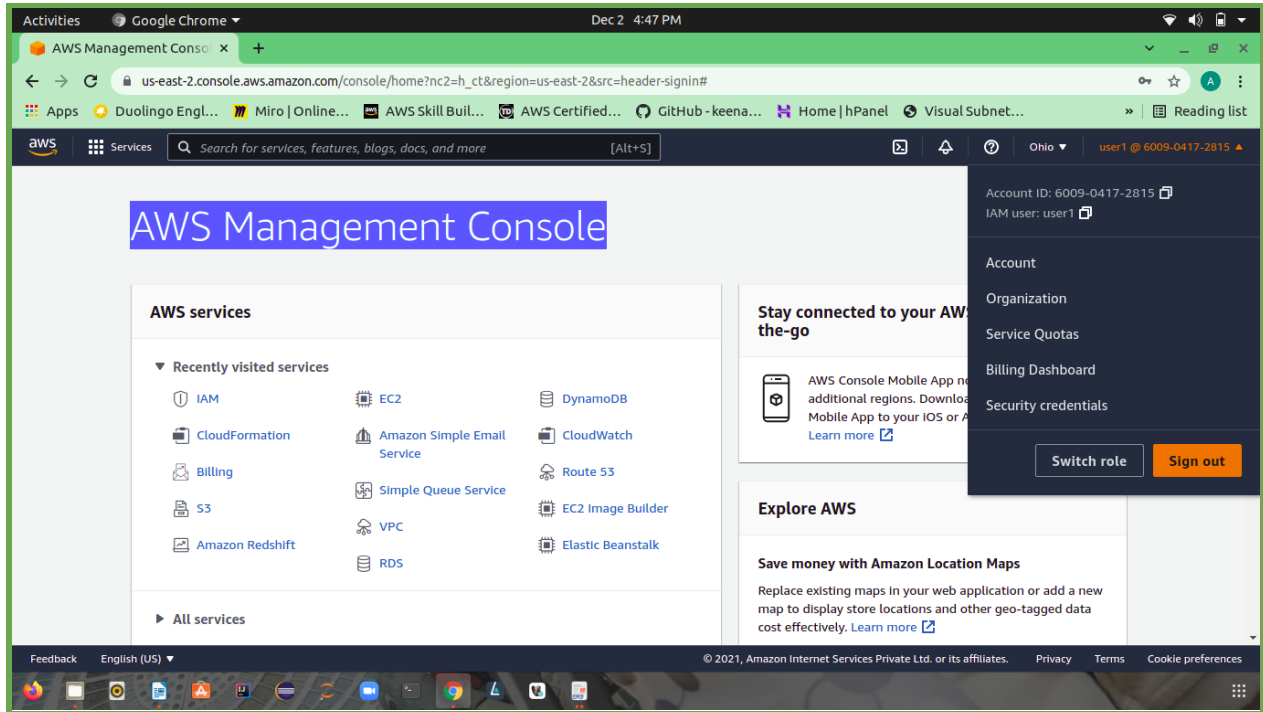


aws re:Invent

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S3 Management Console x +

s3.console.aws.amazon.com/s3/home?region=us-east-2#

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Amazon S3

Buckets

Access Points

Object Lambda Access Points

Multi-Region Access Points

Batch Operations

Access analyzer for S3

Block Public Access settings for this account

Storage Lens

Dashboards

AWS Organizations settings

Feature spotlight

Account snapshot

Last updated: Dec 1, 2021 by Storage Lens. Metrics are generated every 24 hours. [Learn more](#)

[View Storage Lens dashboard](#)

<u>Total storage</u>	<u>Object count</u>	<u>Avg. object size</u>	You can enable advanced metrics in the "default-account-dashboard" configuration.
49.7 KB	16	3.1 KB	

Buckets (0) [Info](#)

Buckets are containers for data stored in S3. [Learn more](#)

[Refresh](#) [Copy ARN](#) [Empty](#) [Delete](#) [Create bucket](#)

Name	AWS Region	Access	Creation date
No buckets			

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Activities Google Chrome Dec 2 4:50 PM

RDS Management Console x +

us-east-2.console.aws.amazon.com/rds/home?region=us-east-2#databases:

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Amazon RDS

Dashboard

Databases

Query Editor

Performance Insights

Snapshots

Automated backups

Reserved Instances

Proxies

Subnet groups

Parameter groups

Option groups

Custom engine versions

Databases

☒ Group resources [Refresh](#) [Modify](#) [Actions](#) [Restore from S3](#) [Create database](#)

DB identifier	Role	Engine	Region & AZ	Size	Status	CPU
No instances found						

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