

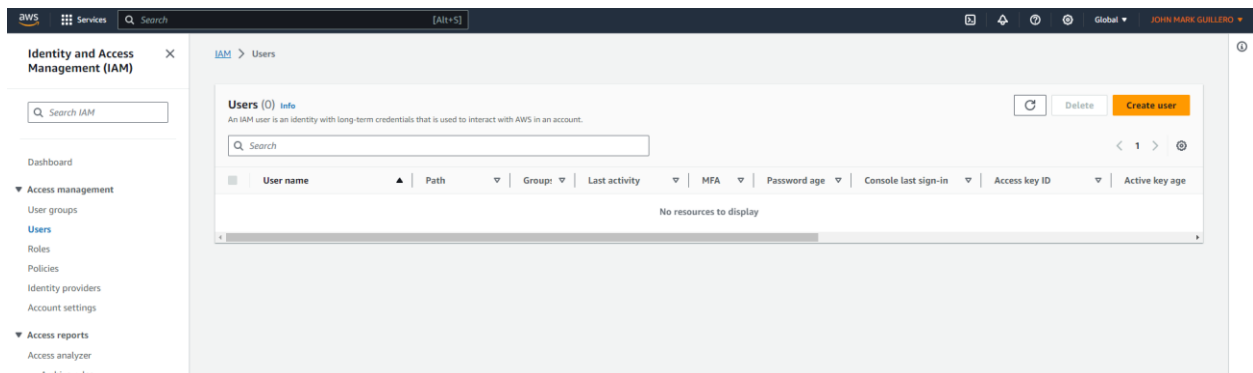
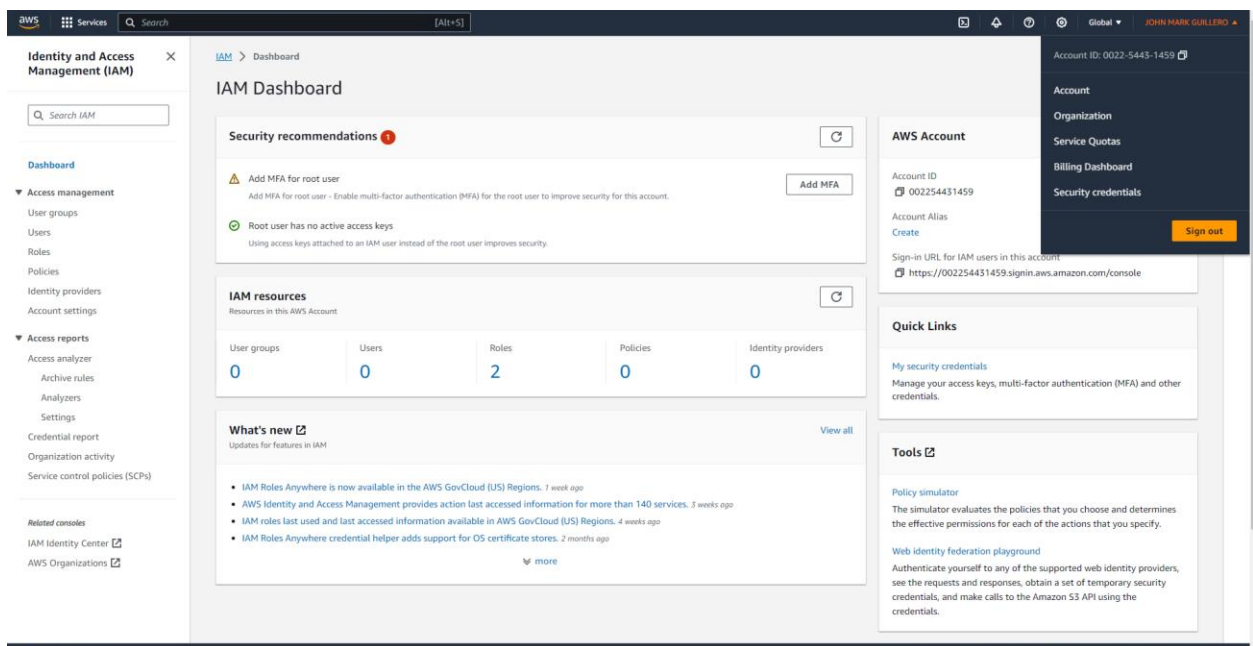
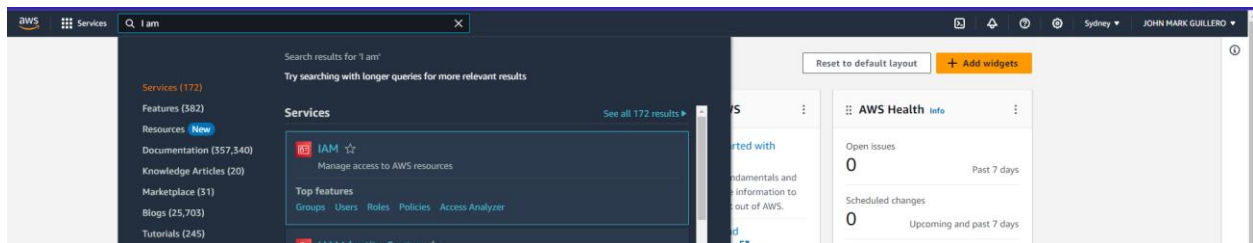
Name : Guillero John Mark B.

Date : 09/28/2021

Subject : ITC C401-401I

PT5

STEP 1



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
- Analizers
- Settings

Credential report

Organization activity

Service control policies (SCPs)

Related consoles

- IAM Identity Center
- AWS Organizations

User created successfully

You can view and download the user's password and email instructions for signing in to the AWS Management Console.

IAM > Users

Users (7) info

An IAM user is an identity with long-term credentials that is used to interact with AWS in an account.

Search

<input type="checkbox"/>	User name	Path	Groups	Last activity	MFA	Password age	Console last sign-in	Access key ID
<input type="checkbox"/>	user0	/			-	-	-	-
<input type="checkbox"/>	user1	/			-	-	-	-
<input type="checkbox"/>	user2	/			-	-	-	-
<input type="checkbox"/>	user3mark	/			-	-	-	-
<input type="checkbox"/>	user4	/			-	-	-	-
<input type="checkbox"/>	user5	/			-	-	-	-
<input type="checkbox"/>	user6	/			-	-	-	-

Account ID: 0022-5443-1459

Account

Organization

Service Quotas

Billing Dashboard

Security credentials

Sign out

STEP 2

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
- Analizers
- Settings

Credential report

Organization activity

Service control policies (SCPs)

IAM > User groups > MarksGroupG1

MarksGroupG1 info

Summary

User group name: MarksGroupG1

Creation time: October 05, 2023, 01:37 (UTC+08:00)

ARN: arnaws:iam::002254431459:group/MarksGroupG1

Users | Permissions | Access Advisor

Users in this group (0)

An IAM user is an entity that you create in AWS to represent the person or application that uses it to interact with AWS.

Search

No resources to display

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
- Analizers
- Settings

Credential report

Organization activity

Service control policies (SCPs)

IAM > User groups > MarksGroupG2

MarksGroupG2 info

Summary

User group name: MarksGroupG2

Creation time: October 05, 2023, 01:38 (UTC+08:00)

ARN: arnaws:iam::002254431459:group/MarksGroupG2

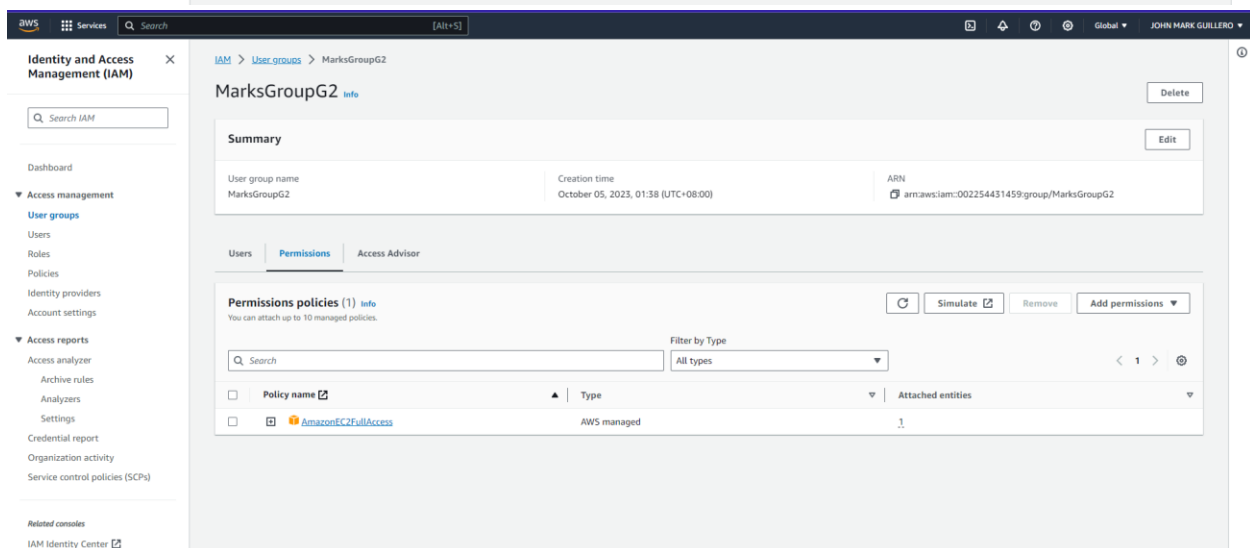
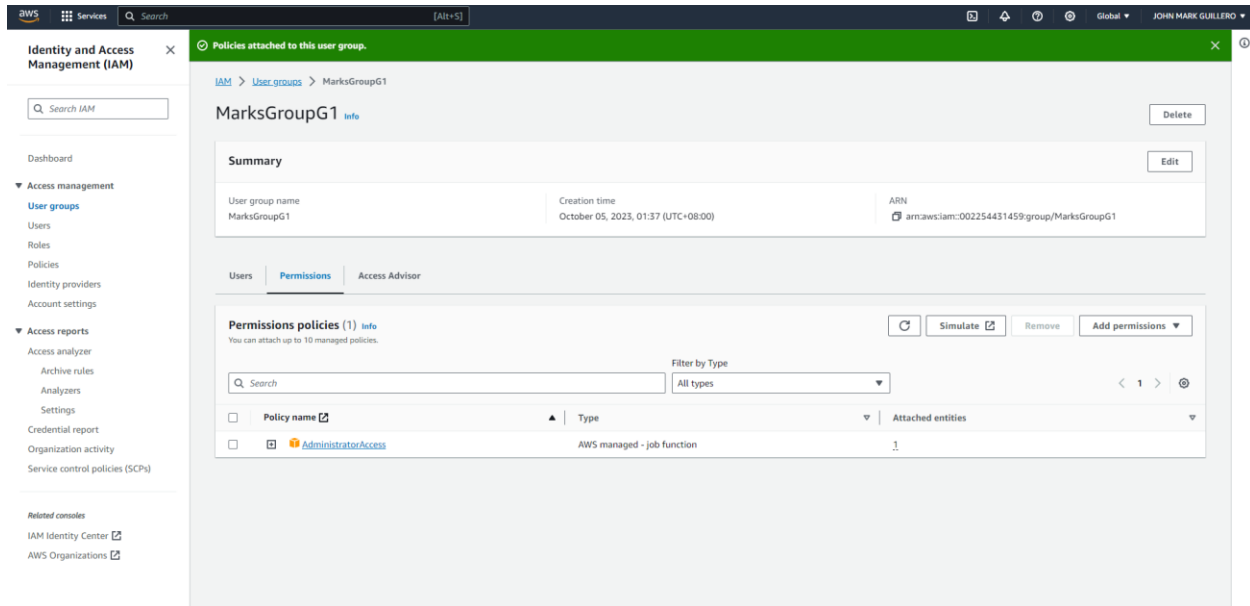
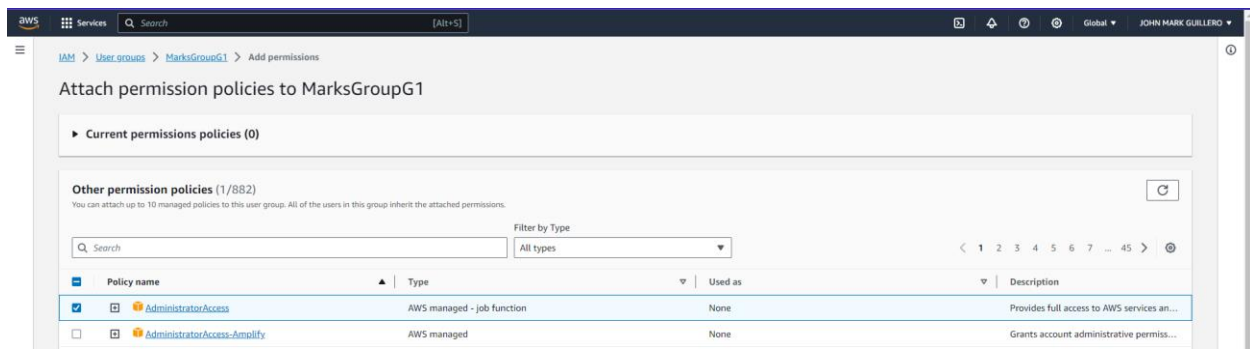
Users | Permissions | Access Advisor

Users in this group (0)

An IAM user is an entity that you create in AWS to represent the person or application that uses it to interact with AWS.

Search

No resources to display



STEP 3

Identity and Access Management (IAM)

Search IAM

Dashboard

Access management

- User groups
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- Roles
- Policies
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Access reports

- Access analyzer
- Archive rules
- Analizers
- Settings
- Credential report
- Organization activity
- Service control policies (SCPs)

Related consoles

- IAM Identity Center
- AWS Organizations

1 users added to this group.

IAM > User groups > MarksGroupG2

MarksGroupG2

Summary

User group name: MarksGroupG2

Creation time: October 05, 2023, 01:38 (UTC+08:00)

ARN: arnaws:iam::00254431459/group/MarksGroupG2

Users (3) | Permissions | Access Advisor

Users in this group (3)

An IAM user is an entity that you create in AWS to represent the person or application that uses it to interact with AWS.

Search

<input type="checkbox"/>	User name	Groups	Last activity	Creation time
<input type="checkbox"/>	user4	1	None	6 minutes ago
<input type="checkbox"/>	user5	1	None	6 minutes ago
<input type="checkbox"/>	user6	1	None	6 minutes ago

CloudShell Feedback

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STEP 4

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
- Analizers
- Settings
- Credential report
- Organization activity
- Service control policies (SCPs)

Related consoles

- IAM Identity Center
- AWS Organizations

IAM > Account Settings

Account settings

Password policy

Configure the password requirements for the IAM users.

This AWS account uses the following default password policy:

Password minimum length: 8 characters

Password strength: Include a minimum of three of the following mix of character types:

- Uppercase
- Lowercase
- Numbers
- Non-alphanumeric characters

Other requirements

- Never expire password
- Must not be identical to your AWS account name or email address

Security Token Service (STS)

STS is used to create and provide trusted users with temporary security credentials that can control access to your AWS resources.

Session Tokens from the STS endpoints

AWS recommends using regional STS endpoints to reduce latency. Session tokens from regional STS endpoints are valid in all AWS Regions. If you use regional STS endpoints, no action is required. Session tokens from the global STS endpoint (https://sts.amazonaws.com) are valid only in AWS Regions that are enabled by default. If you intend to enable a new Region for your account, you can use session tokens from regional STS endpoints or activate the global STS endpoint to issue session tokens that are valid in all AWS Regions.

Global endpoint

Valid only in AWS Regions enabled by default | Change

Regional endpoints

Valid in all AWS regions

Endpoints (1)

Services
Search
[Alt+S]

IAM > Account Settings > Edit password policy

Edit password policy [Info](#)

Password policy

☐ IAM default
Apply default password requirements.
 ☒ Custom
Apply customized password requirements.

Password minimum length.
Enforce a minimum length of characters.

characters

Needs to be between 6 and 128.

Password strength

- ☐ Require at least one uppercase letter from the Latin alphabet (A-Z)
- ☐ Require at least one lowercase letter from the Latin alphabet (a-z)
- ☐ Require at least one number
- ☐ Require at least one non-alphanumeric character (!@#\$%^&*()_+-=[]{}|')

Other requirements

- ☐ Turn on password expiration
- ☐ Password expiration requires administrator reset
- ☐ Allow users to change their own password
- ☐ Prevent password reuse

Cancel
Save changes

Services
Search
[Alt+S]

IAM > Account Settings > Edit password policy

Edit password policy [Info](#)

Password policy

☐ IAM default
Apply default password requirements.
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Apply customized password requirements.

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Other requirements

- ☐ Turn on password expiration
- ☐ Password expiration requires administrator reset
- ☒ Allow users to change their own password
- ☒ Prevent password reuse

Remember password(s)

Needs to be between 1 and 24.

Cancel
Save changes

Account ID: 0022-5443-1459

- Account
- Organization
- Service Quotas
- Billing Dashboard
- Security credentials

Sign out

STEP 5



Sign in as IAM user

Account ID (12 digits) or account alias

002254431459

IAM user name

user0

Password

☐ Remember this account

Sign in

[Sign in using root user email](#)

[Forgot password?](#)

MACHINE LEARNING

Amazon Bedrock

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English

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Services

Search

[Alt+S]

Sydney user0 @ 0022-5443-1459

Console Home

Reset to default layout + Add widgets

Recently visited

AWS Billing Conductor

Billing

Support

CloudWatch

EC2

Simple Notification Service

View all services

Cost and usage

No cost and usage

This could be because you haven't configured AWS Cost Explorer or you do not have permission.

Welcome to AWS

Getting started with AWS

Learn the fundamentals and find valuable information to get the most out of AWS.

Training and certification

Learn from AWS experts and advance your skills and knowledge.

What's new with AWS?

Discover new AWS services, features, and Regions.

AWS Health

Open issues

0

Past 7 days

Scheduled changes

0

Upcoming and past 7 days

Other notifications

0

Past 7 days

Go to AWS Health

Build a solution

Start building with simple wizards and automated workflows.

Launch a virtual machine

With EC2 (2 mins)

Register a domain

With Route 53 (5 mins)

Start a development project

With CodeStar (5 mins)

Build a web app

With AWS App Runner (5 mins)

Deploy a serverless microservice

With Lambda (2 mins)

Start migrating to AWS

With AWS MGN (2 mins)

Host a static web app

With AWS Amplify Console (2 mins)

Build SQL Server on AWS

With high availability (HA and FC) (2 mins)

Deploy SAP on AWS

With NetWeaver and HANA (with HA) (10...

Account

Organization

Service Quotas

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Security credentials

Switch role Sign out

CloudShell Feedback

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