

# CIA1

## SABARI RAJ N-727721euit131

### QUESTION 3:

The screenshot shows the AWS IAM console for the user group 'EC2-Admins'. The left sidebar contains navigation links for Identity and Access Management (IAM), Access management, and Access reports. The main content area displays the 'EC2-Admins' user group details, including its name, creation time (May 04, 2023, 14:00 UTC+05:30), and ARN. Below this, the 'Permissions' tab is active, showing a list of permissions policies attached to the group. The policies are 'AmazonEC2FullAccess' and 'AutoScalingFullAccess', both of which are AWS managed and provide full access to Amazon EC2 and Auto Scaling respectively.

Policy name	Type	Description
AmazonEC2FullAccess	AWS managed	Provides full access to Amazon EC2 via the AWS Management Console.
AutoScalingFullAccess	AWS managed	Provides full access to Auto Scaling.

This screenshot shows the Windows taskbar and system tray. The taskbar includes the Start button, a search bar, and several pinned application icons. The system tray on the right shows the date and time as 14:00 on 04-05-2023, along with icons for network, volume, and battery status.

The screenshot shows the AWS IAM console for the user 'EC2-Admin1'. The left sidebar is the same as the previous screenshot. The main content area displays the 'EC2-Admin1' user details, including its ARN, creation time (May 04, 2023, 14:02 UTC+05:30), and console access status (Enabled without MFA). Below this, the 'Permissions' tab is active, showing a list of permissions policies attached to the user. The policies are 'AmazonEC2FullAccess' and 'AutoScalingFullAccess', both of which are AWS managed and attached via the group 'EC2-Admins'.

Policy name	Type	Attached via
AmazonEC2FullAccess	AWS managed	Group EC2-Admins
AutoScalingFullAccess	AWS managed	Group EC2-Admins

SKCET

IAM Management Console

CIA1-Q1 - Google Docs

CIA1-Q2 - Google Docs

CIA1-Q3 - Google Docs

us-east-1.console.aws.amazon.com/iamv2/home?region=eu-north-1#/users/details/EC2-Admin1?section=groups

ServicesSearch[Alt+S]

S3IAMEC2Elastic BeanstalkRDS

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 > Users > EC2-Admin1

EC2-Admin1

Delete

Summary

ARN arn:aws:iam::421987913188:user/EC2-Admin1	Console access Enabled without MFA	Access key 1 Not enabled
Created May 04, 2023, 14:02 (UTC+05:30)	Last console sign-in Never	Access key 2 Not enabled

Permissions

Groups (1)

Tags

Security credentials

Access Advisor

User groups membership (1)

A user group is a collection of IAM users. Use groups to specify permissions for a collection of users. A user can be a member of up to 10 groups at a time.

Group name

EC2-Admins

Attached policies

AmazonEC2FullAccess and AutoScalingFullAccess

FeedbackLanguage

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EC2-Admin1\_crede...csv

Show all

32°C  
Partly sunny

Search

ENG IN

14:03  
04-05-2023