

CA_1

QUESTION No_3

User name, Password, Console sign-in URL
EC2Admin1,@Dhanush3103,https://amazon-web-23.signin.aws.amazon.com/console

aws

Services

Search

[Alt+S]

Global

Dhanush

EC2

S3

IAM

CloudFront

IAM > Users > Create user

Step 1
Specify user details

Step 2
Set permissions

Step 3
Review and create

Step 4
Retrieve password

Retrieve password

You can view and download the user's password below or email users instructions for signing in to the AWS Management Console. This is the only time you can view and download this password.

Console sign-in details

Email sign-in instructions

Console sign-in URL
https://amazon-web-23.signin.aws.amazon.com/console

User name
EC2Admin1

Console password
***** Show

Download .csv file

Return to users list

Feedback

Language

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IAM

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

IAM > Users > EC2Admin1

EC2Admin1

Delete

Summary

ARN
arn:aws:iam::034205023482:user/EC2Admin1

Console access
Enabled without MFA

Access key 1
Not enabled

Created
May 04, 2023, 14:00 (UTC+05:30)

Last console sign-in
Never

Access key 2
Not enabled

Permissions

Groups

Tags

Security credentials

Access Advisor

Permissions policies (2)

Permissions are defined by policies attached to the user directly or through groups.

Find policies

< 1 >

☐

Policy name

Type

Attached via

☐

AmazonEC2FullAccess

AWS managed

Directly

☐

AutoScalingFullAccess

AWS managed

Directly

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IAM > User groups > EC2-Admins

EC2-Admins

Delete

Summary

Edit

User group name

Creation time

ARN

EC2-Admins

May 04, 2023, 14:02 (UTC+05:30)

arn:aws:iam::034205023482:group/EC2-Admins

Users

Permissions

Access Advisor

Users in this group (1)

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

Remove users

Add users

Search

< 1 >

User name

Groups

Last activity

Creation time

EC2Admin1

1

None

2 minutes ago

CloudShell

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IAM > User groups > EC2-Admins

EC2-Admins

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arn:aws:iam::034205023482:group/EC2-Admins

Users

Permissions

Access Advisor

Permissions policies (2)

You can attach up to 10 managed policies.

Simulate

Remove

Add permissions

Filter policies by property or policy name and press enter.

< 1 >

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.

https://us-east-1.console.aws.amazon.com/iamv2/home?region=eu-north-1#

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