

- Created a user

Set user details

You can add multiple users at once with the same access type and permissions. [Learn more](#)

User name* Masood

[Add another user](#)

Select AWS access type

Select how these users will access AWS. Access keys and autogenerated passwords are provided in the last step. [Learn more](#)

Access type* ☒ **Programmatic access**
Enables an **access key ID** and **secret access key** for the AWS API, CLI, SDK, and other development tools.

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

Console password* ☒ Autogenerated password
☐ Custom password

* Required

[Cancel](#) [Next: Permissions](#)

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- Created 3 users and added them to the group

Create user group

Name the group

User group name
Enter a meaningful name to identify this group.
my_practice_group
Maximum 128 characters. Use alphanumeric and '+', '@', '_' characters.

Add users to the group - Optional (Selected 3/3) [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

<input checked="" type="checkbox"/>	User name	Groups	Last activity	Creation time
<input checked="" type="checkbox"/>	Jack	0	None	1 minute ago
<input checked="" type="checkbox"/>	Masood	0	None	12 minutes ago
<input checked="" type="checkbox"/>	Sahil	0	None	4 minutes ago

- Gave the user permissions

existing user directly

Create policy

Filter policies s3 Showing 6 results

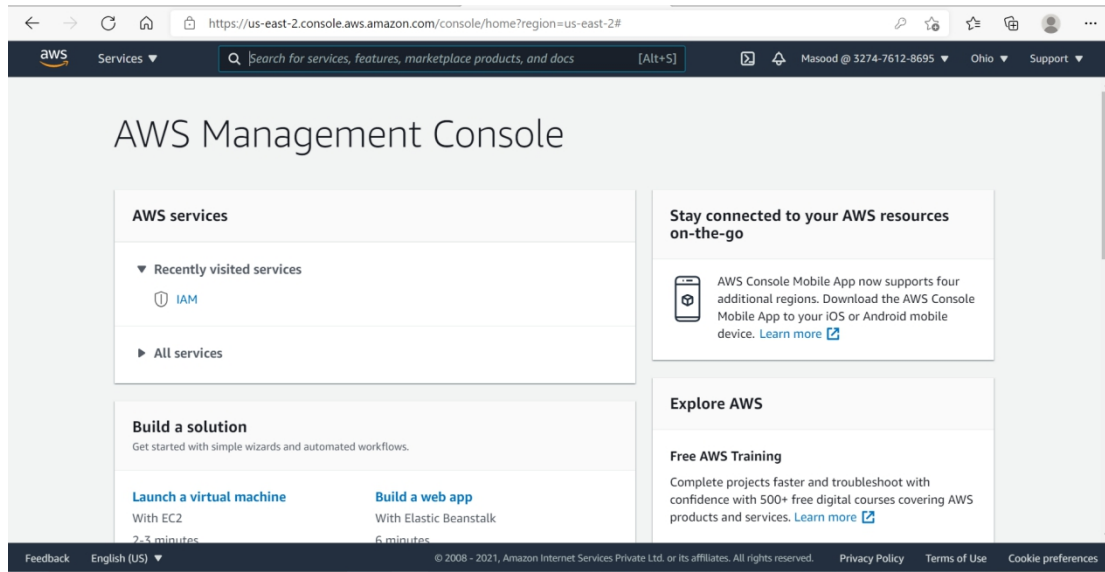
<input type="checkbox"/>	Policy name	Type	Used as
<input type="checkbox"/>	AmazonDMSRedshiftS3Role	AWS managed	None
<input checked="" type="checkbox"/>	AmazonS3FullAccess	AWS managed	None
<input type="checkbox"/>	AmazonS3OutpostsFullAccess	AWS managed	None
<input type="checkbox"/>	AmazonS3OutpostsReadOnlyAccess	AWS managed	None
<input type="checkbox"/>	AmazonS3ReadOnlyAccess	AWS managed	None
<input type="checkbox"/>	QuickSightAccessForS3StorageManagementAnalyticsReadOnly	AWS managed	None

Set permissions boundary

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- Logged in as the IAM



- AWS IAM policy gives the access to IAM.