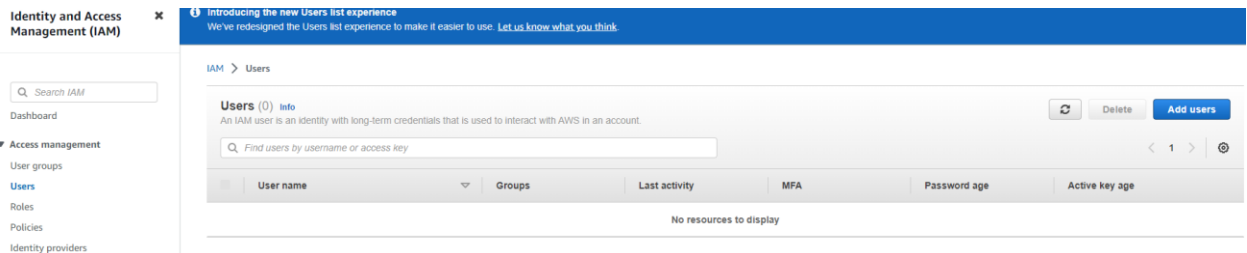


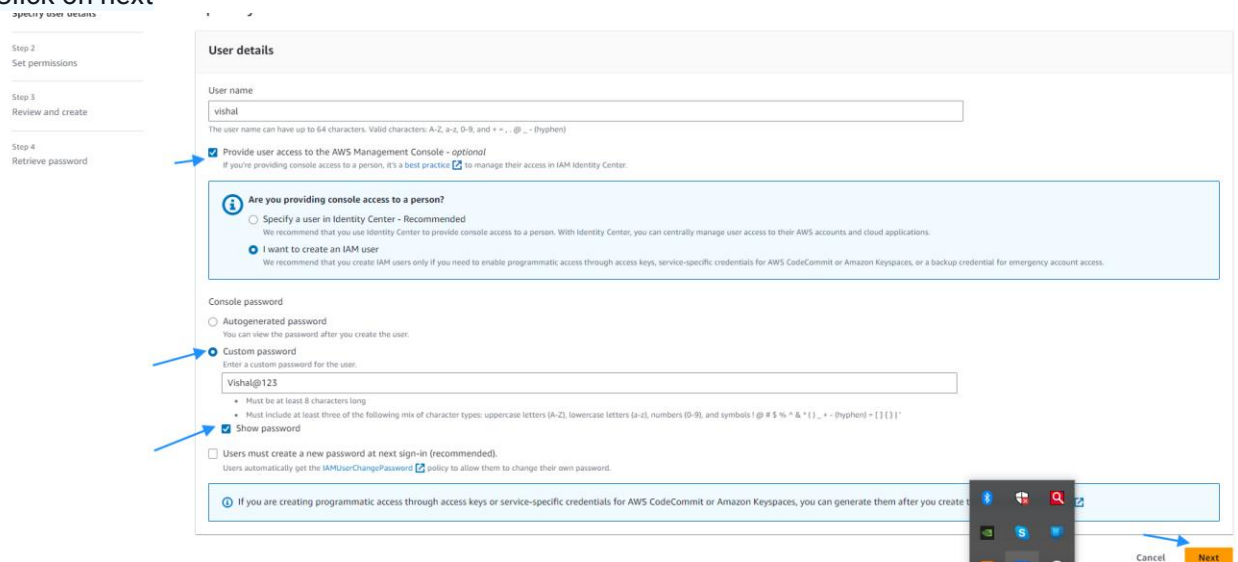
## Console Access in IAM Practical

### Steps:-

- 1) Go inside IAM service
- 2) Select users resource
- 3) Click on **Add users**



- 4) Give username
- 5) Now check the box of Provide user access to the AWS Management Console – optional
- 6) Select radio button of I want to create an IAM user
- 7) Select custom password
- 8) Give your password which you want to give
- 9) Check password using show password
- 10) Click on next



- 11) Attach policy which you want to attach here I select **Attach policy directly**
- 12) I selected **S3** full access and **EC2** full access
- 13) Click on next

IAM > Users > Create user

Step 1  
Specify user details

Step 2  
**Set permissions**

Step 3  
Review and create

Step 4  
Retrieve password

## Set permissions

Add user to an existing group or create a new one. Using groups is a best-practice way to manage user's permissions by job functions. [Learn more](#)

### Permissions options

☐ Add user to group

Add user to an existing group, or create a new group. We recommend using groups to manage user permissions by job function.

☐ Copy permissions

Copy all group memberships, attached managed policies, and inline policies from an existing user.

☒ Attach policies directly

Attach a managed policy directly to a user. As a best practice, we recommend attaching policies to a group instead. Then, add the user to the appropriate group.

### Permissions policies (2/1052)

Choose one or more policies to attach to your new user.



Create policy

Filter distributions by text, property or value

16 matches

Clear filters

Policy name	Type	Attached entities
<input type="checkbox"/> AmazonDMSRedshiftS3Role	AWS man...	0
<input checked="" type="checkbox"/> AmazonS3FullAccess	AWS man...	0
<input type="checkbox"/> AmazonS3ObjectLambdaExecutionRolePolicy	AWS man...	0

## 14) Review details and click on **create user**

IAM > Users > Create user

Step 1  
Specify user details

Step 2  
Set permissions

Step 3  
**Review and create**

Step 4  
Retrieve password

## Review and create

Review your choices. After you create the user, you can view and download the autogenerated password, if enabled.

### User details

User name

vishal

Console password type

Custom password

Require password reset

No

### Permissions summary

Name	Type	Used as
AmazonEC2FullAccess	AWS managed	Permissions policy
AmazonS3FullAccess	AWS managed	Permissions policy

### Tags - optional

Tags are key-value pairs you can add to AWS resources to help identify, organize, or search for resources. Choose any tags you want to associate with this user.

No tags associated with the resource.

Add new tag

You can add up to 50 more tags.



Previous

Create user

## 15) now go inside IAM console

## 16) click on username

**User created successfully**

You can view and download the user's password and email instructions for signing in to the AWS Management Console. [View user](#)

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://968037226900.signin.aws.amazon.com/console>

User name

[vishal](#)

Console password

[Show](#)

[Download .csv file](#) [Return to users list](#)

## 17) here select security credentials

Identity and Access Management (IAM)

Introducing the new Users list experience  
We've redesigned the Users list experience to make it easier to use. [Let us know what you think.](#)

User created successfully  
You can view and download the user's password and email instructions for signing in to the AWS Management Console. [View user](#)

IAM > Users

Users (Selected 1/1) info  
An IAM user is an identity with long-term credentials that is used to interact with AWS in an account.

Find users by username or access key

<input checked="" type="checkbox"/>	User name	Groups	Last activity	MFA	Password age	Active key age
<input checked="" type="checkbox"/>	vishal	None	Never	None	-	-

18) copy console sign in link and paste it in new incognito window

19) now give username and password and click on sign in



## Sign in as IAM user

Account ID (12 digits) or account alias

968037226900

IAM user name

Password

☐ Remember this account

Sign in

[Sign in using root user email](#)

[Forgot password?](#)

[Terms of Use](#)

20) Now you will be in IAM users console