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## Specify user details

### User details

User name

Prathamesh2

The user name can have up to 64 characters. Valid characters: A-Z, a-z, 0-9, and +, =, @, \_ (hyphen)

☒ Provide user access to the AWS Management Console - optional

If you're providing console access to a person, it's a best practice [to](#) manage their access in IAM Identity Center.

#### Are you providing console access to a person?

☐ Specify a user in Identity Center - Recommended

We recommend that you use Identity Center to provide console access to a person. With Identity Center, you can centrally manage user access to their AWS accounts and cloud applications.

☒ I want to create an IAM user

We recommend that you create IAM users only if you need to enable programmatic access through access keys, service-specific credentials for AWS CodeCommit or Amazon Keyspaces, or a backup credential for emergency account access.

### Console password

☐ Autogenerated password

You can view the password after you create the user.

☒ Custom password

Enter a custom password for the user.

\*\*\*\*\*

• Must be at least 8 characters long

• Must include at least three of the following mix of character types: uppercase letters (A-Z), lowercase letters (a-z), numbers (0-9), and symbols ! @ # \$ % ^ & \* ( ) \_ + = { } | ' " , . ~

☐ Show password

☒ Users must create a new password at next sign-in (recommended).

Users automatically get the [IAMUserChangePassword](#) policy to allow them to change their own password.

[If you are creating programmatic access through access keys or service-specific credentials for AWS CodeCommit or Amazon Keyspaces, you can generate them after you create this IAM user. \[Learn more\]\(#\)](#)

## Create user group



Create a user group and select policies to attach to the group. We recommend using groups to manage user permissions by job function, AWS service access, or custom permissions. [Learn more](#)

### User group name

Enter a meaningful name to identify this group.

Prathamesh

Maximum 128 characters. Use alphanumeric and '+,=,@,-\_' characters.

### Permissions policies (1/821)



Create policy [↗](#)

Q s3



9 matches



1



<input type="checkbox"/>	Policy name <a href="#">↗</a>	Type	Used as	Description
<input type="checkbox"/>	AmazonD...	AWS managed	None	Provides access to ...
<input checked="" type="checkbox"/>	AmazonS3...	AWS managed	Permissions policy (2)	Provides full access ...
<input type="checkbox"/>	AmazonS3...	AWS managed	None	Provides AWS Lamb...
<input type="checkbox"/>	AmazonS3...	AWS managed	None	Provides full access ...
<input type="checkbox"/>	AmazonS3...	AWS managed	None	Provides read only ...
<input type="checkbox"/>	AmazonS3...	AWS managed	None	Provides read only ...
<input type="checkbox"/>	AWSBacku...	AWS managed	None	Policy containing p...
<input type="checkbox"/>	AWSBacku...	AWS managed	None	Policy containing p...
<input type="checkbox"/>	QuickSigh...	AWS managed	None	Policy used by Quic...

Cancel

Create user group

## 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.

User groups (1/3)

☐

Group name

▲

Users

▼

Attached policies

▼

Created

▼

<input type="checkbox"/>	Kaysan	2	AmazonS3FullAccess	2023-03-04 (22 hours ago)
<input checked="" type="checkbox"/>	Prathamesh	0	AmazonS3FullAccess	2023-03-05 (Now)
<input type="checkbox"/>	S3	0	AmazonS3FullAccess	2023-03-05 (8 minutes ago)

▶ Permissions boundary - optional

Set a permissions boundary to control the maximum permissions for this user. Use this advanced feature used to delegate permission management to others. [Learn more](#)

Cancel

Previous

Next

## Output:

New EC2 Experience

EC2 Dashboard

EC2 Global View

Events

Tags

Limits

Instances

Instances

Instance Types

Launch Templates

Spot Requests

Savings Plans

Reserved Instances

Dedicated Hosts

Capacity Reservations

Images

Elastic Block Store

Volumes

Snapshots

Lifecycle Manager

Network & Security

Security Groups

Elastic IPs

Placement Groups

Resources

You are using the following Amazon EC2 resources in the Asia Pacific (Mumbai) Region:

Instances (running) 0

Elastic IPs API Error

Load balancers API Error

Snapshots API Error

Auto Scaling Groups

Instances API Error

Placement groups API Error

Volumes API Error

Dedicated Hosts API Error

Key pairs API Error

Security groups API Error

Launch instance

To get started, launch an Amazon EC2 Instance, which is a virtual server in the cloud.

Launch instance

Migrate a server

Note: Your instances will launch in the Asia Pacific (Mumbai) Region

Scheduled events

Asia Pacific (Mumbai)

An error occurred

There was an error while checking for scheduled events.

Service health

AWS Health Dashboard

Region Asia Pacific (Mumbai)

Status This service is operating normally

Zones

Zone name Zone ID

An error occurred

An error occurred retrieving service health information

Enable additional Zones

Account attributes

Supported platforms

An error occurred

An error occurred retrieving supported platforms

An error occurred

An error occurred checking for a default VPC

Settings

EBS encryption

Zones

EC2 Serial Console

Default credit specification

Console experiments

Explore AWS

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Explore how to effectively manage your AWS costs without compromising