

AWS

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Set user details

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

User name*

vinayak

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

Require password reset

User must create a new password at next sign-in

Users automatically get the IAMUserChangePassword policy to allow them to change their own password.

* Required

Cancel

Next: Permissions

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MULTI USER

12345

Success

You successfully created the users shown below. You can view and download user security credentials. You can also email users instructions for signing in to the AWS Management Console. This is the last time these credentials will be available to download. However, you can create new credentials at any time.

Users with AWS Management Console access can sign-in at <https://332642114857.sign-in.aws.amazon.com/console>

Download .csv

User	Access key ID	Secret access key	Password	Email login instructions
<div><div></div><div>vinayak</div></div>	AKIATKUMBNVACLJFZGFK	<div>*****</div> <div>Show</div>	<div>*****</div> <div>Show</div>	<div>Send email</div> <div></div>

Close

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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.

The user Rutuja have been created.

Users

Users (3) 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

1

	User name	Groups	Last activity	MFA	Password age	Active key age
	Gaurav	None	Never	None	1 minute ago	1 minute ago
	Rutuja	None	Never	None	Now	Now
	vinayak	None	Never	None	5 minutes ago	5 minutes ago

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Summary

Creation

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Signing certificates

Access keys

Manage console access

Manage vinayak's AWS console access and password.

Console access

☒ Enable

☐ Disable

Disabling will remove pre-existing password

Set password*

☐ Keep existing password

☒ Autogenerated password

☐ Custom password

☐ Show password

Require password reset

☐ User must create a new password at next sign-in

Cancel

Apply

Signing certificates

None

Access keys

Use access keys to make programmatic calls to AWS from the AWS CLI, Tools for PowerShell, AWS SDKs, or direct AWS API calls. You can have a maximum of two access keys (active or inactive) at a time.

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letsupgrade user group created.

View group

IAM > User groups

User groups (1) info

A user group is a collection of IAM users. Use groups to specify permissions for a collection of users.

Filter User groups by property or group name and press enter

Group name	Users	Permissions	Creation time
letsupgrade	2	Defined	Now

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Service control policies (SCPs)

IAM > User groups > letsupgrade

letsupgrade

Delete

Edit

Summary

User group name	Creation time	ARN
letsupgrade	August 02, 2021, 11:30 (UTC+05:30)	arn:aws:iam::232642114937:group/letsupgrade

UsersPermissionsAccess advisor

Access Advisor shows the services that this group can access and when those services were last accessed. Review this data to remove unused permissions. Learn More

Allowed services (5)

Access Advisor reports activity for services and EC2, IAM, Lambda, and S3 management actions. To view actions, choose the service name from the list. Recent service activity usually appears within 4 hours. Service activity is reported for the past 400 days. Learn More

Last accessed information is available for EC2, IAM, Lambda, and S3 management actions.

Service	Policies granting permissions	Last accessed	Access by Members
Amazon EC2 Auto Scaling	AmazonEC2AutoScaling	Not accessed in the tracking period	

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Sign in

☐ **Root user**
Account owner that performs tasks requiring unrestricted access. [Learn more](#)

☒ **IAM user**
User within an account that performs daily tasks. [Learn more](#)

Account ID (12 digits) or account alias
232642114937

☐ Remember this account

[Next](#)

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[Create a new AWS account](#)

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English ▼

Cost-optimize Amazon EFS with storage classes

Simple, serverless, set-and-forget, elastic file storage

The diagram illustrates the concept of cost optimization for Amazon EFS storage classes. It features a central cloud icon with a large dollar sign inside, surrounded by arrows pointing to and from various storage class icons (represented by squares and circles). This visualizes the movement of data between different storage classes to optimize costs.



Sign in as IAM user

Account ID (12 digits) or account alias
232642114937

IAM user name
vinayak

Password

[Sign in](#)

[Sign in using root user email](#)

[Forgot password?](#)

Amazon Location Service

Easily and securely add maps, geocoding, routing, tracking, and geofencing to your applications

[Get started »](#)

The diagram for Amazon Location Service shows a central map icon with a location pin. Surrounding it are various icons representing different location-based services: a compass, a route line, a geofence (a circle with a dot), and a tracking path. A 'Get started' button is prominently displayed next to the main heading.

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vincent@2526-4211-4937

One

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Build a solution

Get started with sample videos and automated workflows

Launch a Virtual machine

With EC2

2-5 minutes




Register a domain

Build a web app

With Elastic Beanstalk

5 minutes




Connect an IoT device

Build using virtual servers


With Lightsail

1-2 minutes



Start migration to AWS

Stay connected to your AWS resources on-the-go



AWS Console Mobile app now supports four additional regions. Download the AWS Console Mobile app to your iOS or Android mobile device. [Learn more](#)

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Amazon Lookout for Metrics

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