

NAME-HEMANT TIWARY

WORKING WITH IAM ASSIGNMENT:

The screenshot shows the AWS IAM console interface for adding a new user. The process is divided into five steps, with the first two steps completed.

Step 1: Set user details

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

User name*: naagin_123

[Add another user](#)

Step 2: Select AWS access type

Select how these users will primarily access AWS. If you choose only programmatic access, it does NOT prevent users from accessing the console using an assumed role. Access keys and autogenerated passwords are provided in the last step. [Learn more](#)

Select AWS credential type*

- ☒ Access key - Programmatic access
Enables an access key ID and secret access key for the AWS API, CLI, SDK, and other development tools.
- ☒ Password - AWS Management Console access
Enables a password that allows users to sign-in to the AWS Management Console.

Console password*

- ☒ Autogenerated password
- ☐ Custom password

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

Step 3: Set permissions

[Add user to group](#) [Copy permissions from existing user](#) [Attach existing policies directly](#)

[Create policy](#)

Filter policies Search Showing 682 results

	Policy name	Type	Used as
<input type="checkbox"/>	AdministratorAccess	Job function	None
<input type="checkbox"/>	AdministratorAccess-Amplify	AWS managed	None
<input type="checkbox"/>	AdministratorAccess-AWSElasticBeanstalk	AWS managed	None
<input type="checkbox"/>	AlexaForBusinessDeviceSetup	AWS managed	None
<input type="checkbox"/>	AlexaForBusinessFullAccess	AWS managed	None
<input type="checkbox"/>	AlexaForBusinessGatewayExecution	AWS managed	None
<input type="checkbox"/>	AlexaForBusinessLifsizeDelegatedAccessPolicy	AWS managed	None
<input type="checkbox"/>	AlexaForBusinessPolyDelegatedAccessPolicy	AWS managed	None
<input type="checkbox"/>	AlexaForBusinessReadOnlyAccess	AWS managed	None
<input type="checkbox"/>	AmazonAPIGatewayAdministrator	AWS managed	None

[Cancel](#) [Previous](#) [Next: Tags](#)

console.aws.amazon.com/iam/home#/users\$new?step=permissions&accessKey&login&userNames=naagin_123&passwordReset&passwordType=manual&permissionType=policies

Set permissions

[Add user to group](#) [Copy permissions from existing user](#) [Attach existing policies directly](#)

Create policy

Filter policies Showing 7 results

	Policy name	Type	Used as
<input type="checkbox"/>	AmazonDMSRedshiftS3Role	AWS managed	None
<input checked="" type="checkbox"/>	AmazonS3FullAccess	AWS managed	Permissions policy (1)
<input type="checkbox"/>	AmazonS3ObjectLambdaExecutionRolePolicy	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

[Cancel](#) [Previous](#) [Next: Tags](#)

Review

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

User details

User name	naagin_123
AWS access type	Programmatic access and AWS Management Console access
Console password type	Custom
Require password reset	Yes
Permissions boundary	Permissions boundary is not set

Permissions summary

The following policies will be attached to the user shown above.

Type	Name
Managed policy	AmazonS3FullAccess
Managed policy	IAMUserChangePassword

Tags

[Cancel](#) [Previous](#) [Create user](#)

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console.aws.amazon.com/iam/home#/users\$new?step=final&accessKey&login&userNames=naagin_123&passwordReset&passwordType=manual&permissionType=policies&policies=arnaw...

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Add user

1 2 3 4 5

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://978540488769.signin.aws.amazon.com/console>

Download .csv

	User	Access key ID	Secret access key	Email login instructions
▶	naagin_123	AKIA6HVM05BA6IESEYGM	***** Show	Send email

Close

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console.aws.amazon.com/iamv2/home#/users

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Identity and Access Management (IAM)

- Dashboard
- Access management
 - User groups
 - Users**
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 - Policies
 - Identity providers
 - Account settings
- Access reports
 - Access analyzer
 - Archive rules
 - Analysts
 - Settings
 - Credential report
 - Organization activity
 - Service control policies (SCPs)

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.](#)

IAM > Users

Users (2) 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

	User name	Groups	Last activity	MFA	Password age	Active key age
<input type="checkbox"/>	hemant7070	None	24 hours ago	None	24 hours ago	24 hours ago
<input type="checkbox"/>	naagin_123	None	Never	None	1 minute ago	1 minute ago

new_user_credenti...csv Show all

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console.aws.amazon.com/iam/home#/users/naagin_123

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New feature to generate a policy based on CloudTrail events.
AWS uses your CloudTrail events to identify the services and actions used and generate a least privileged policy that you can attach to this user.

Users > naagin_123

Summary

User ARN am:aws:iam::978540488769:user/naagin_123

Path /

Creation time 2021-09-15 22:37 UTC+0530

Permissions Groups Tags Security credentials Access Advisor

Permissions policies (2 policies applied)

[Add permissions](#) [Add inline policy](#)

Policy name	Policy type
Attached directly	
AmazonS3FullAccess	AWS managed policy

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signin.aws.amazon.com/signin?redirect_url=https%3A%2F%2Fconsole.aws.amazon.com%2Fconsole%2Fhome%3Ffromb%3Dtrue%26hashArgs%3D%2523%26isauthcode%3Dtrue%26state%3...

aws

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

978540488769

☐ Remember this account

[Next](#)

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☐ New to AWS?

[Create a new AWS account](#)

DocumentDB (with MongoDB-compatibility)

Build high performance applications and reduce development time with a flexible JSON database

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Sign in as IAM user

Account ID (12 digits) or account alias

978540488769

IAM user name

naagin_123

Password

.....

Sign in

[Sign in using root user email](#)

[Forgot password?](#)



English

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You must change your password to continue

AWS account 978540488769

IAM user name naagin_123

Old password

New password

Retype new password

Confirm password change

[Sign in using root user email](#)

English

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us-east-2.console.aws.amazon.com/console/home?region=us-east-2#

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AWS Management Console

AWS services

Recently visited services

- IAM
- EC2
- S3

All services

Build a solution

Get started with simple wizards and automated workflows.

Launch a virtual machine

With EC2

2-3 minutes

Build a web app

With Elastic Beanstalk

6 minutes

Build using virtual servers

With Lightsail

1-2 minutes

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](#)

Explore AWS

Amazon S3 Multi-Region Access Points

Accelerate performance by up to 60% when accessing replicated data sets. [Learn more](#)

Introducing Amazon FSx for NetApp ONTAP

Fully managed storage built on NetApp's popular

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us-east-2.console.aws.amazon.com/s3/home?region=us-east-2#

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Amazon S3

Buckets

- Access Points
- Object Lambda Access Points
- Multi-Region Access Points
- Batch Operations
- Access analyzer for S3

Block Public Access settings for this account

Storage Lens

- Dashboards
- AWS Organizations settings

Feature spotlight

AWS Marketplace for S3

We're continuing to improve the S3 console to make it faster and easier to use. If you have feedback on the updated experience, choose **Provide feedback**.

Follow security best practices for S3. [Learn more](#)

Amazon S3

Account snapshot

Storage lens provides visibility into storage usage and activity trends. [Learn more](#)

[View Storage Lens dashboard](#)

Buckets (0) Info

Buckets are containers for data stored in S3. [Learn more](#)

Name	AWS Region	Access	Creation date
No buckets			
You don't have any buckets.			

[Create bucket](#)

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us-east-2.console.aws.amazon.com/ec2/v2/home?region=us-east-2#Home

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EC2 Dashboard

Tell us what you think

- Events
- Tags
- Limits

Instances

- Instances **New**
- Instance Types
- Launch Templates
- Spot Requests
- Savings Plans
- Reserved Instances **New**
- Dedicated Hosts
- Capacity Reservations

Images

- AMIs

Elastic Block Store

Resources

You are using the following Amazon EC2 resources in the US East (Ohio) Region:

Instances (running)	API Error	Dedicated Hosts	API Error
Elastic IPs	API Error	Instances	API Error
Key pairs	API Error	Load balancers	API Error
Placement groups	API Error	Security groups	API Error
Snapshots	API Error	Volumes	API Error

Launch instance

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

Launch instance

Note: Your instances will launch in the US East (Ohio) Region

Service health

Service Health Dashboard

Region: US East (Ohio) Status: **OK** This service is operating normally

Account attributes

- Supported platforms
- Default VPC
- Settings
- EBS encryption
- Zones
- EC2 Serial Console
- Default credit specification
- Console experiments

Explore AWS

Save up to 90% on EC2 with Spot Instances

Optimize price-performance by combining EC2 purchase options in a single EC2 ASG. [Learn more](#)

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Type here to search

console.aws.amazon.com/iamv2/home?#home

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Introducing the new IAM dashboard experience

We've redesigned the IAM dashboard experience to make it easier to use. [Let us know what you think.](#)

IAM dashboard

Security recommendations

- You do not have the permission required to perform this operation. Ask your administrator to add permissions.
User: arn:aws:iam::978540488769:user:naagin_123 is not authorized to perform: iam:GetAccountSummary on resource: *
- You do not have the permission required to perform this operation. Ask your administrator to add permissions.
User: arn:aws:iam::978540488769:user:naagin_123 is not authorized to perform: iam:ListMFADevices on resource: user:naagin_123
- You do not have the permission required to perform this operation. Ask your administrator to add permissions.
User: arn:aws:iam::978540488769:user:naagin_123 is not authorized to perform: iam:ListAccessKeys on resource: user:naagin_123

AWS Account

- You do not have the permission required to perform this operation. Ask your administrator to add permissions.
User: arn:aws:iam::978540488769:user:naagin_123 is not authorized to perform: iam:ListAccountAliases on resource: *

Quick Links

- My security credentials
- Manage your access keys, multi-factor

IAM resources

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