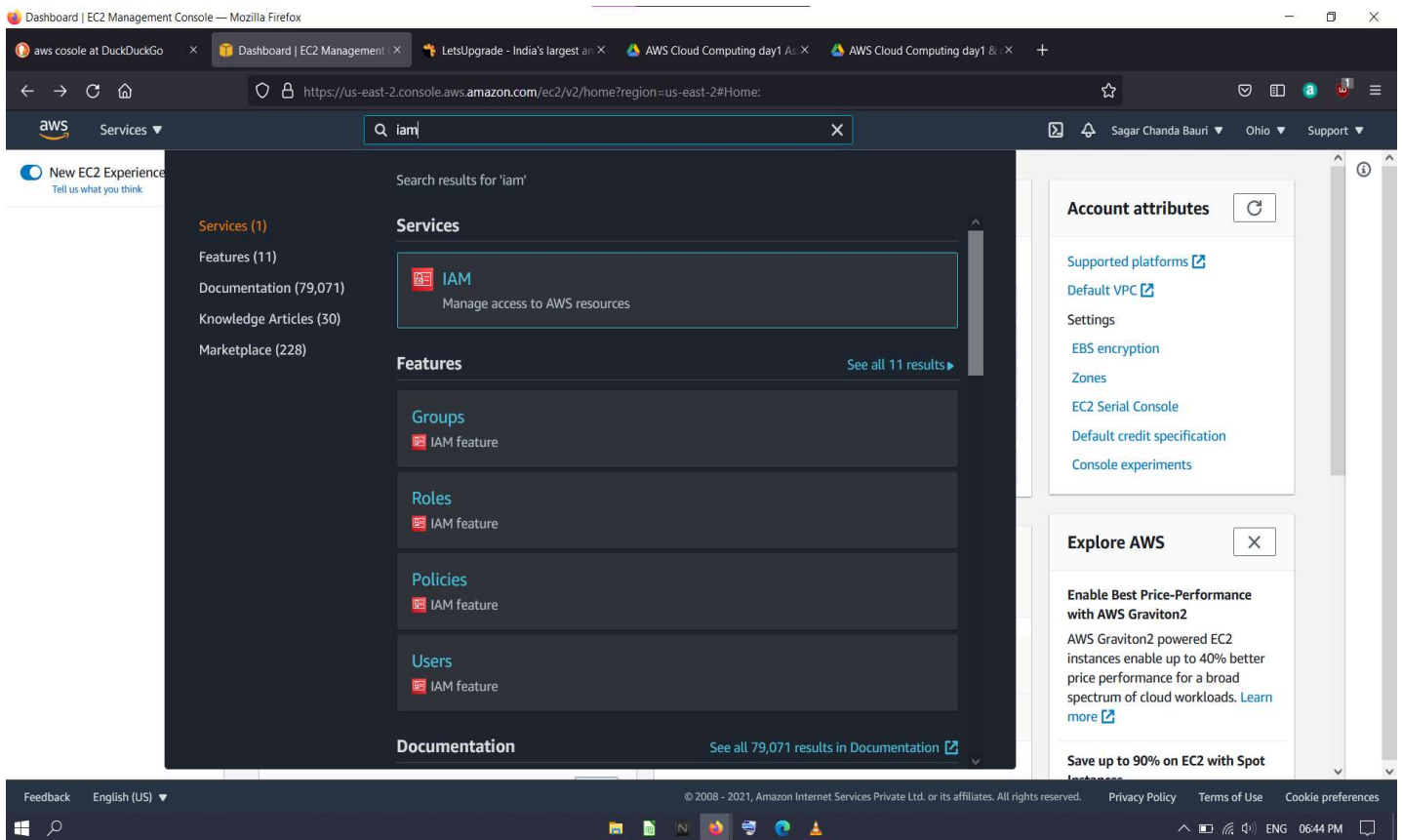
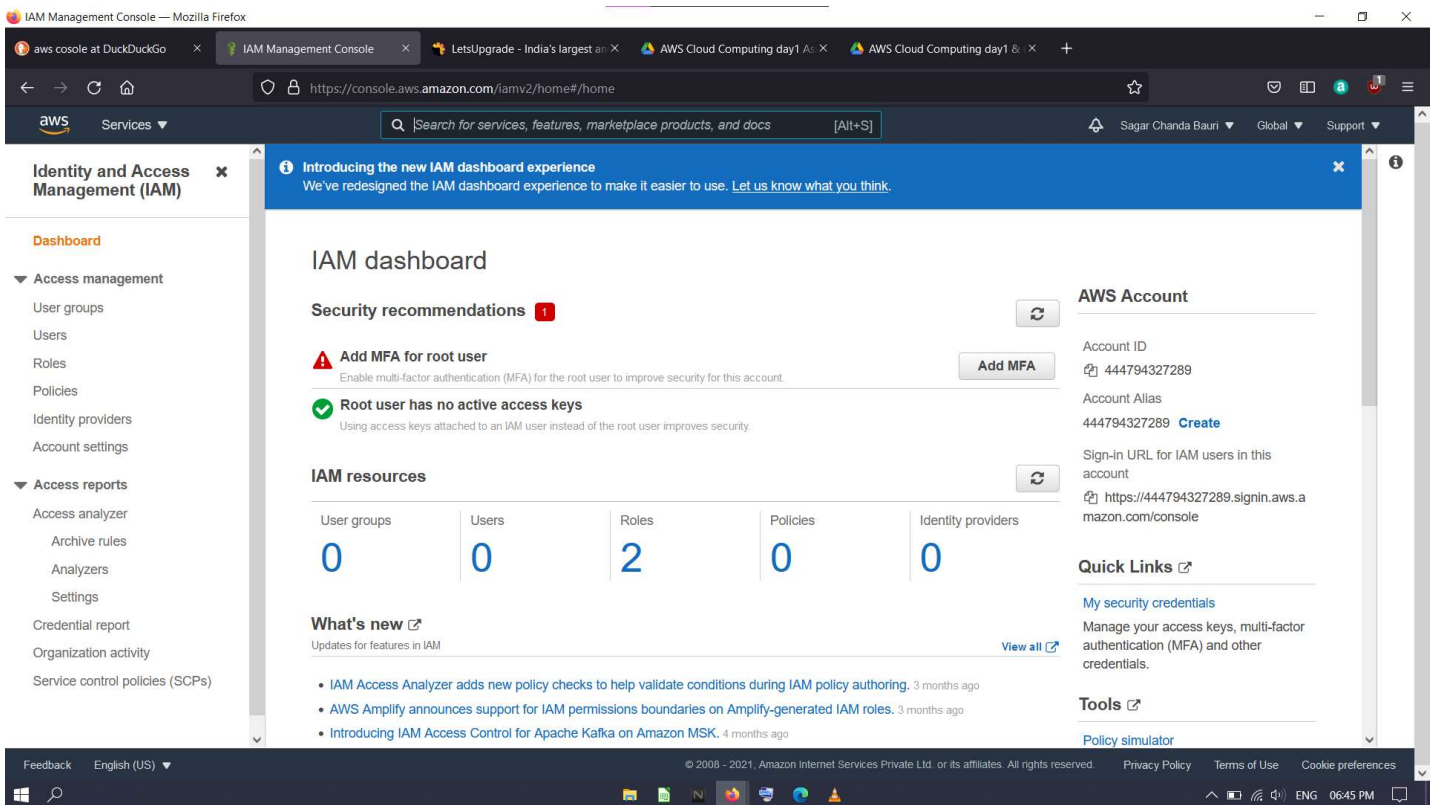


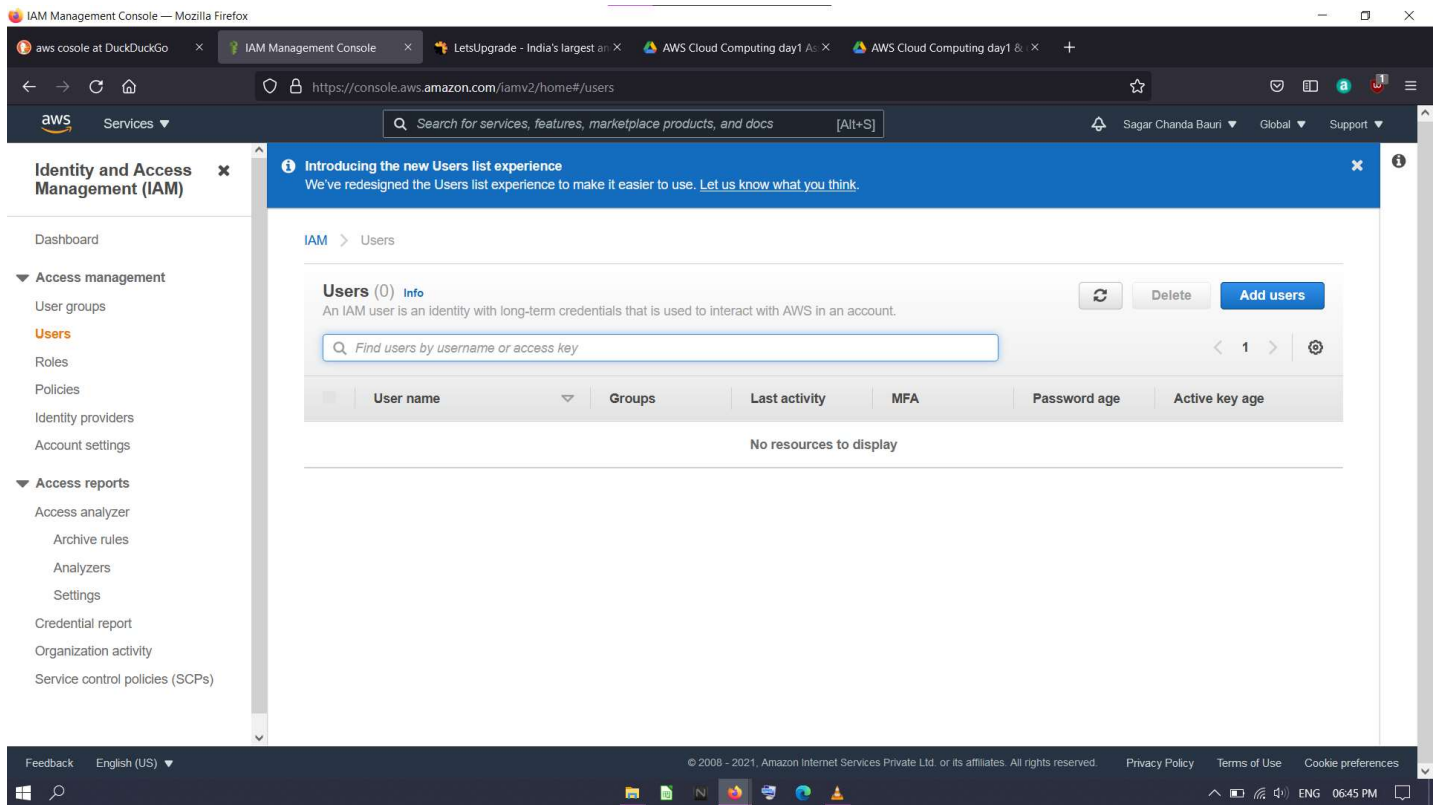
AFTER AWS ACCOUNT CREATION



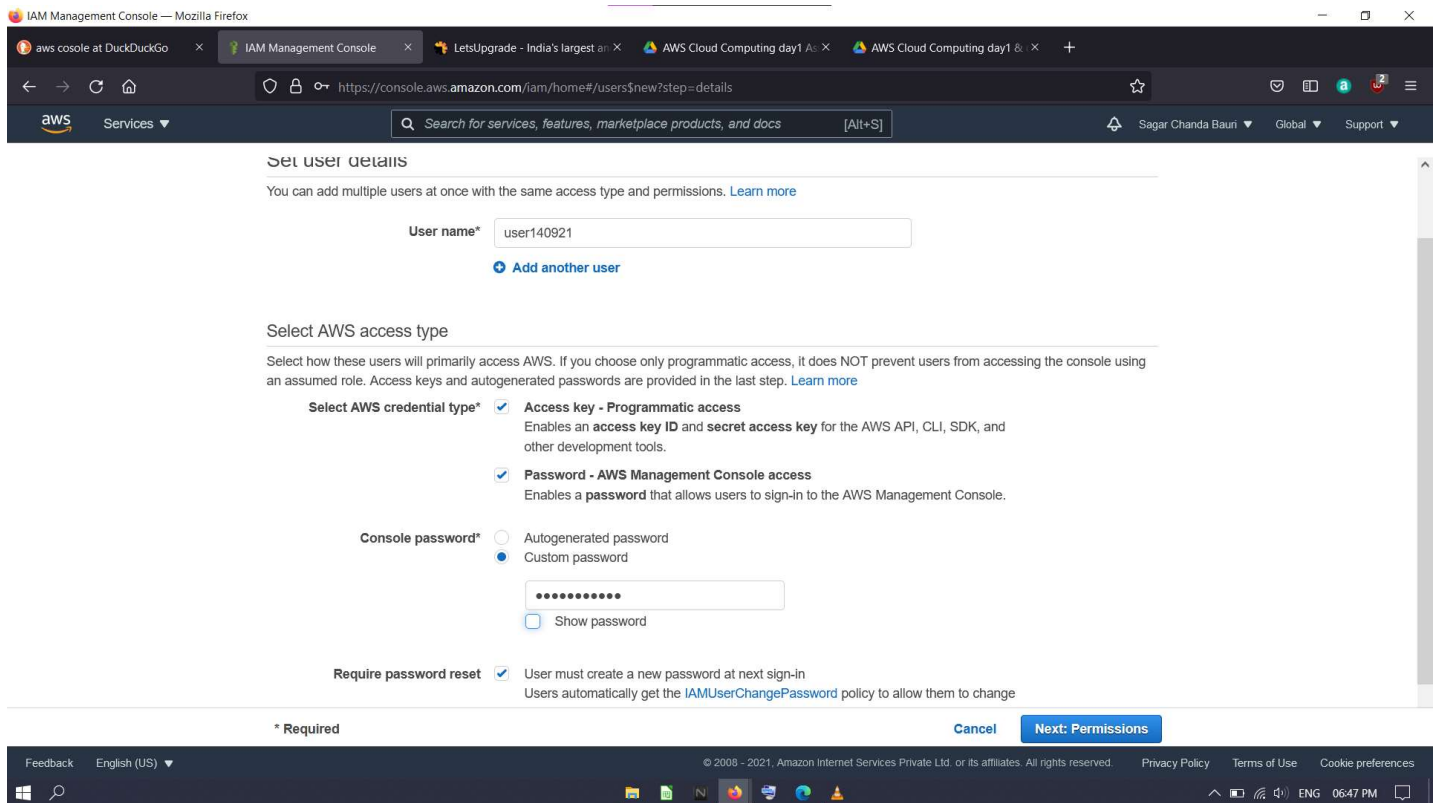
IAM dashboard



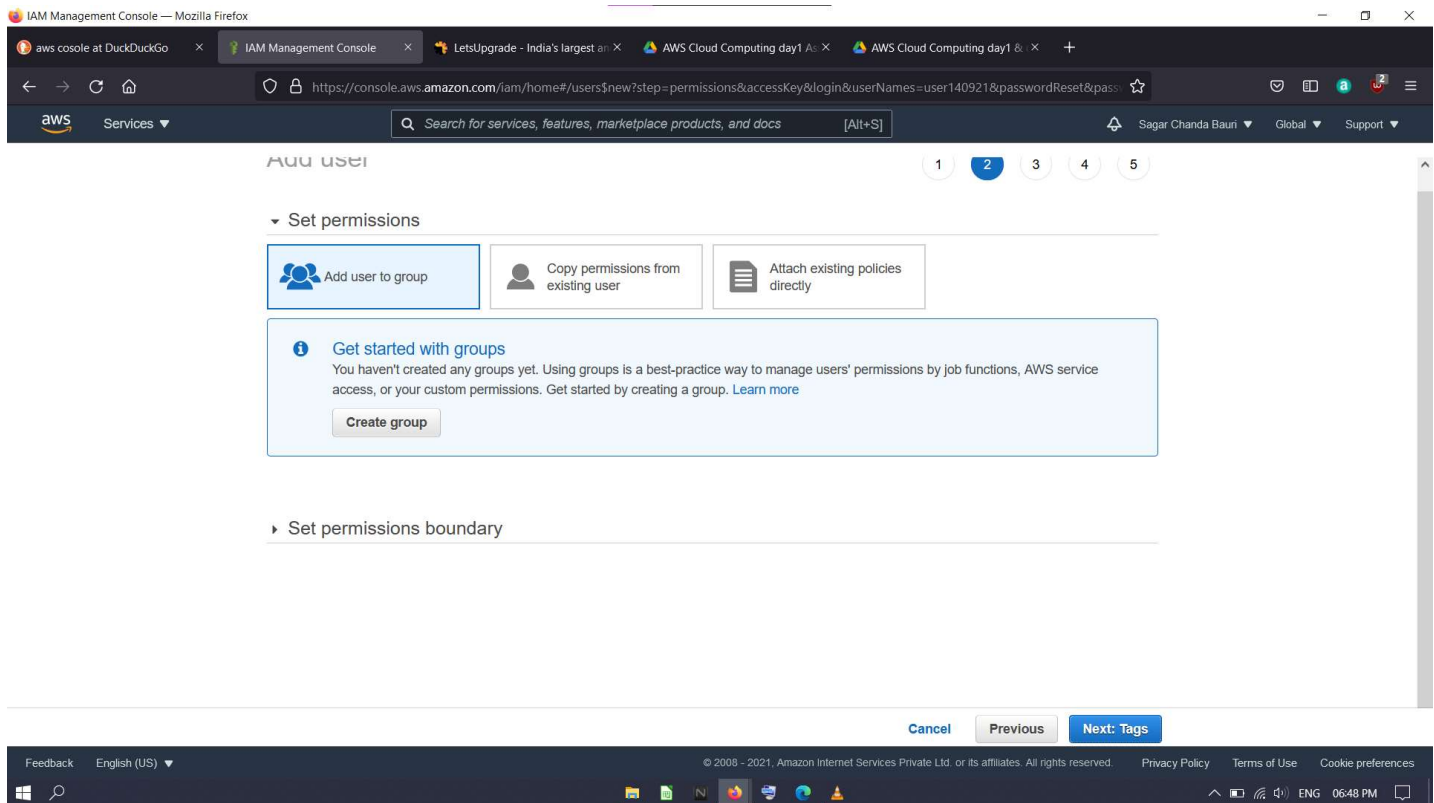
ADDING A USER



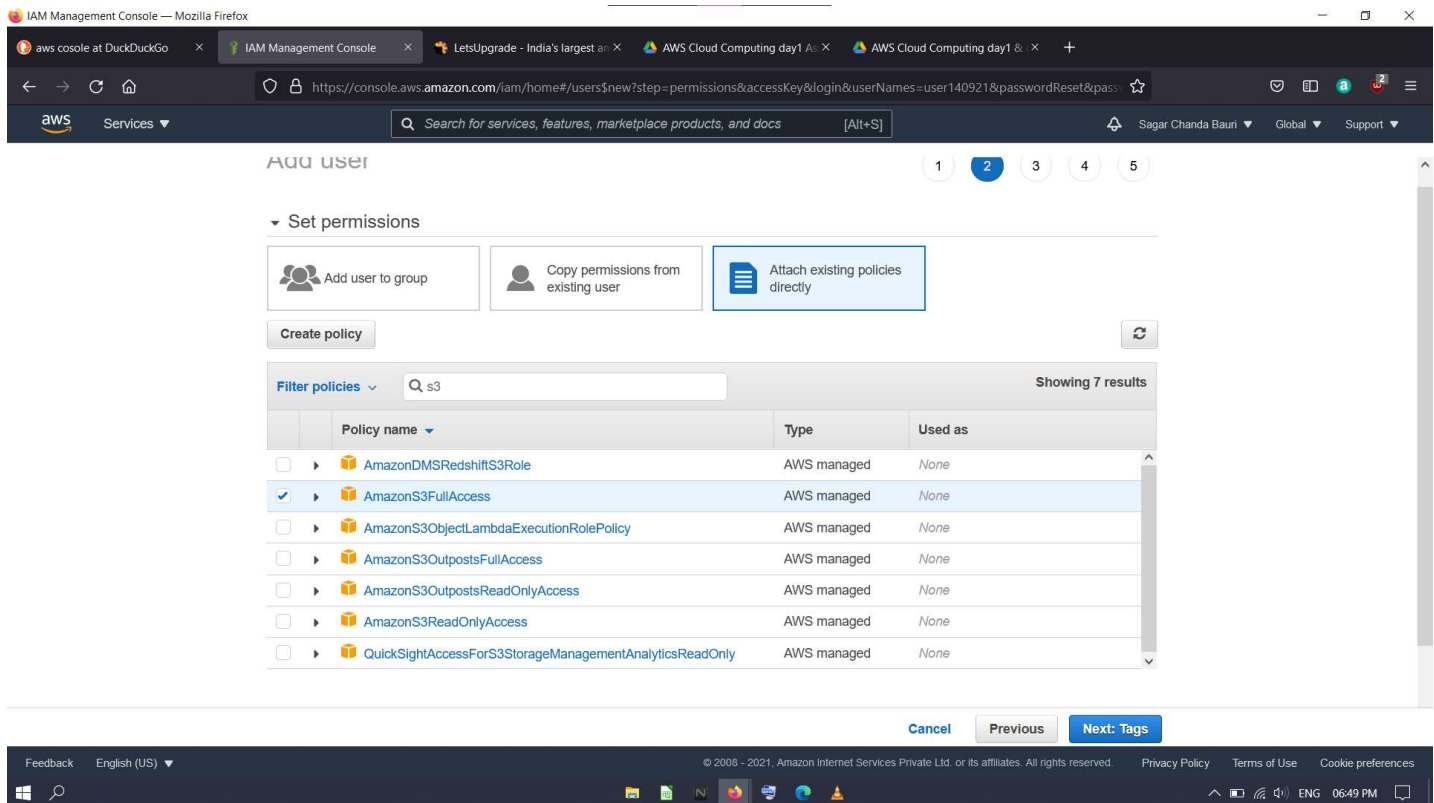
NEW USER BEING CREATED



SET PERMISSION



GIVING S3 FULL ACCESS



CREATE USER LAST STEP

aws

Services

Search for services, features, marketplace products, and docs

[Alt+S]

Sagar Chanda Bauri

Global

Support

Add user

12345

Review

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

User details

User name

user140921

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

SUCCESSFULL

aws

Services

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Global

Support

Add 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://444794327289.signin.aws.amazon.com/console>

Download .csv

User	Access key ID	Secret access key	Email login instructions
▶ user140921	AKIAWPD6O2D4TTN4BZ4B	***** Show	Send email

Close

DOWNLOADING .csv File

IAM Management Console — Mozilla Firefox

aws console at DuckDuckGo x IAM Management Console x LetsUpgrade - India's largest a AWS Cloud Computing day1 A: x AWS Cloud Computing day1 6: x

https://console.aws.amazon.com/iam/home#/users\$new?step=final&accessKey&login&userNames=user140921&passwordReset&passw

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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://444794327289.signin.aws.amazon.com/console>

[Download .csv](#)

	User	Access key ID	Secret access key	Email instructions
▶	user140921	AKIAWPD6O2D4TTN4BZ4B	***** Show	Send email

Opening new_user_credentials.csv

You have chosen to open:

new_user_credentials.csv

which is: Microsoft Excel Comma Separated Values File (197 bytes) from: blob:

What should Firefox do with this file?

☐ Open with Excel (default)

☒ Save File

☐ Do this automatically for files like this from now on.

[OK](#) [Cancel](#)

[Close](#)

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SELECTING USER140921

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Identity and Access Management (IAM)

Dashboard

Access management

- User groups
- Users**
- Roles
- Policies
- Identity providers
- Account settings

Access reports

- Access analyzer
- Archive rules
- Analyzers
- Settings
- Credential report
- Organization activity
- Service control policies (SCPs)

IAM > Users

Users (1) [Info](#) [Refresh](#) [Delete](#) [Add users](#)

An IAM user is an identity with long-term credentials that is used to interact with AWS in an account.

	User name	Groups	Last activity	MFA	Password age	Active key age
<input type="checkbox"/>	user140921	None	Never	None	✓ 2 minutes ago	✓ 2 minutes ago

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ARN NUMBER

Identity and Access Management (IAM)

Dashboard

- Access management
 - User groups
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- Access reports
 - Access analyzer
 - Archive rules
 - Analyzers
 - Settings
 - Credential report
 - Organization activity
 - Service control policies (SCPs)

Summary

User ARN arn:aws:iam::444794327289:user/user140921

Path /

Creation time 2021-09-15 18:52 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
IAMUserChangePassword	AWS managed policy

Permissions boundary (not set)

SIGNING OUT FROM MAIN ACCOUNT

Identity and Access Management (IAM)

Dashboard

- Access management
 - User groups
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 - Archive rules
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 - Settings
 - Credential report
 - Organization activity
 - Service control policies (SCPs)

Summary

User ARN arn:aws:iam::444794327289:user/user140921

Path /

Creation time 2021-09-15 18:52 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
IAMUserChangePassword	AWS managed policy

Permissions boundary (not set)

Sign Out

LOGGING AS AN IAM USER



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

☐ Remember this account

Next


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New to AWS?

Create a new AWS account

Host Static Web Apps in Minutes


AWS Amplify offers a simple Git-based workflow for deploying static web apps on AWS



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English

SET PASSWORD SECTION



You must change your password to continue

AWS account

444794327289

IAM user name

user140921

Old password

New password

Retype new password

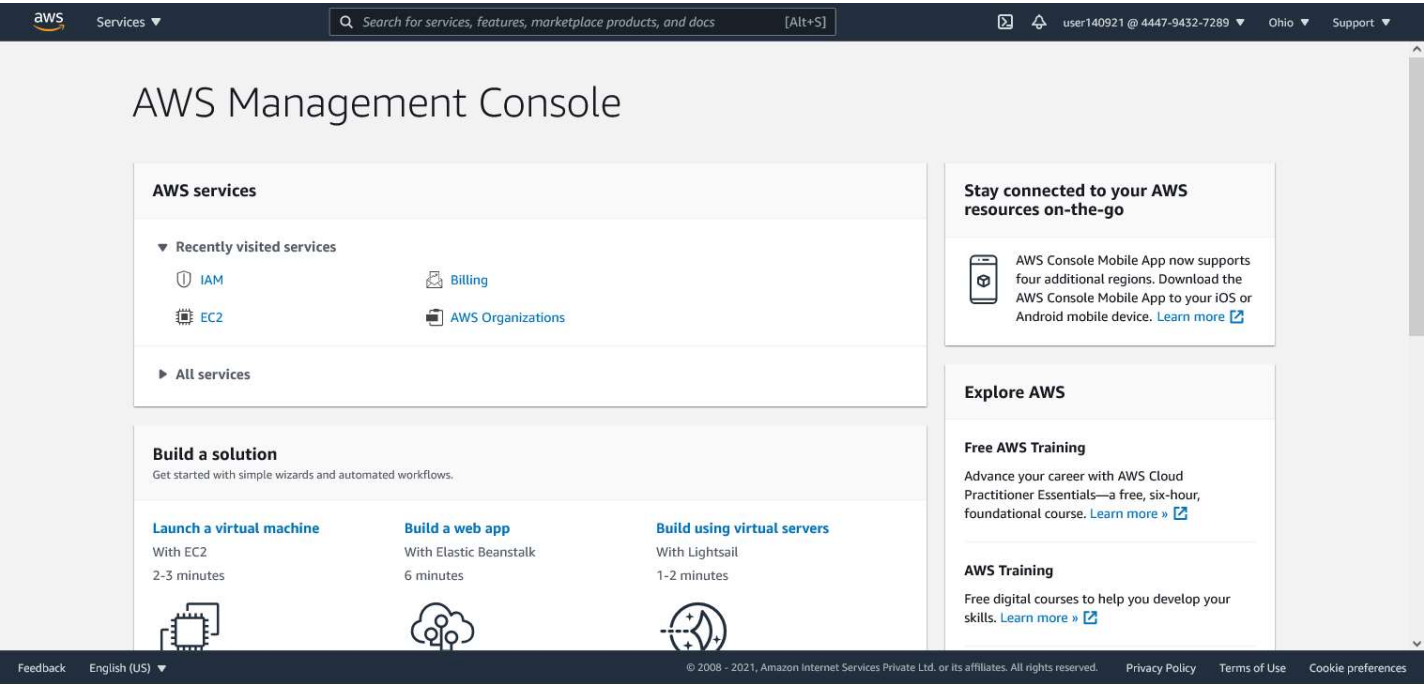
Confirm password change

[Sign in using root user email](#)

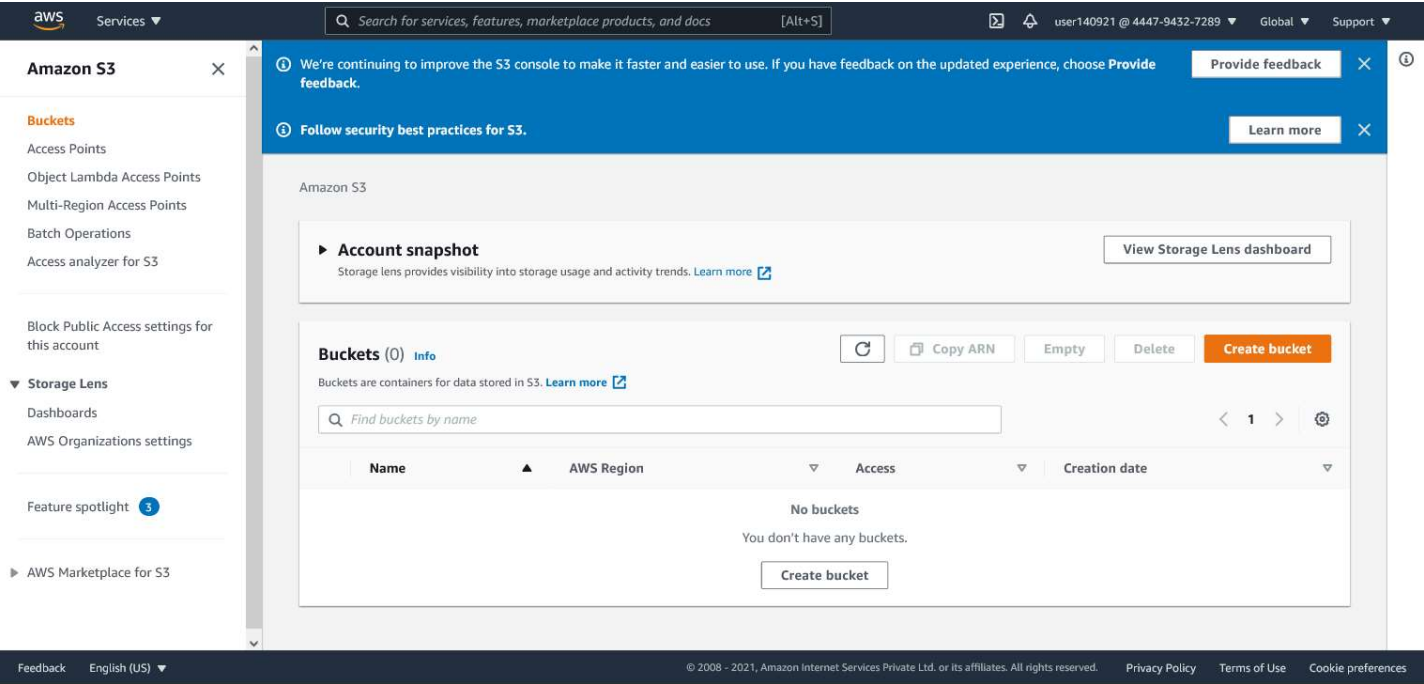
English

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AWS CONSOLE OF USER140921



CREATE BUCKET CHECKING



CREATE BUCKET ACCESS

aws

Services

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user140921 @ 4447-9432-7289

Global

Support

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](#).

Amazon S3

Create bucket

Create bucket [Info](#)

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

General configuration

Bucket name

myawsbucket

Bucket name must be unique and must not contain spaces or uppercase letters. [See rules for bucket naming](#)

AWS Region

US East (Ohio) us-east-2

Copy settings from existing bucket - optional

Only the bucket settings in the following configuration are copied.

Choose bucket

Block Public Access settings for this bucket

Public access is granted to buckets and objects through access control lists (ACLs), bucket policies, access point policies, or all. In order to ensure that public access to this bucket and its objects is blocked, turn on Block all public access. These settings apply only to this bucket and the objects it contains. [AWS resources that you own on Block all public access](#) bucket before you delete any of those objects from the bucket.

Feedback

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EC2 CHECKING

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user140921 @ 4447-9432-7289

Ohio

Support

New EC2 Experience

Tell us what you think

EC2 Dashboard

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

Volumes

Snapshots

Resources

EC2 Global view

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

This service is operating normally

Zones

Account attributes

Supported platforms

Default VPC

Settings

EBS encryption

Zones

EC2 Serial Console

Default credit specification

Console experiments

Explore AWS

10 Things You Can Do Today to Reduce AWS Costs

Explore how to effectively manage your AWS costs without compromising on performance or capacity. [Learn more](#)

Enable Best Price-Performance with AWS Graviton2

Feedback

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IAM DASHBOARD

aws

Services

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user140921 @ 4447-9-432-7289

Global

Support

Identity and Access Management (IAM)

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Access analyzer

Archive rules

Analizers

Settings

Credential report

Organization activity

Service control policies (SCPs)

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:444794327289:user/user140921 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:444794327289:user/user140921 is not authorized to perform: iam:ListMFADevices on resource: user/user140921

You do not have the permission required to perform this operation. Ask your administrator to add permissions.
User: arn:aws:iam:444794327289:user/user140921 is not authorized to perform: iam:ListAccessKeys on resource: user/nulluser140921

IAM resources

You do not have the permission required to perform this operation. Ask your administrator to add permissions.

AWS Account

You do not have the permission required to perform this operation. Ask your administrator to add permissions.
User: arn:aws:iam:444794327289:user/user140921 is not authorized to perform: iam:ListAccountAliases on resource: *

Quick Links

[My security credentials](#)
Manage your access keys, multi-factor authentication (MFA) and other credentials.

Feedback

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