

1. Created an IAM User (From Root User Console)

The screenshot shows the AWS IAM Management Console in a Microsoft Edge browser. The page title is 'Add user'. A success message indicates that users were successfully created. Below the message is a 'Download .csv' button. A table lists the created users, showing columns for User, Access key ID, Secret access key, and Email login instructions. The user 'nom' is listed with access key 'AKIA6JQLGTJFRRAWLEMN' and a secret key masked with asterisks. A 'Send email' link is provided for the user.

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://982497270347.signin.aws.amazon.com/console>

[Download .csv](#)

	User	Access key ID	Secret access key	Email login instructions
▶	nom	AKIA6JQLGTJFRRAWLEMN	***** Show	Send email

[Close](#)

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2. Attached AWS Managed Policy to the IAM User (S3 Full Access)

The screenshot shows the AWS IAM console in a Microsoft Edge browser. The 'Add user' wizard is in progress, specifically at step 2: 'Attach permissions'. A modal window titled 'Create group' is open, showing a list of AWS managed policies filtered by 's3'. The 'AmazonS3FullAccess' policy is selected with a checkbox.

Create group

Filter policies: s3 Showing 7 results

	Policy name	Type	Used as	Description
<input type="checkbox"/>	AmazonDMSRedshiftS3Role	AWS managed	None	Provides access to manage S3 settings for Redshift endpoints for DMS.
<input checked="" type="checkbox"/>	AmazonS3FullAccess	AWS managed	None	Provides full access to all buckets via the AWS Management Console.
<input type="checkbox"/>	AmazonS3ObjectLambdaExe...	AWS managed	None	Provides AWS Lambda functions permissions to interact with Amazon...
<input type="checkbox"/>	AmazonS3OutpostsFullAccess	AWS managed	None	Provides full access to Amazon S3 on Outposts via the AWS Manage...
<input type="checkbox"/>	AmazonS3OutpostsReadOnly...	AWS managed	None	Provides read only access to Amazon S3 on Outposts via the AWS Ma...
<input type="checkbox"/>	AmazonS3ReadOnlyAccess	AWS managed	None	Provides read only access to all buckets via the AWS Management Co...
<input type="checkbox"/>	QuickSightAccessForS3Stora...	AWS managed	None	Policy used by QuickSight team to access customer data produced b...

Buttons: Cancel, Create group

Bottom navigation: Cancel, Previous, Next: Tags

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3.1. Logged In as an IAM User using the Created Credentials.

Microsoft Edge File Edit View History Favourites Tools Profiles Tab Window Help

Amazon Web Services Sign-In x +

https://signin.aws.amazon.com/oauth?client_id=arn%3Aaws%3Asignin%3A%3A%3Aconsole%2Fcanvas&code_challenge=bfYpd9... InPrivate

aws

Sign in as IAM user

Account ID (12 digits) or account alias

IAM user name

Password


Sign in

[Sign in using root user email](#)

[Forgot password?](#)

Amazon Managed Streaming for Kafka

Fully managed and highly available Apache Kafka service

The diagram shows a central 'K' logo with wavy lines below it, representing a stream. This is surrounded by a circular flow of arrows, indicating a continuous process. On the left and right sides of the central element, there are horizontal lines with circular endpoints, resembling a bus or a network interface. A purple padlock icon is positioned at the top right of the circular flow, suggesting security or access control.

English

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Taskbar icons: Finder, Launchpad, Safari, Mail, Spotlight, Photos, Calendar (SEP 12), Reminders, Notes, App Store, System Preferences, Firefox, Telegram, Edge, Chrome, HomePod, VLC, and Trash.

3.2. IAM User Dashboard (Landed after login)

The screenshot shows the AWS Management Console interface in a Microsoft Edge browser. The browser's address bar displays the URL `https://us-east-2.console.aws.amazon.com/console/home?region=us-east-2#`. The console header includes the AWS logo, a search bar with the placeholder text "Search for services, features, marketplace products, and docs", and user information for "nom @ 9824-9727-0347" in the "Ohio" region. The main content area is titled "AWS Management Console" and is divided into several sections:

- AWS services**: A section with a dropdown for "Recently visited services" (containing the text "Your recently visited AWS services appear here.") and a link for "All services".
- Stay connected to your AWS resources on-the-go**: A section featuring a mobile app icon and text stating: "AWS Console Mobile App now supports four additional regions. Download the AWS Console Mobile App to your iOS or Android mobile device. [Learn more](#)".
- Build a solution**: A section with the subtitle "Get started with simple wizards and automated workflows." containing three cards:
 - Launch a virtual machine**: "With EC2", "2-3 minutes", accompanied by a server icon.
 - Build a web app**: "With Elastic Beanstalk", "6 minutes", accompanied by a cloud icon with people.
 - Build using virtual servers**: "With Lightsail", "1-2 minutes", accompanied by a server icon with a plus sign.
- Explore AWS**: A section with two featured services:
 - Amazon Redshift**: "Fast, simple, cost-effective data warehouse that can extend queries to your data lake. [Learn more](#)".
 - Run Serverless Containers with AWS Fargate**: "AWS Fargate runs and scales your containers without having to manage servers or clusters."

The footer of the console includes a "Feedback" link, the language "English (US)", a copyright notice "© 2008 - 2021, Amazon Internet Services Private Ltd. or its affiliates. All rights reserved.", and links for "Privacy Policy", "Terms of Use", and "Cookie preferences". The macOS dock at the bottom of the screen shows various application icons, including Finder, Launchpad, Safari, Mail, and the AWS Management Console icon.

3.3. IAM Dashboard (As an IAM User: Permission Unavailable)

The screenshot shows the AWS IAM Management Console in a Microsoft Edge browser. The user is logged in as 'nom' with ID '9824-9727-0347'. The dashboard displays several error messages indicating that the user does not have the necessary permissions to perform certain operations.

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)

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::982497270347:user/nom` 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::982497270347:user/nom` is not authorized to perform: `iam:ListMFADevices` on resource: `user nom`
- ✖** You do not have the permission required to perform this operation. Ask your administrator to add permissions.
User: `arn:aws:iam::982497270347:user/nom` is not authorized to perform: `iam:ListAccessKeys` on resource: `user nullnom`

IAM resources

- ✖** You do not have the permission required to perform this operation. Ask your administrator to add permissions.
User: `arn:aws:iam::982497270347:user/nom` is not authorized to perform: `iam:GetAccountSummary` on resource: `*`

AWS Account

- ✖** You do not have the permission required to perform this operation. Ask your administrator to add permissions.
User: `arn:aws:iam::982497270347:user/nom` 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.

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3.4. EC2 Dashboard (As an IAM User: Permission Unavailable)

The screenshot shows the AWS Management Console for the EC2 service in the US East (Ohio) region. The interface is in English (US) and the user is logged in as 'nom' with ID '9824-9727-0347'. The dashboard is titled 'Resources' and lists various EC2 resources, all of which are marked with a red 'API Error' icon. The resources listed are:

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

Below the resource list, there is a 'Launch instance' section with a 'Launch instance' button. A note states: 'Note: Your Instances will launch in the US East (Ohio) Region'. The right sidebar contains 'Account attributes' and 'Explore AWS' sections. The bottom of the screen shows the macOS dock with various application icons.

3.5. S3 Dashboard (As an IAM User: Permission Available)

The screenshot shows the Amazon S3 Management Console interface in a Microsoft Edge browser window. The browser's address bar displays the URL `https://s3.console.aws.amazon.com/s3/home?region=us-east-2#`. The page features a dark blue header with the AWS logo, a search bar, and user information. A left-hand navigation pane lists various S3 services and features. The main content area includes a blue banner with announcements, an 'Account snapshot' section with a 'View Storage Lens dashboard' button, and a 'Buckets (0)' section. The 'Buckets' section shows a search bar and a table with columns for Name, AWS Region, Access, and Creation date. Below the table, a message states 'No buckets' and 'You don't have any buckets.' with a 'Create bucket' button. The footer contains links for Feedback, English (US), and copyright information.

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 **3**

► 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** **View Storage Lens dashboard**

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

Buckets (0) [Info](#) [Refresh](#) [Copy ARN](#) [Empty](#) [Delete](#) [Create bucket](#)

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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