

## IAM User Dashboard

aws

Services

Q iam

sevignesh

Global

Support

Add userDelete user

Find users by username or access key

Showing 1 result

<input type="checkbox"/>	User name	Groups	Access key age	Password age	Last activity	MFA
<input type="checkbox"/>	iam-admin	None	10 days	10 days	Yesterday	Not enabled

## IAM User Details

aws

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User ARNarn:aws:iam::824650580402:user/iam-admin

Path/

Creation time2021-01-19 11:18 UTC+0530

PermissionsGroupsTagsSecurity credentialsAccess Advisor

Permissions policies (2 policies applied)

Add permissionsAdd inline policy

Policy name	Policy type	
Attached directly		
AmazonEC2FullAccess	AWS managed policy	✕
AmazonS3FullAccess	AWS managed policy	✕
Permissions boundary (not set)		

## EC2 Dashboard of IAM user

The screenshot shows the AWS Management Console for the EC2 service. The top navigation bar includes the AWS logo, a search bar, and the user's account information (iam-admin @ 8246-5058-0402) and region (N. Virginia). A blue banner at the top right welcomes the user to the new EC2 console and provides instructions on how to switch between the old and new versions. The left sidebar contains a navigation menu with options like EC2 Dashboard, Events, Tags, Limits, and a dropdown for Instances. The main content area is titled 'Resources' and displays a table of EC2 resources in the US East (N. Virginia) Region. The table shows counts for various resource types, all of which are currently at zero. On the right side of the main content area, there is a section for 'Account attributes' which includes links to supported platforms, default VPC, settings, EBS encryption, zones, and default credit specification.

Resources	
You are using the following Amazon EC2 resources in the US East (N. Virginia) Region:	
Instances (running)	0
Elastic IPs	0
Key pairs	0
Placement groups	0
Snapshots	0
Dedicated Hosts	0
Instances	0
Load balancers	0
Security groups	0
Volumes	0

## S3 Dashboard of IAM user

The screenshot shows the AWS Management Console for the S3 service. The top navigation bar is similar to the EC2 dashboard, showing the user's account information and region. A blue banner at the top right informs the user that the S3 console is being improved and provides a link to provide feedback. The left sidebar contains a navigation menu with options like Buckets, Access Points, Batch Operations, Access analyzer for S3, Block Public Access settings for account, and a dropdown for Storage Lens. The main content area is titled 'Amazon S3' and displays a section for 'Buckets (0)'. It includes a search bar to find buckets by name and a table with columns for Name, Region, Access, and Creation date. Since there are no buckets, the table is empty, and a message states 'No buckets. You don't have any buckets.' with a 'Create bucket' button.

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