

Assignment 2

SS1:User console

The screenshot displays the AWS IAM console interface. The left-hand navigation pane is titled 'Identity and Access Management (IAM)' and includes sections for 'Dashboard', 'Access management' (with links to Groups, Users, Roles, Policies, Identity providers, and Account settings), 'Access reports' (with links to Access analyzer, Archive rules, Analyzers, Settings, Credential report, and Organization activity), and 'Feedback'. The main content area is titled 'Users > Rahuluser1' and shows a 'Summary' tab. The summary includes the 'User ARN' (arn:aws:iam::252118575529:user/Rahuluser1), 'Path' (/), and 'Creation time' (2021-01-24 18:31 UTC+0530). Below this, there are tabs for 'Permissions', 'Groups', 'Tags', 'Security credentials', and 'Access Advisor'. The 'Permissions' tab is active, showing 'Permissions policies (1 policy applied)'. A table lists the attached policies, with one entry: 'AmazonS3FullAccess' (AWS managed policy). There is also a 'Permissions boundary (not set)' section. The bottom of the screen shows a Windows taskbar with various application icons and a system tray with the date and time (20:02, 24-01-2021).

Assignment 2 - Google Drive x IAM Management Console x +

console.aws.amazon.com/iam/home?region=ap-south-1#/users/Rahuluser1

aws Services Search for services, features, marketplace products, and docs [Alt+S]

Vikash Global Support

Identity and Access Management (IAM)

Dashboard

Access management

Groups

Users

Roles

Policies

Identity providers

Account settings

Access reports

Access analyzer

Archive rules

Analyzers

Settings

Credential report

Organization activity

Users > Rahuluser1

Summary

Delete user ?

User ARN arn:aws:iam::252118575529:user/Rahuluser1

Path /

Creation time 2021-01-24 18:31 UTC+0530

Permissions Groups Tags Security credentials Access Advisor

Permissions policies (1 policy applied)

Add permissions Add inline policy

Policy name	Policy type
Attached directly	
AmazonS3FullAccess	AWS managed policy

Permissions boundary (not set)

Activate Windows Go to Settings to activate Windows.

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20:02 24-01-2021

s3 console/ec2 console

The screenshot shows the Amazon S3 console interface. The left sidebar contains navigation options like Buckets, Access points, Batch Operations, and Account settings. The main content area displays the 'fireworks123456' bucket. Under the 'Objects' tab, there is a table with one object: 'Fireworks.jpg', which is a jpg file, 96.4 KB in size, and stored in the Standard storage class. The object was last modified on January 24, 2021, at 19:42:56 (UTC+05:30). The console also shows a search bar, a list of actions (Delete, Create folder, Upload), and a status bar at the bottom with feedback, language settings, and copyright information.

Amazon S3 > fireworks123456

fireworks123456

Objects | Properties | Permissions | Metrics | Management | Access points

Objects (1)

Objects are the fundamental entities stored in Amazon S3. For others to access your objects, you'll need to explicitly grant them permissions. [Learn more](#)

<input type="checkbox"/>	Name	Type	Last modified	Size	Storage class
<input type="checkbox"/>	Fireworks.jpg	jpg	January 24, 2021, 19:42:56 (UTC+05:30)	96.4 KB	Standard

Activate Windows
Go to Settings to activate Windows.

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The screenshot shows the Amazon EC2 console interface. The left sidebar contains navigation options like EC2 Dashboard, Events, Tags, Limits, and Instances. The main content area displays the 'Resources' section, which lists various Amazon EC2 resources in the Asia Pacific (Mumbai) Region. The resources listed are: Instances (running), Elastic IPs, Key pairs, Placement groups, Snapshots, Dedicated Hosts, Instances, Load balancers, Security groups, and Volumes. Each resource has a red 'API Error' icon next to it. Below the resources list, there is a blue box with a message: 'Easily size, configure, and deploy Microsoft SQL Server Always On availability groups on AWS using the AWS Launch Wizard for SQL Server. [Learn more](#)'. The console also shows a 'Launch instance' section and a 'Launch Custom AMIs with Fast Snapshot Restore (FSR)' section. The status bar at the bottom includes feedback, language settings, and copyright information.

ap-south-1.console.aws.amazon.com/ec2/v2/home?region=ap-south-1#Home:

Resources

You are using the following Amazon EC2 resources in the Asia Pacific (Mumbai) Region:

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

Easily size, configure, and deploy Microsoft SQL Server Always On availability groups on AWS using the AWS Launch Wizard for SQL Server. [Learn more](#)

Launch instance

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

Account attributes

[Supported platforms](#)

[Default VPC](#)

Settings

[EBS encryption](#)

[Zones](#)

[Default credit specification](#)

[Console experiments](#)

Explore AWS

Launch Custom AMIs with Fast Snapshot Restore (FSR)

Reduce instance boot times and improve disaster recovery objectives with FSR. [Learn more](#)

Activate Windows
Go to Settings to activate Windows.

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