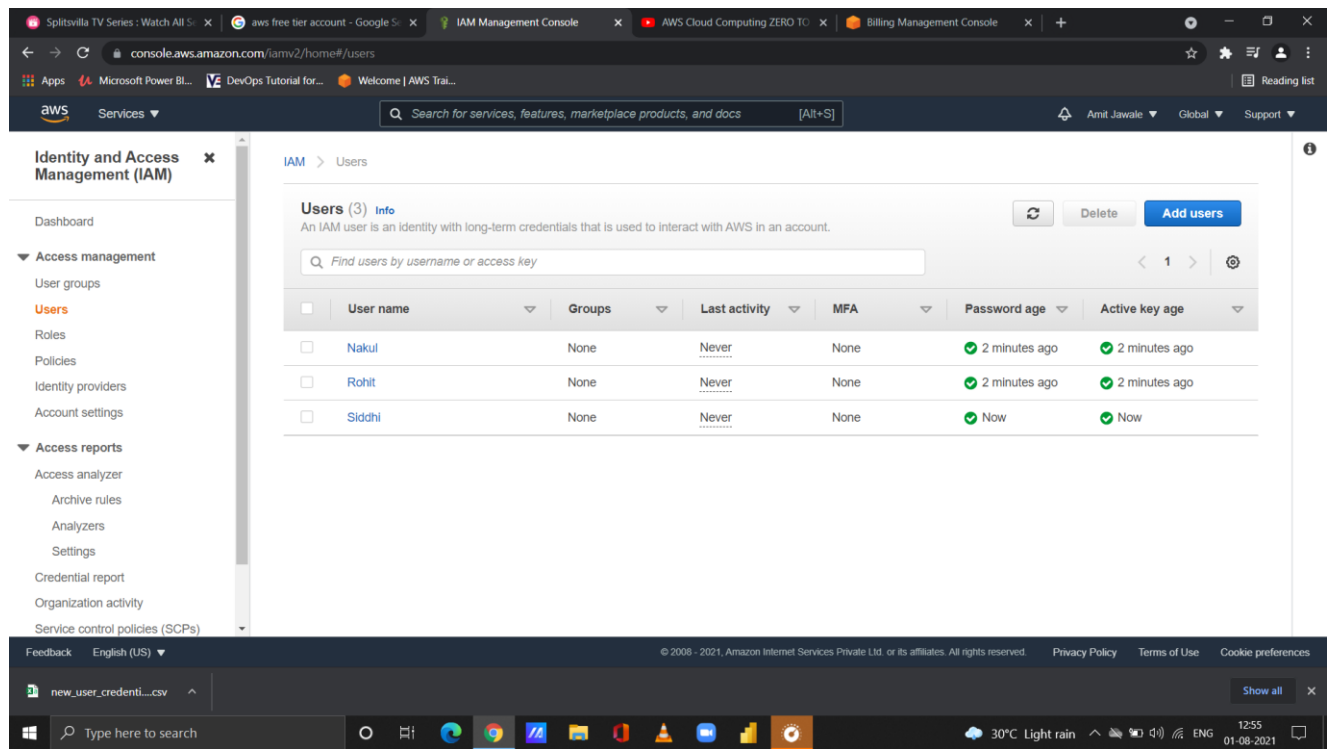


3 users created

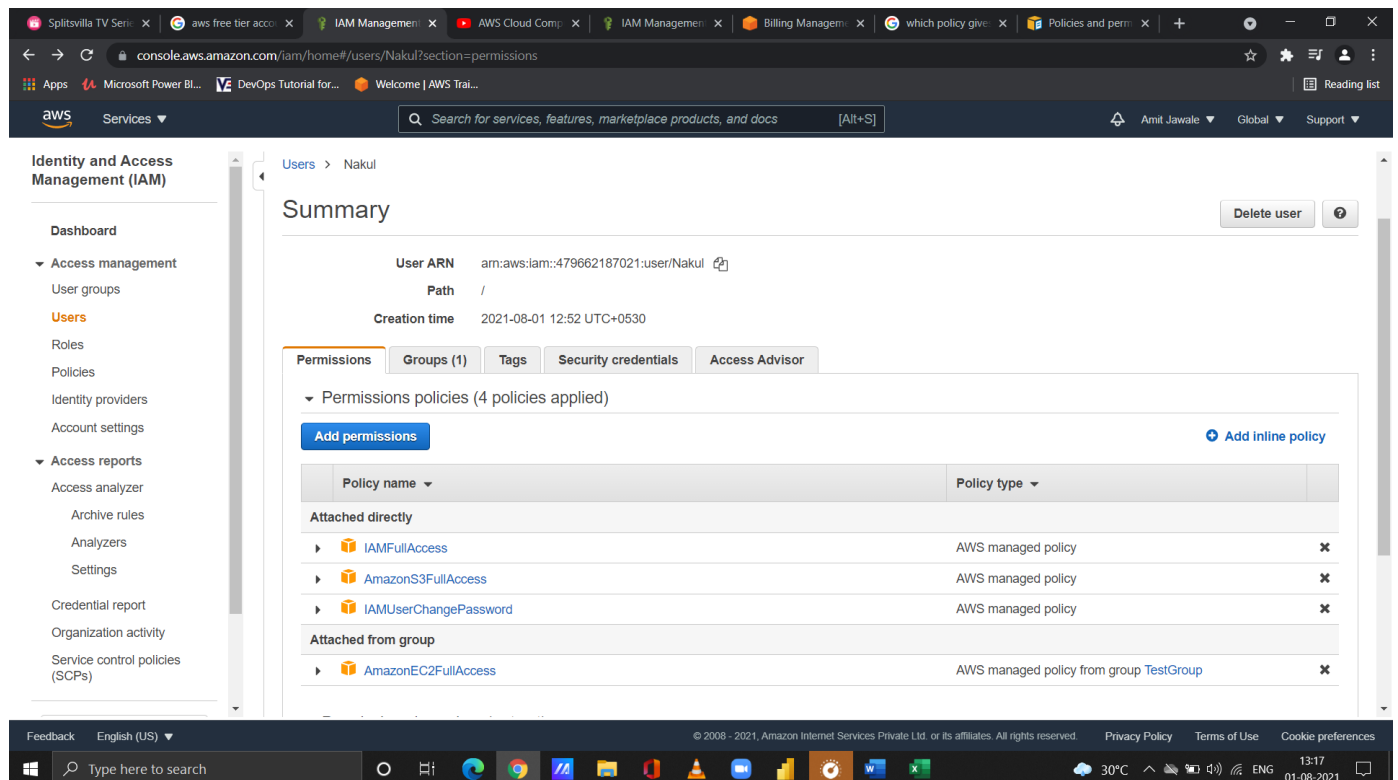


User permission (Own and Group)

User NAKUL has access to

1. S3 full access (own)
2. E2 access (from group)
3. IAM access

Other 2 users have only 1 & 2 permissions



User group and permission

The screenshot shows the AWS IAM console interface. The left sidebar contains the 'Identity and Access Management (IAM)' menu with options like Dashboard, Access management, User groups, Users, Roles, Policies, Identity providers, Account settings, Access reports, Access analyzer, Archive rules, Analyzers, Settings, Credential report, Organization activity, and Service control policies (SCPs). The main content area is titled 'TestGroup' and has a 'Delete' button. Below the title is a 'Summary' section with fields for 'User group name' (TestGroup), 'Creation time' (August 01, 2021, 13:06 (UTC+05:30)), and 'ARN' (arn:aws:iam::479662187021:group/TestGroup). There are 'Edit' and 'Delete' buttons. Below the summary is a tabbed interface with 'Users', 'Permissions', and 'Access advisor'. The 'Users' tab is active, showing 'Users in this group (3)' with an 'Info' link. A description states: 'An IAM user is an entity that you create in AWS to represent the person or application that uses it to interact with AWS.' There are buttons for 'Remove users' and 'Add users'. A search bar is present. Below is a table with columns: 'User name', 'Groups', 'Last activity', and 'Creation time'. The table lists three users: Rohit, Nakul, and Siddhi, each with 1 group and 'None' last activity. The bottom of the screen shows a Windows taskbar with various application icons and a system tray with the date and time (13:08, 01-08-2021).

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)

TestGroup

Delete

Summary

Edit

User group name: TestGroup

Creation time: August 01, 2021, 13:06 (UTC+05:30)

ARN: arn:aws:iam::479662187021:group/TestGroup

Users | Permissions | Access advisor

Users in this group (3) Info

An IAM user is an entity that you create in AWS to represent the person or application that uses it to interact with AWS.

Remove users Add users

Search

<input type="checkbox"/>	User name	Groups	Last activity	Creation time
<input type="checkbox"/>	Rohit	1	None	15 minutes ago
<input type="checkbox"/>	Nakul	1	None	15 minutes ago
<input type="checkbox"/>	Siddhi	1	None	13 minutes ago

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Type here to search

30°C 13:08 01-08-2021

The screenshot shows the AWS IAM console interface, specifically the 'Permissions' tab for the 'TestGroup' user group. The left sidebar is the same as the previous screenshot. The main content area is titled 'TestGroup' and has a 'Delete' button. Below the title is a 'Summary' section with fields for 'User group name' (TestGroup), 'Creation time' (August 01, 2021, 13:06 (UTC+05:30)), and 'ARN' (arn:aws:iam::479662187021:group/TestGroup). There are 'Edit' and 'Delete' buttons. Below the summary is a tabbed interface with 'Users', 'Permissions', and 'Access advisor'. The 'Permissions' tab is active, showing 'Permissions policies (1)' with an 'Info' link. A description states: 'You can attach up to 10 managed policies.' There are buttons for 'Simulate', 'Remove', and 'Add permissions'. A search bar is present. Below is a table with columns: 'Policy Name', 'Type', and 'Description'. The table lists one policy: 'AmazonEC2FullAccess', which is 'AWS managed' and 'Provides full access to Amazon EC2 via the AWS Management Console.' The bottom of the screen shows a Windows taskbar with various application icons and a system tray with the date and time (13:07, 01-08-2021).

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)

TestGroup

Delete

Summary

Edit

User group name: TestGroup

Creation time: August 01, 2021, 13:06 (UTC+05:30)

ARN: arn:aws:iam::479662187021:group/TestGroup

Users | Permissions | Access advisor

Permissions policies (1) Info

You can attach up to 10 managed policies.

Simulate Remove Add permissions

Filter policies by property or policy name and press enter

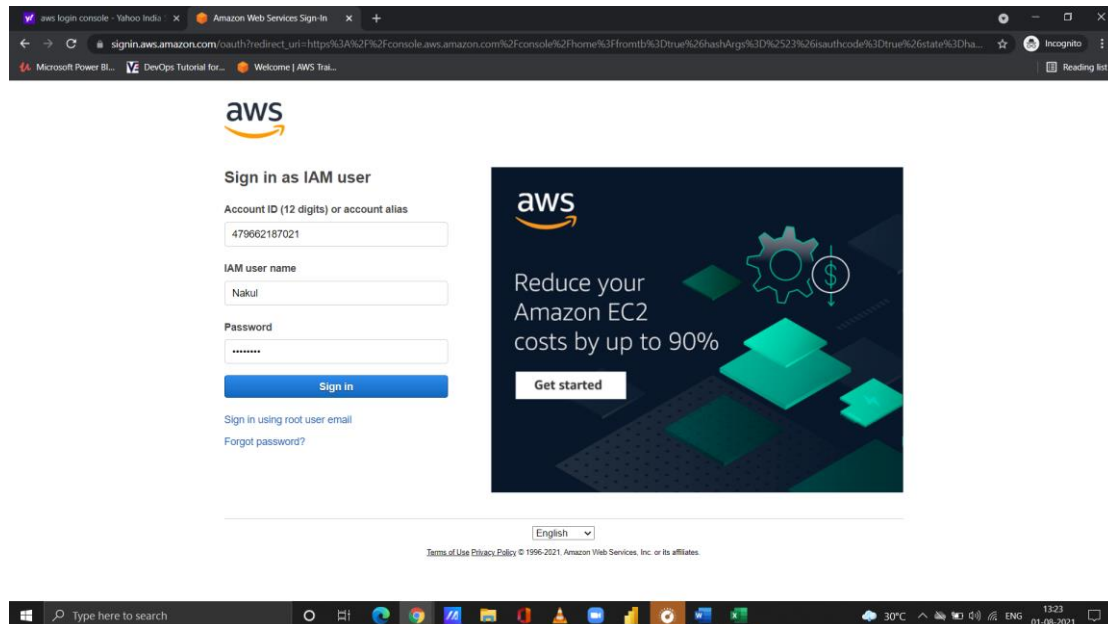
<input type="checkbox"/>	Policy Name	Type	Description
<input type="checkbox"/>	AmazonEC2FullAccess	AWS managed	Provides full access to Amazon EC2 via the AWS Management Console.

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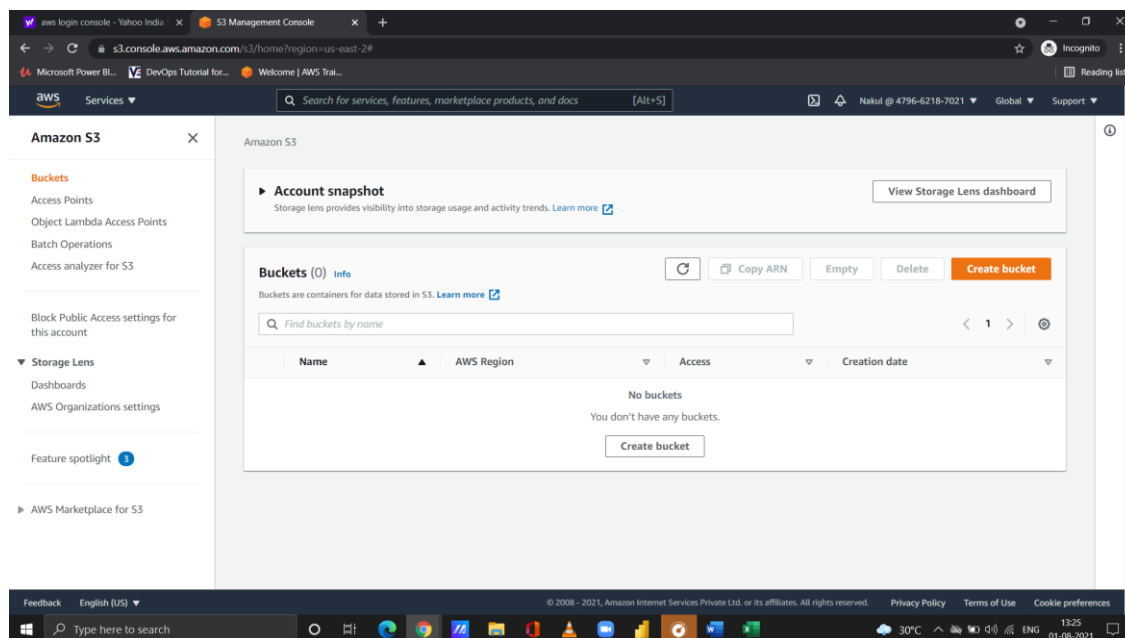
Type here to search

30°C 13:07 01-08-2021

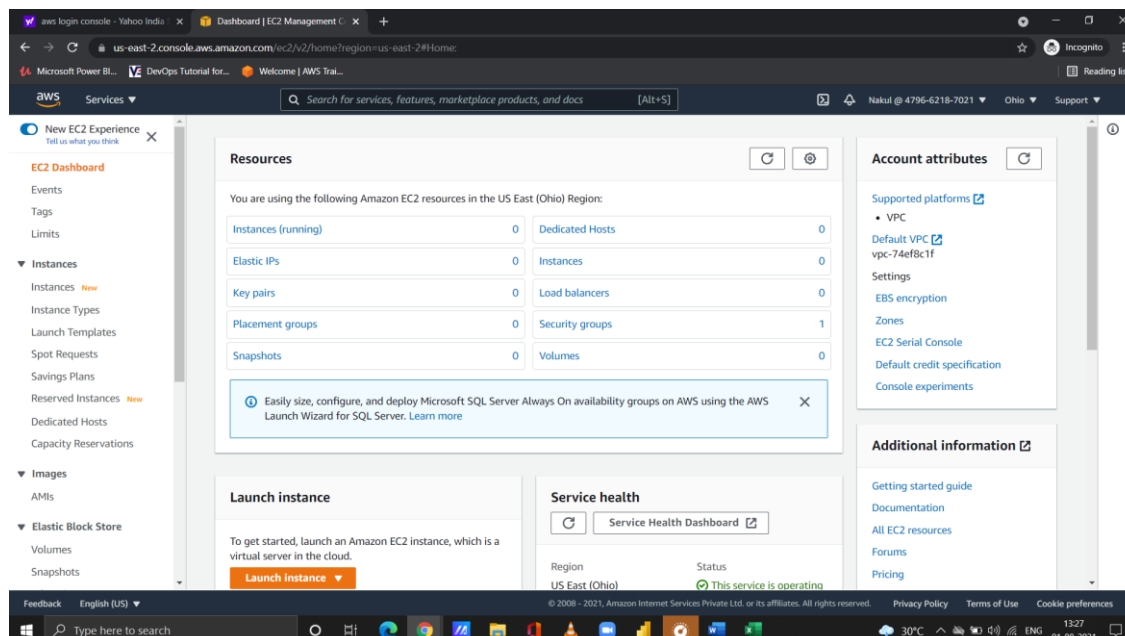
User Nakul logged in IAM



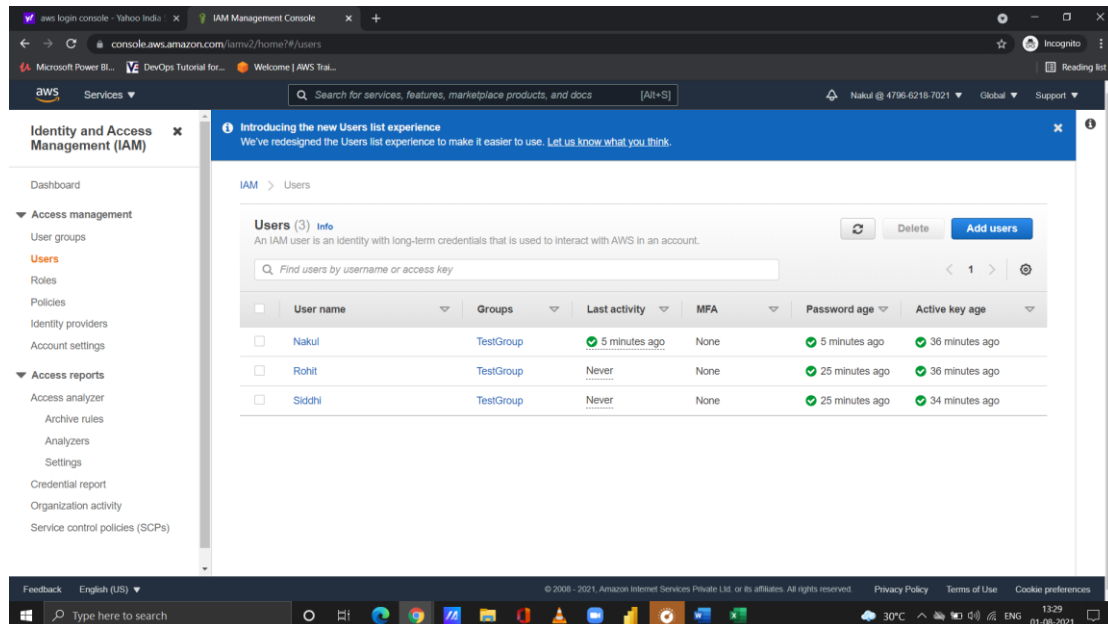
Has S3 access



Has EC2 access



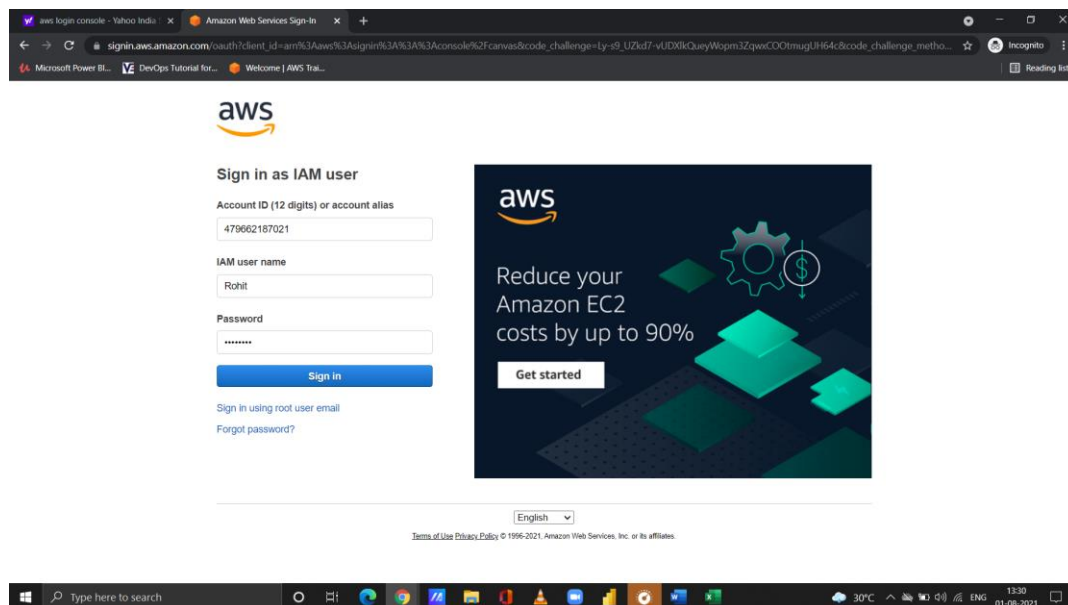
User Nakul has IAM access



The screenshot shows the AWS IAM console interface. The left sidebar contains navigation links for Identity and Access Management (IAM), Access management, Access reports, and Feedback. The main content area displays the 'Users' list with a table of three users: Nakul, Rohit, and Siddhi. Each user is associated with the 'TestGroup' and has 'Never' last activity. The table also shows MFA status, password age, and active key age.

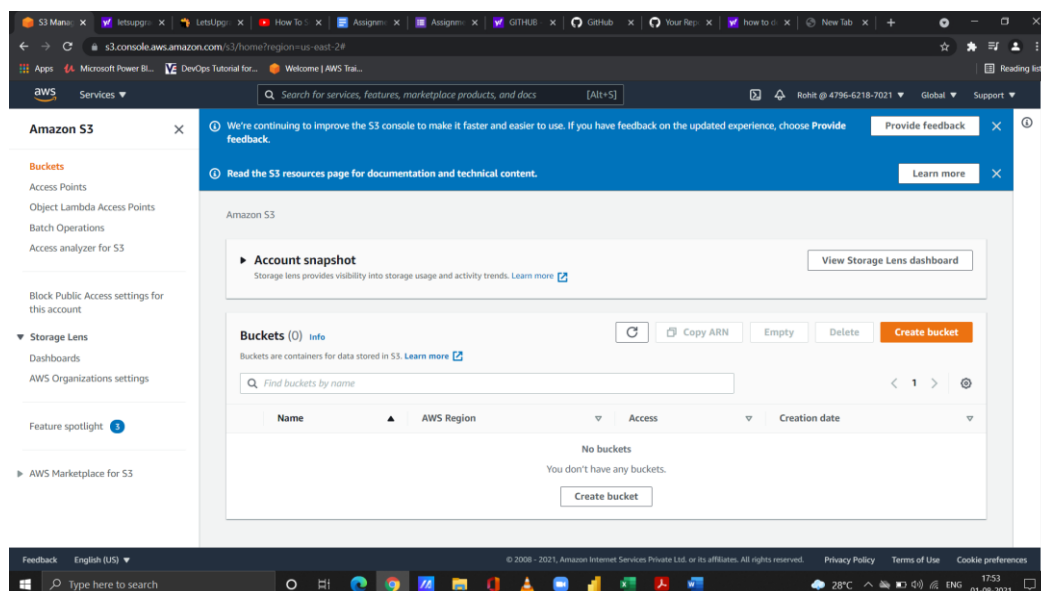
	User name	Groups	Last activity	MFA	Password age	Active key age
<input type="checkbox"/>	Nakul	TestGroup	5 minutes ago	None	5 minutes ago	36 minutes ago
<input type="checkbox"/>	Rohit	TestGroup	Never	None	25 minutes ago	36 minutes ago
<input type="checkbox"/>	Siddhi	TestGroup	Never	None	25 minutes ago	34 minutes ago

User Rohit logged on IAM



The screenshot shows the AWS IAM console 'Sign in as IAM user' page. The page includes a form for signing in with an account ID, IAM user name, and password. The account ID is 479662187021 and the IAM user name is Rohit. The password is masked with asterisks. A 'Sign in' button is present. To the right of the form is a promotional banner for AWS EC2, stating 'Reduce your Amazon EC2 costs by up to 90%' with a 'Get started' button. The bottom of the page shows the AWS logo, a language dropdown set to English, and a link to the Terms of Use.

Has S3 access



The screenshot shows the AWS S3 console interface. The left sidebar contains navigation links for Amazon S3, Buckets, Access Points, Object Lambda Access Points, Batch Operations, Access analyzer for S3, Block Public Access settings for this account, Storage Lens, Dashboards, AWS Organizations settings, Feature spotlight, and AWS Marketplace for S3. The main content area displays the 'Buckets' list with a table of zero buckets. The table has columns for Name, AWS Region, Access, and Creation date. A 'Create bucket' button is visible at the bottom of the table.

Name	AWS Region	Access	Creation date
No buckets			

Has EC2 access

The screenshot shows the AWS Management Console for the EC2 Dashboard. The user is logged in as Rohit @ 4796-6218-7021 in the US East (Ohio) region. The dashboard displays a summary of EC2 resources in the US East (Ohio) Region. A table lists the following resources and their counts:

Resource	Count
Instances (running)	0
Elastic IPs	0
Key pairs	0
Placement groups	0
Snapshots	0
Dedicated Hosts	0
Instances	0
Load balancers	0
Security groups	1
Volumes	0

A notification banner at the top states: "You are using the following Amazon EC2 resources in the US East (Ohio) Region:". Below this, a table lists the resources and their counts. A "Launch instance" button is visible. The "Service health" section shows that the EC2 service is operating. The "Account attributes" section lists supported platforms, default VPC, settings, EBS encryption, zones, EC2 Serial Console, default credit specification, and console experiments. The "Additional information" section provides links to getting started guide, documentation, all EC2 resources, forums, and pricing.

User Rohit does not IAM access same applies to user Siddhi

The screenshot shows the AWS IAM Management Console. The user is logged in as Rohit @ 4796-6218-7021 in the Global region. The dashboard displays a summary of IAM resources. A table lists the following resources and their counts:

Resource	Count
Users	0
Roles	0
Policies	0
Identity providers	0
Account settings	0
Access reports	0
Access analyzer	0
Archive rules	0
Analyzers	0
Settings	0
Credential report	0
Organization activity	0
Service control policies (SCPs)	0

A notification banner at the top states: "We encountered the following errors while processing your request:". Below this, a table lists the errors and their counts. The "IAM resources" section shows a list of IAM resources. The "Best practices" section provides guidance on granting least privilege access, using AWS Organizations, enabling identity federation, enabling MFA, rotating credentials, and enabling IAM Access Analyzer.