

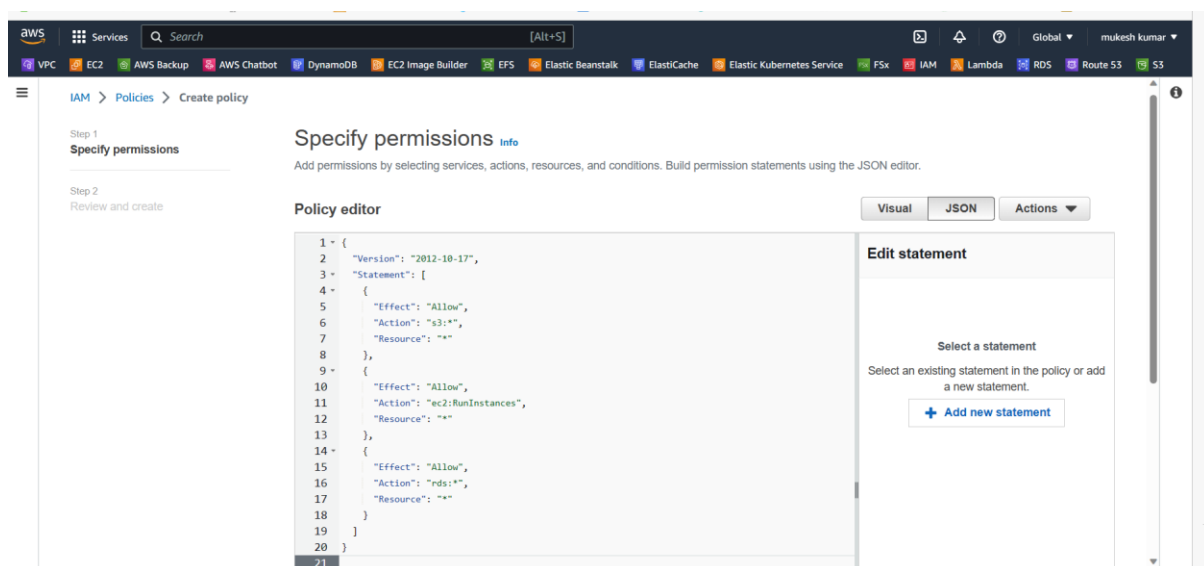
IAM Policies Assignment

Tasks To Be Performed:

1. Create policy number 1 which lets the users to:
 - a. Access S3 completely
 - b. Only create EC2 instances
 - c. Full access to RDS
2. Create a policy number 2 which allows the users to:
 - a. Access CloudWatch and billing completely
 - b. Can only list EC2 and S3 resources
3. Attach policy number 1 to the Dev Team from task 1
4. Attach policy number 2 to ops team from task 1

First open the IAM POLICES

CREATE NEW [POLICES]



NEXT

VPC

EC2

AWS Backup

AWS Chatbot

DynamoDB

EC2 Image Builder

EFS

Elastic Beanstalk

ElastiCache

Elastic Kubernetes Service

FSx

IAM

Lambda

RDS

Route 53

S3

IAM > Policies > Create policy

Step 1
Specify permissions

Step 2
Review and create

Review and create

Review the permissions, specify details, and tags.

Policy details

Policy name
Enter a meaningful name to identify this policy.

policy1

Maximum 128 characters. Use alphanumeric and "+=, @, _" characters.

Description - optional
Add a short explanation for this policy.

new police

Maximum 1,000 characters. Use alphanumeric and "+=, @, _" characters.

Permissions defined in this policy [Info](#)

Permissions in the policy document specify which actions are allowed or denied.

Q Search

Edit

CloudShell

Feedback

Language

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Privacy

Terms

Cookie preferences

THEN

NEXT

Spring Initializr

ndhm.gov.in - Bing

Home | e-SHRAM

https://www.revistc...

maven repository ~...

Maven Repository...

Domain Names, We...

Welcome to Telang...

TRANSPORT DEPAR...

Dell

aws

Services

Q Search

[Alt+S]

Global

mukesh kum

VPC

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S3

Q Search

Allow (3 of 380 services)

Show remaining 377 services

Service	Access level	Resource	Request condition
RDS	Full access	All resources	None
S3	Full access	All resources	None
EC2	Limited: Write	All resources	None

Add tags - optional [Info](#)

Tags are key-value pairs that you can add to AWS resources to help identify, organize, or search for resources.

No tags associated with the resource.

Add tag

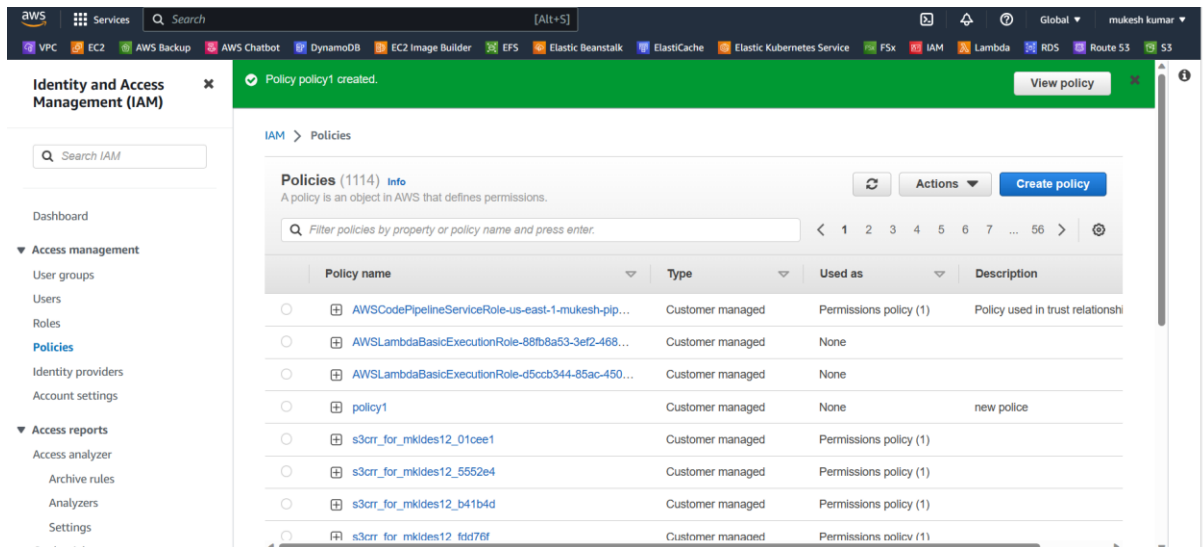
You can add up to 50 more tags.

Cancel

Previous

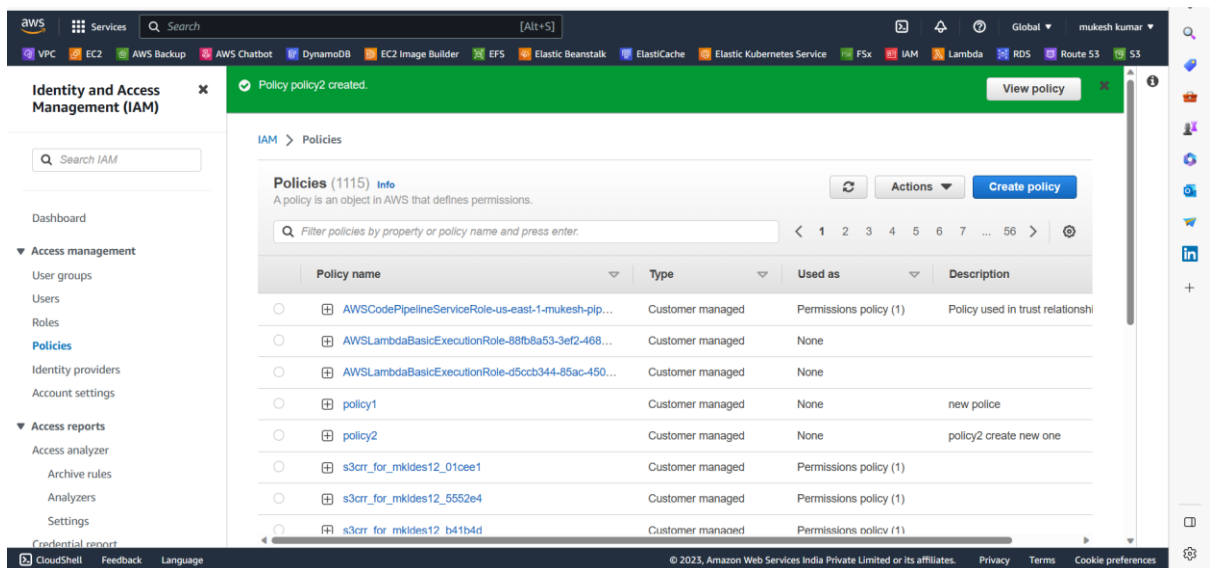
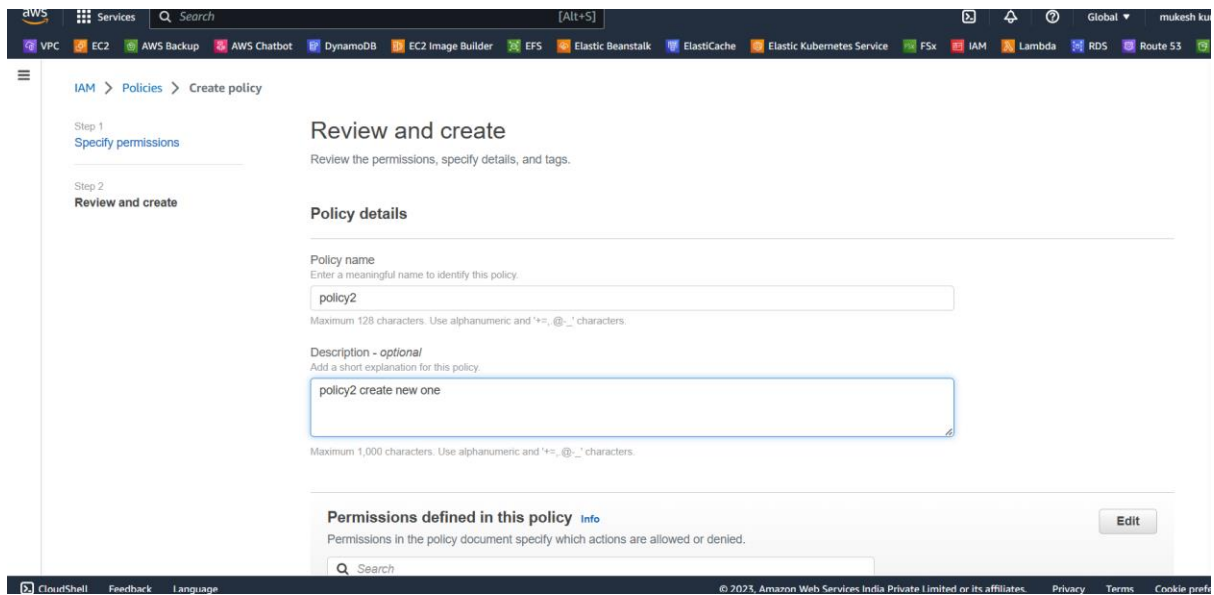
Create policy

CREATE IT

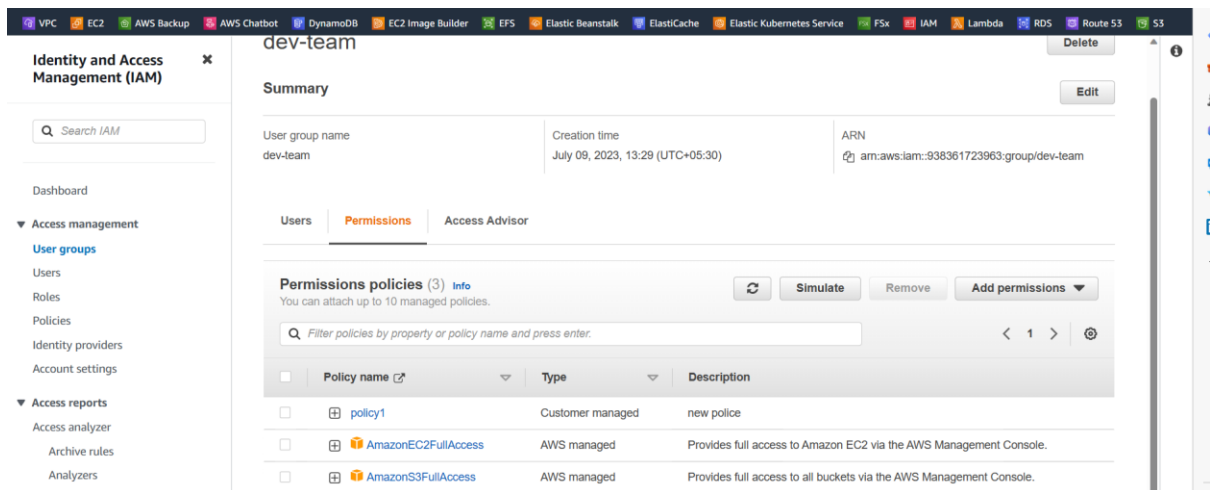


AGAIN CREATE Again policy 2





U can see policy 1 and policy 2



Devteam create policy1

The screenshot shows the AWS IAM console interface. On the left is a navigation sidebar with sections like 'Identity and Access Management (IAM)', 'Access management', 'Access reports', and 'Credential report'. The main content area is titled 'ops-team' and includes a 'Summary' section with details like 'User group name: ops-team', 'Creation time: July 09, 2023, 13:30 (UTC+05:30)', and 'ARN: arn:aws:iam::938361723963:group/ops-team'. Below this is a 'Permissions policies' section with a table listing attached policies:

<input type="checkbox"/>	Policy name	Type	Description
<input type="checkbox"/>	policy2	Customer managed	policy2 create new one
<input type="checkbox"/>	AmazonEC2FullAccess	AWS managed	Provides full access to Amazon EC2 via the AWS Management Console.

At the bottom of the console, the URL bar shows 'https://us-east-1.console.aws.amazon.com/iamv2/home?region=us-east-1#'. The footer contains copyright information for Amazon Web Services India Private Limited.

Ops team add policy2

U can attach the police in every group

Complete assignment