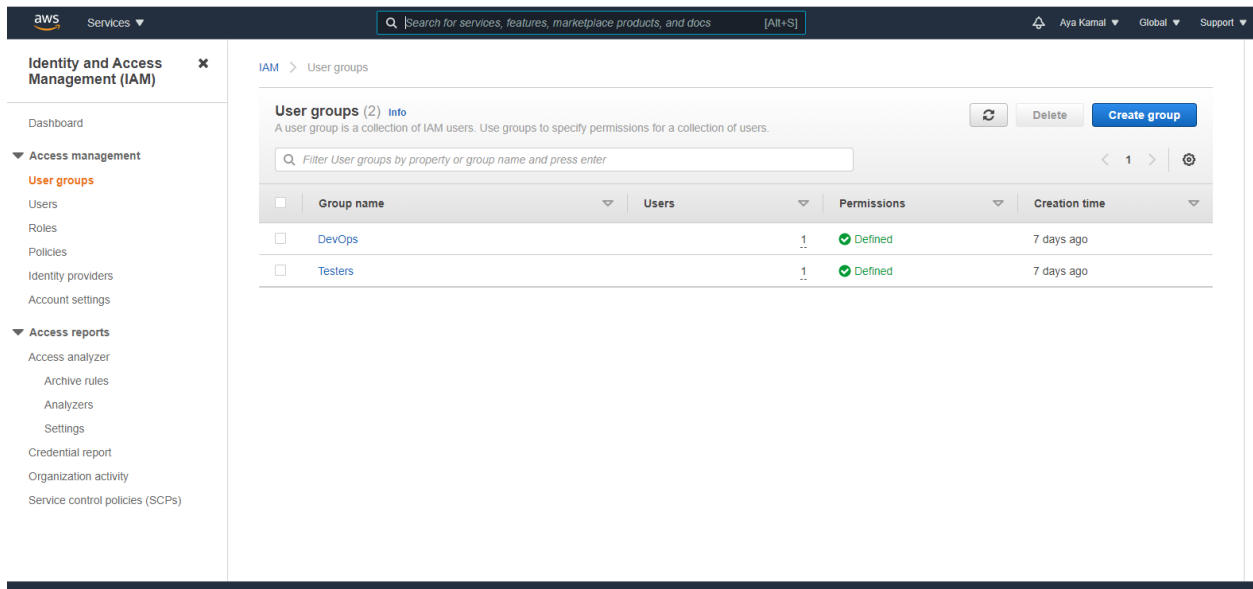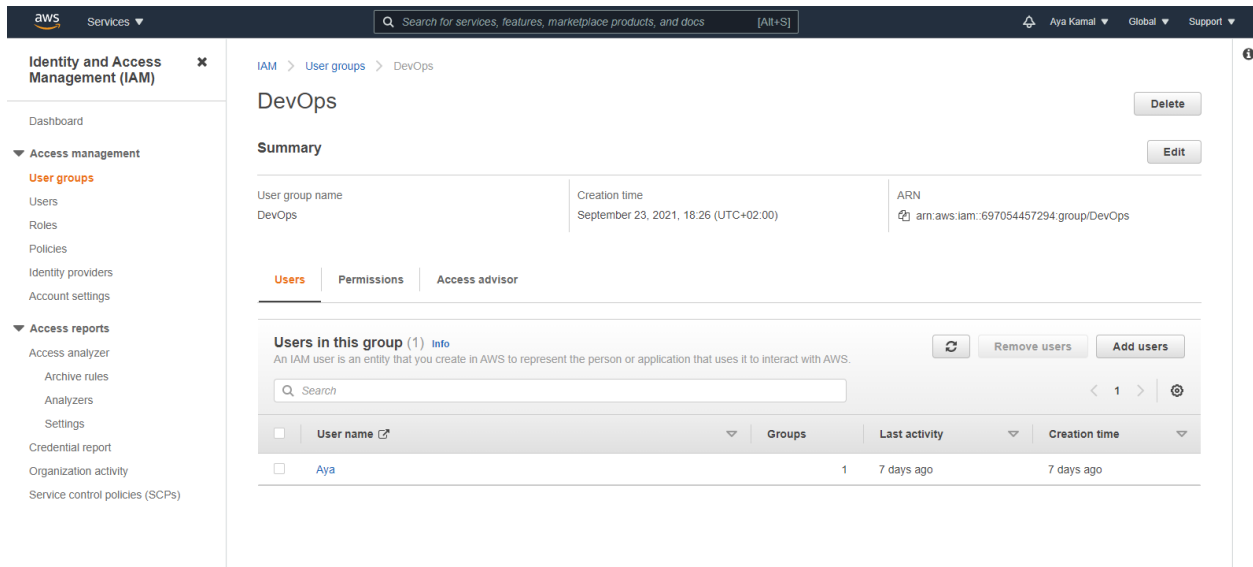# AWS Task 1

First we created an AWS account then we created 2 IAM Groups

Then we created 2 users one for each group with different permissions

The first group and its permissions

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)

IAM > User groups > DevOps

DevOps   Delete

Summary   Edit

User group name	Creation time	ARN
DevOps	September 23, 2021, 18:26 (UTC+02:00)	📋 arn:aws:iam::697054457294:group/DevOps

Users	**Permissions**	Access advisor

Permissions policies (1) Info   🔄 Simulate Remove Add permissions ▼
You can attach up to 10 managed policies.

🔍 Filter policies by property or policy name and press enter   ‹ 1 › ⚙️

☐	Policy Name 🔗 ▽	Type ▽	Description
☐	⊞ 📦 AmazonEC2FullAccess	AWS managed	Provides full access to Amazon EC2 via the AWS Management Console.

And the other group with different permissions

Identity and Access Management (IAM)   ✕

Dashboard

▼ **Access management**
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  Access analyzer
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  Organization activity
  Service control policies (SCPs)

IAM > User groups > Testers

Testers   Delete

Summary   Edit

User group name	Creation time	ARN
Testers	September 23, 2021, 18:08 (UTC+02:00)	📋 arn:aws:iam::697054457294:group/Testers

Users	Permissions	Access advisor

Users in this group (1) Info   🔄 Remove users Add users
An IAM user is an entity that you create in AWS to represent the person or application that uses it to interact with AWS.

🔍 Search   ‹ 1 › ⚙️

☐	User name 🔗 ▽	Groups	Last activity ▽	Creation time ▽
☐	Sara	1	7 days ago	7 days ago

And finally we created EC2 instance and host the shared HTML

The output

Hello Geeks from ip-172-31-33-195.us-east-2.compute.internal, Sprinters Aya Here