

AWS

Task day 1

- 1- Create AWS account :
- 2- Create 2 IAM Groups :

Dashboard

▼ Access management

- User groups
- Users
- Roles
- Policies
- Identity providers
- Account settings

▼ Access reports

IAM > User groups

User groups (2) Info

A user group is a collection of IAM users. Use groups to specify permissions for a collection of users.

Filter User groups by property or group name and press enter

<input type="checkbox"/>	Group name	Users	Permissions	Creation time
<input type="checkbox"/>	developers	1	Defined	2 hours ago
<input type="checkbox"/>	Devops	1	Defined	1 minute ago

- 3- Create 2 users one for each group :

Dashboard

▼ Access management

- User groups
- Users**
- Roles
- Policies
- Identity providers
- Account settings

Users (2) Info

An IAM user is an identity with long-term credentials that is used to interact with AWS in an account.

Find users by username or access key

<input type="checkbox"/>	User name	Groups	Last activity	MFA	Password age
<input type="checkbox"/>	Mohamed	Devops	Never	None	1 minute ago
<input type="checkbox"/>	Omar	developers	Never	None	2 hours ago

4- Create EC2 instance, Host shared html.

Instance summary for i-07745aaf2562a6ee1 Info

Updated less than a minute ago

Instance ID I-07745aaf2562a6ee1	Public IPv4 address 18.188.114.201 open address	Private IPv4 addresses 172.31.31.176
IPv6 address -	Instance state Running	Public IPv4 DNS ec2-18-188-114-201.us-east-2.compute.amazonaws.com open address
Private IPv4 DNS ip-172-31-31-176.us-east-2.compute.internal	Instance type t2.micro	Elastic IP addresses -
VPC ID vpc-7572071e	AWS Compute Optimizer finding Opt-in to AWS Compute Optimizer for recommendations. Learn more	IAM Role -
Subnet ID subnet-1c02c961		

18.188.114.201

Not secure | 18.188.114.201

hello from omar