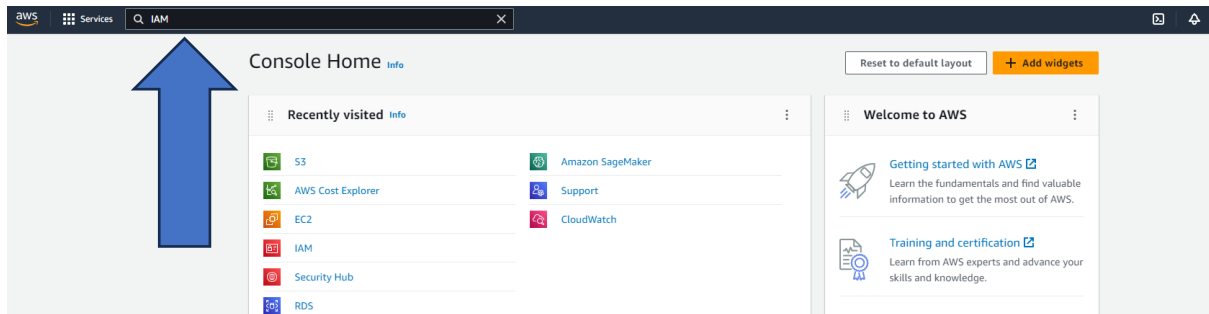
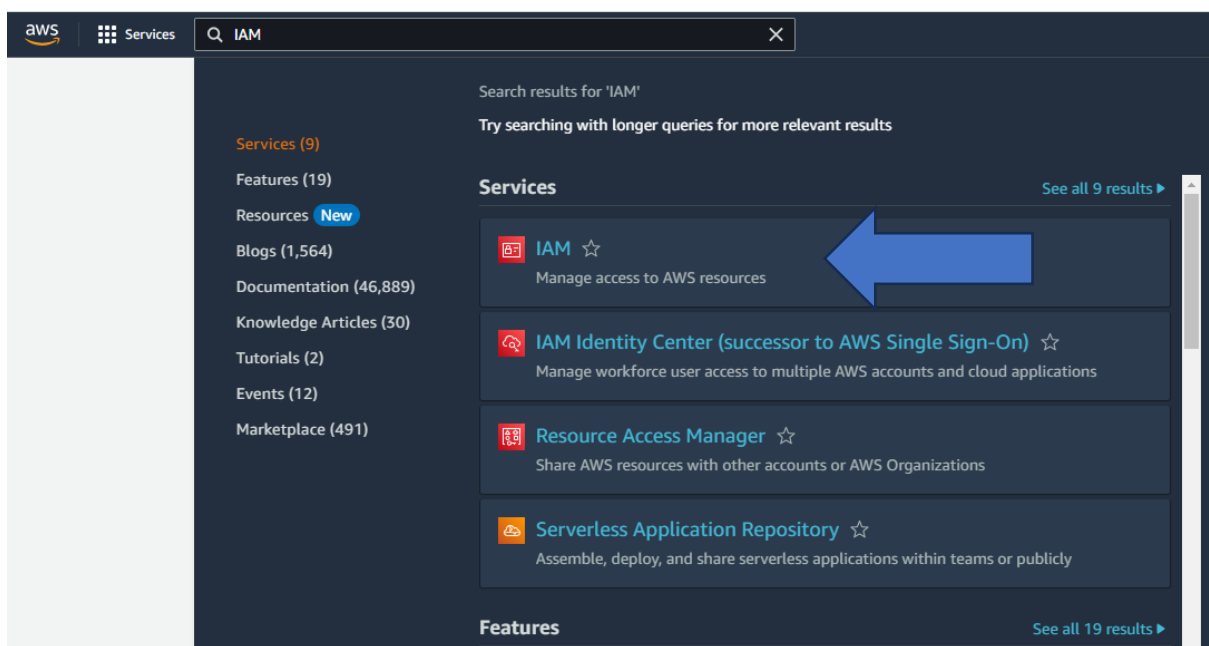


AWS Step 4: How to create Identity and Access Management (IAM) roles for EC2 and S3

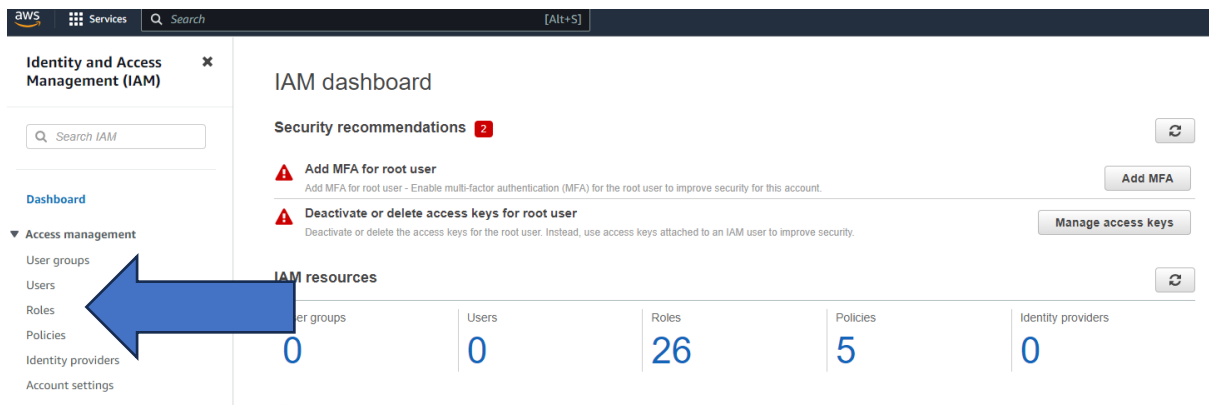
Type “IAM” on the AWS console home.



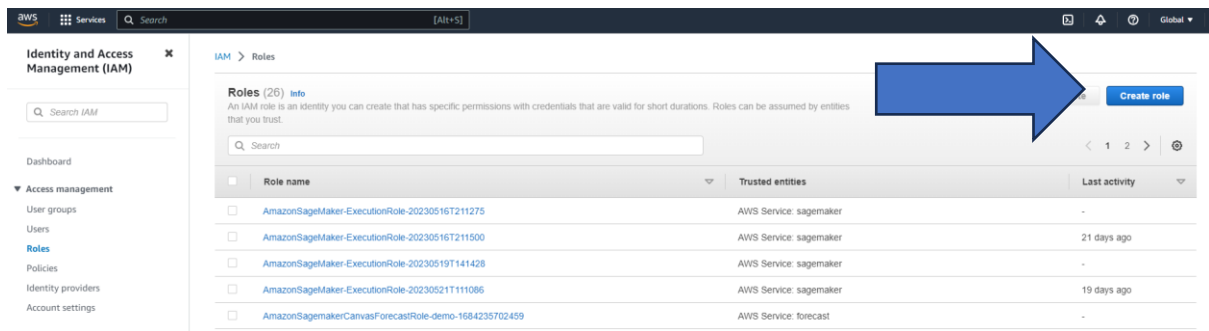
Select “IAM”



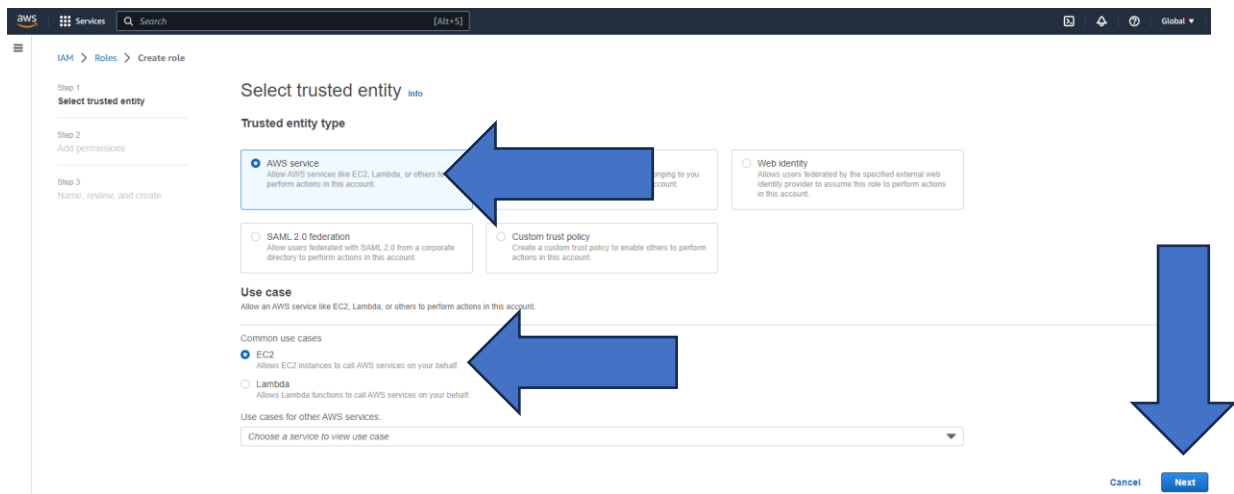
Click “Roles” under the Access management



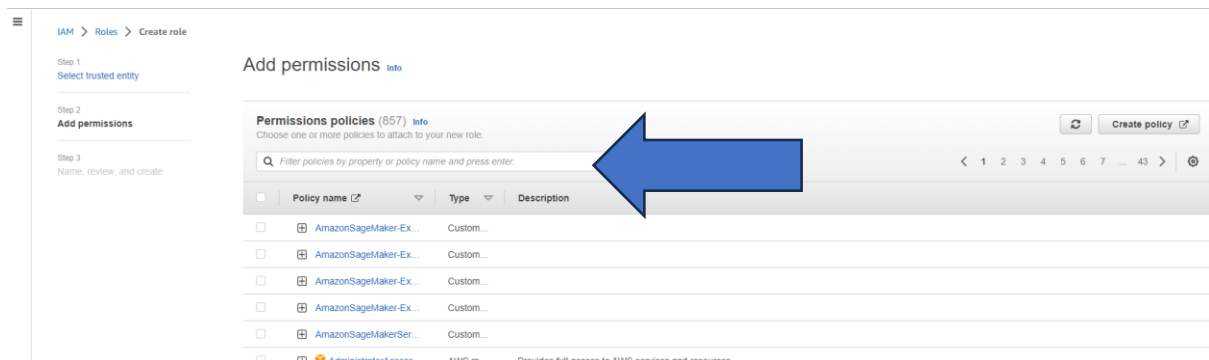
Click “Create Role”



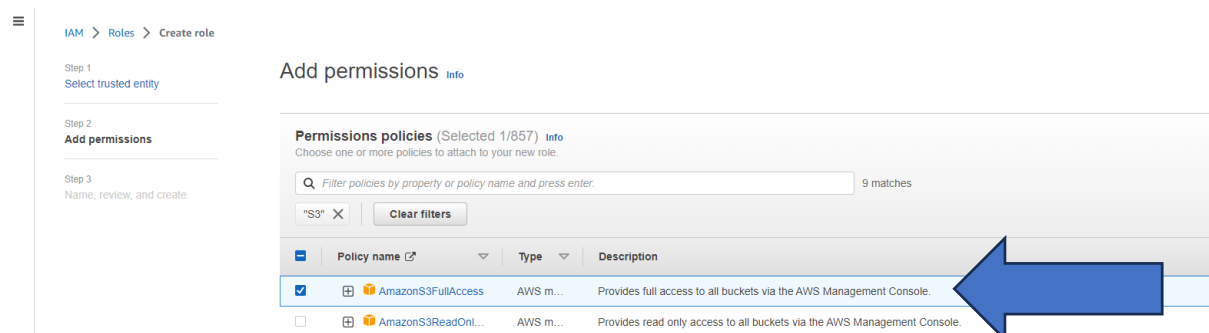
Select “AWS service” and “EC2”, then click “Next”



Type “S3” in the search box, and enter



Check “AmazonS3FullAccess” and click “Next”



Provide the role name (any name is fine) and click “Create Role”

Identity and Access Management (IAM)

Search IAM

Dashboard

▼ Access management

User groups

Users

Roles

Policies

Identity providers

Account settings

▼ Access reports

Access analyzer

Access rules

Analyst

Settings

Credential report

Organization activity

Service control policies (SCPs)

Related services

IAM Identity Center

AWS Organizations

Step 1: Add permissions

Step 2: Name, review, and create

Role details

Role name

Description

Step 1: Select trusted entities

Step 2: Add permissions

Tags

Add tags - optional

No tags associated with the resource.

Cancel Previous Create role

