

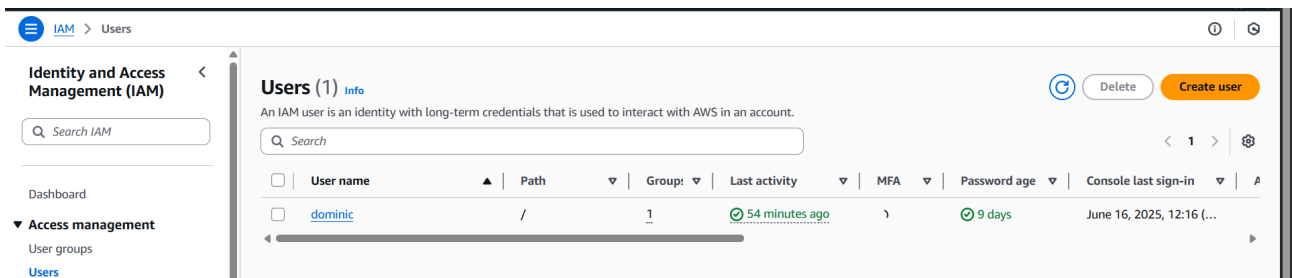
## Use case

## Use case discription

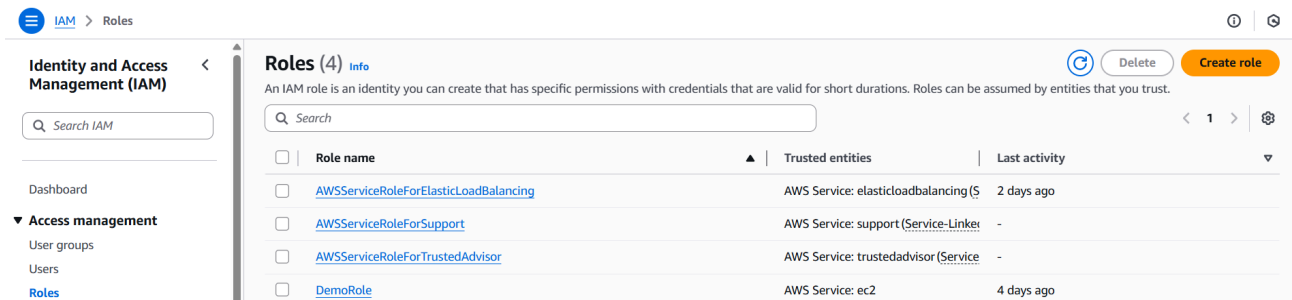
### Setting up a basic IAM policy and user roles

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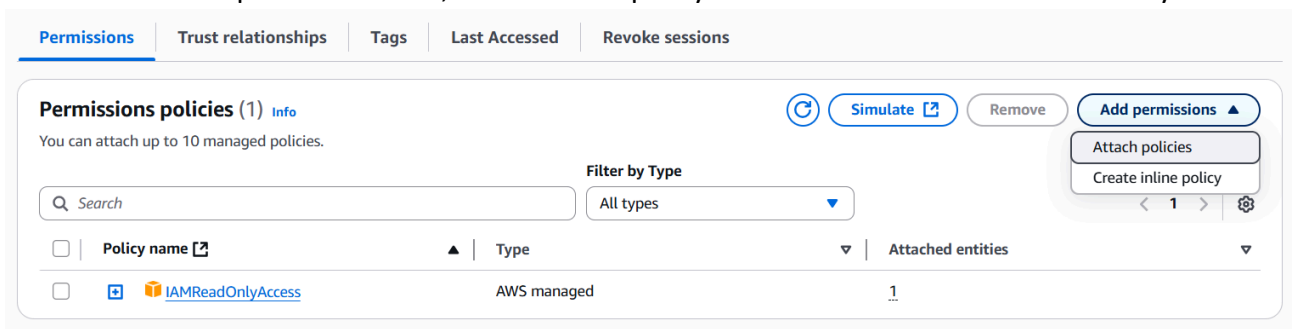
1. Navigate to IAM service in AWS console and create a new user in the users section



2. Navigate to Roles section and create a new role ( Demo Role ), select service while creating ( EC2 in this case )



3. Expand Demo Role from the list of roles displayed
4. Under the permissions tab, attach a new policy and save. In this case IAMReadOnlyAccess



## Summary :

In this Use case, we created a new user, new IAM role for EC2 instance and attached IAMReadOnlyAccess policy for the role. We can login with the newly created user credentials and test it by creating a new EC2 instance and modify IAM role for that instance