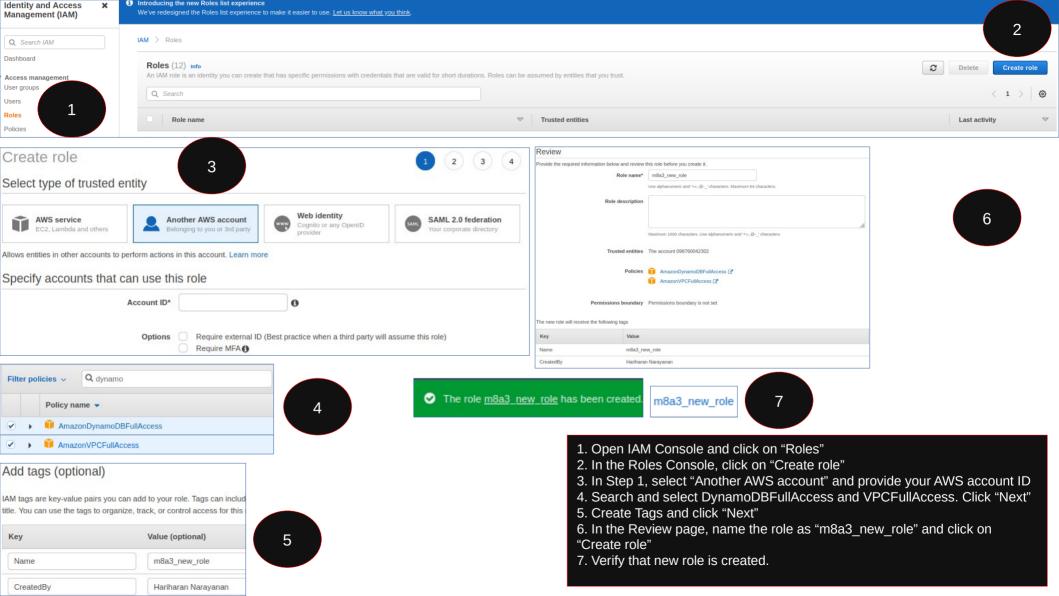
## Module 8 Assignment 3 - IAM

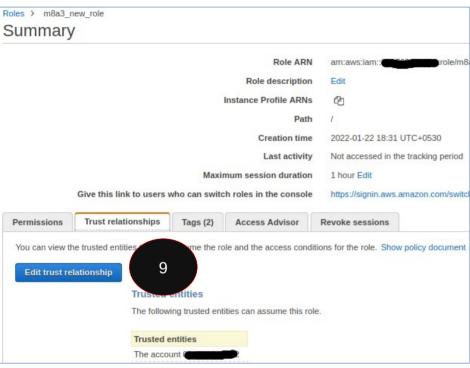
## You have been asked to:

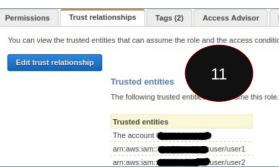
- 1.Create a Role which only lets user1 and user2 from task 1 to have complete access to VPCs and DynamoDB
- 2.Login into user1 and shift to the role to test out the feature





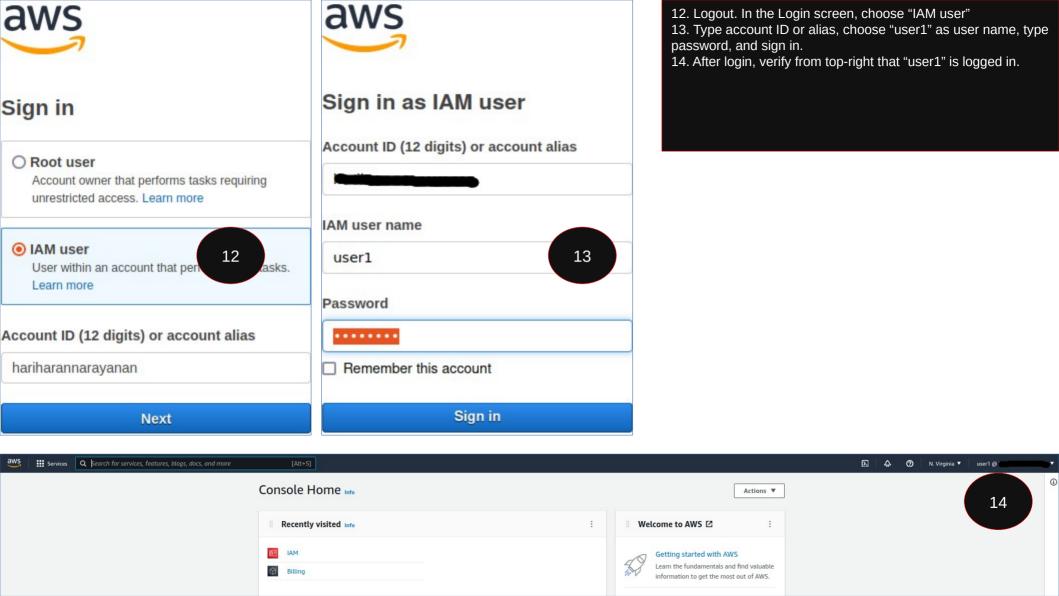


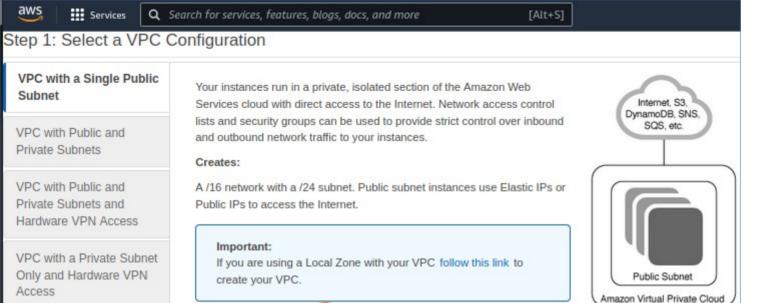




```
Edit Trust Relationship
You can customize trust relationships by editing the following access control
Policy Document
   1 - {
        "Version": "2012-10-17",
        "Statement": [
            "Effect": "Allow",
           "Principal": {
             "AWS": [
               "arn:aws:iam::
                              :user/user2",
               "arn:aws:iam::
               "arn:aws:iam::
                                        :user/user1"
           "Action": "sts:AssumeRole",
                                             10
            "Condition": {}
```

8. Open Roles Console. Click on the newly created role "m8a3\_new\_role"
9. Click on "Trust Relationships". Click on "Edit trust relationship"
10. . Add users user1 and user2 in the JSON. Save and return
11. In the Roles console, verify that the users user1 and user2 are now visible in Trusted entities.





15

Select

15. Open VPC wizard from VPC console to confirm that User1 has assumed the role correctly to create VPC.