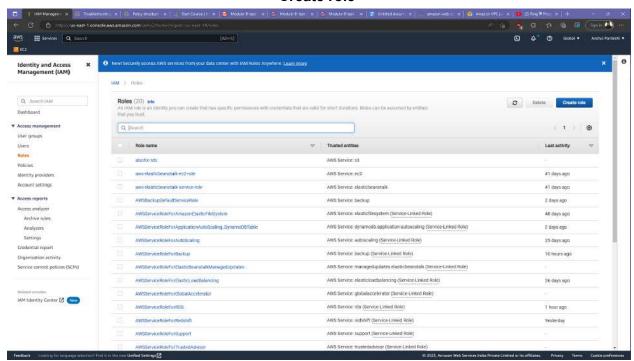
Module-8: IAM Assignment - 3

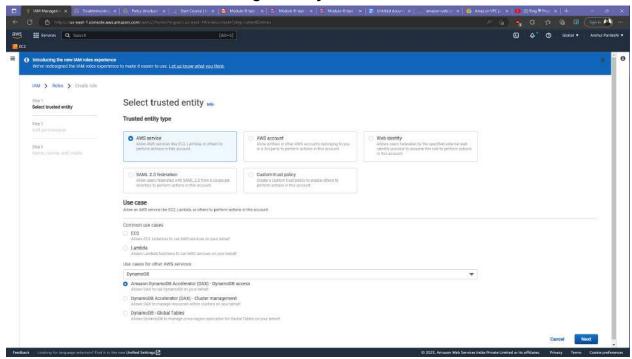
You have been asked to:

- 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.

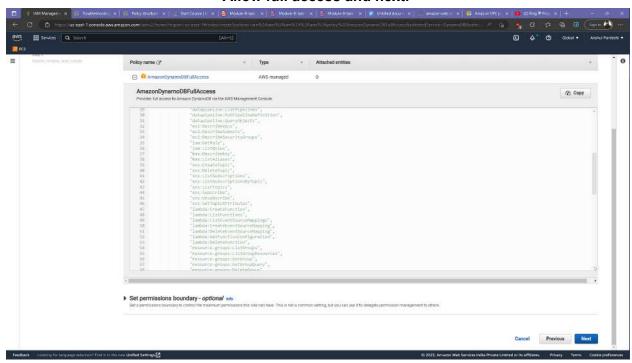
Create role



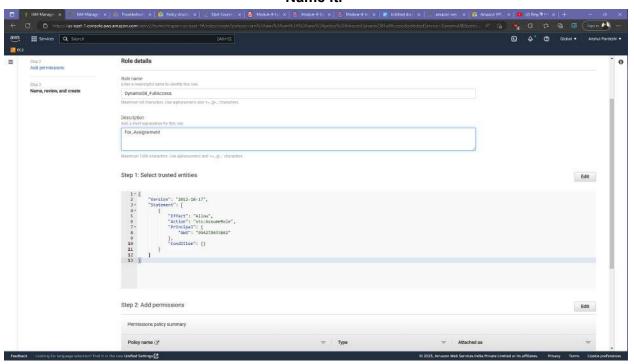
Let's go with dynamodb first.



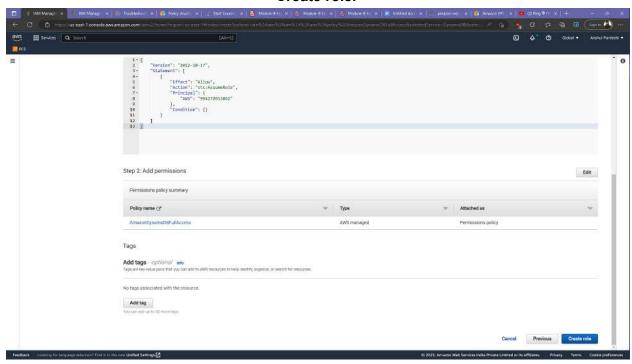
Allow full access and next.



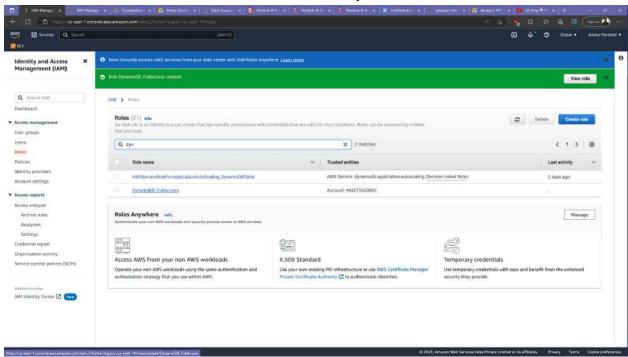
Name it.



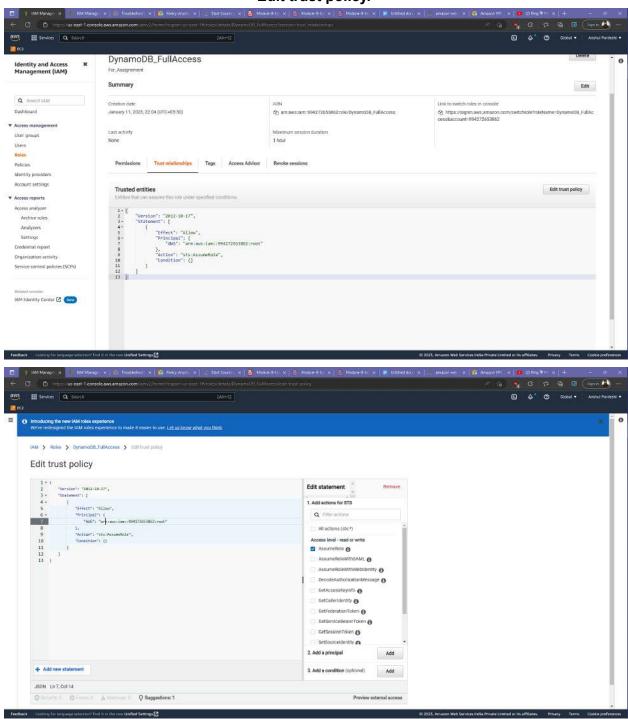
Create role.



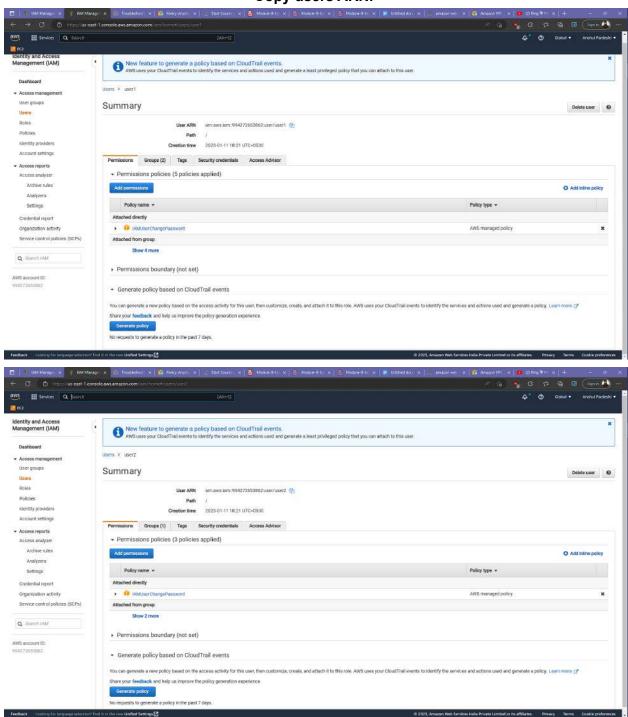
Role has been created. Open the role.



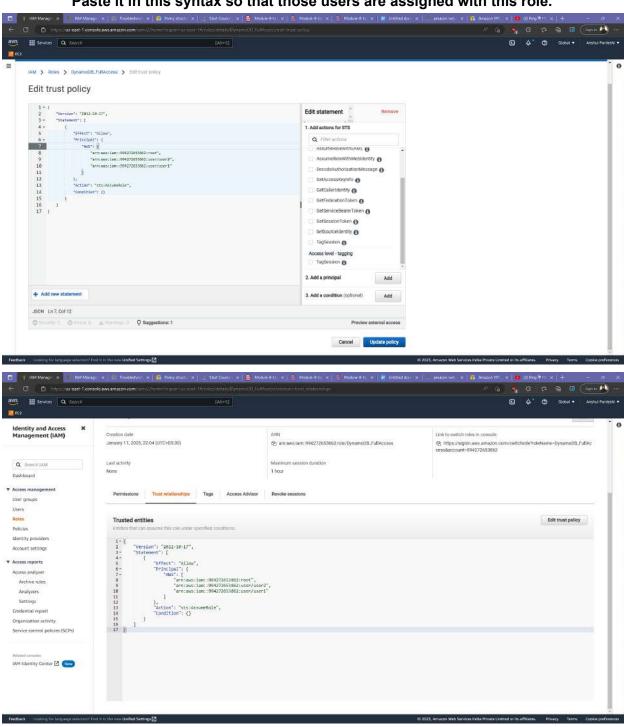
Edit trust policy.



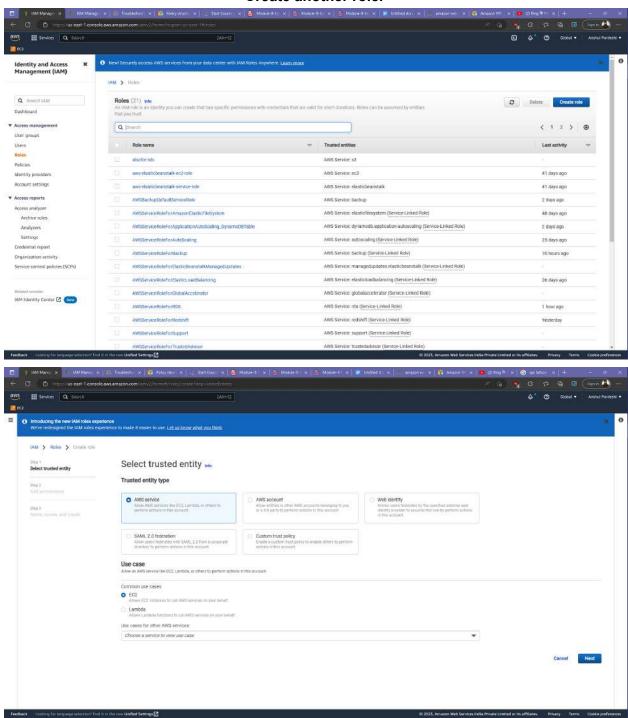
Copy users ARN.



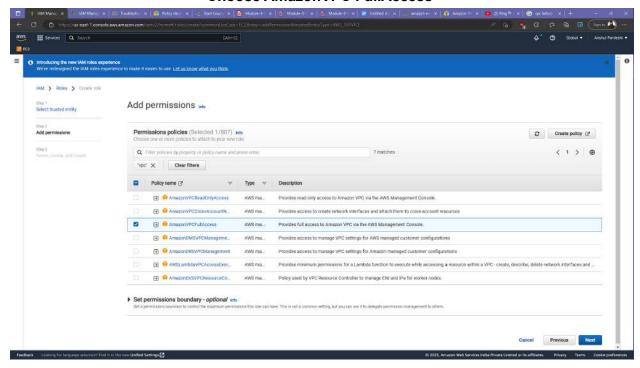
Paste it in this syntax so that those users are assigned with this role.



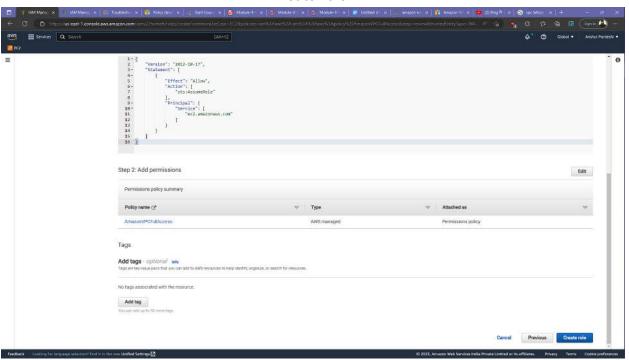
Create another role.

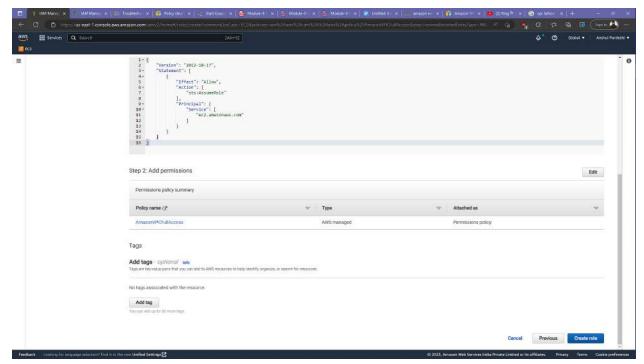


Choose AmazonVPC FullAccess

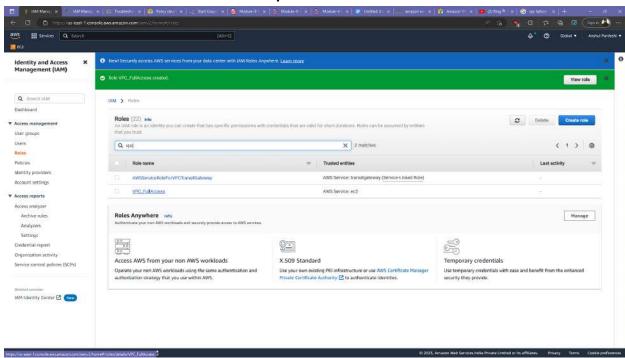


Create role.

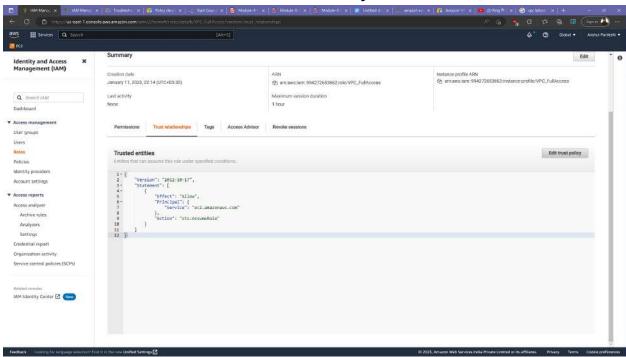




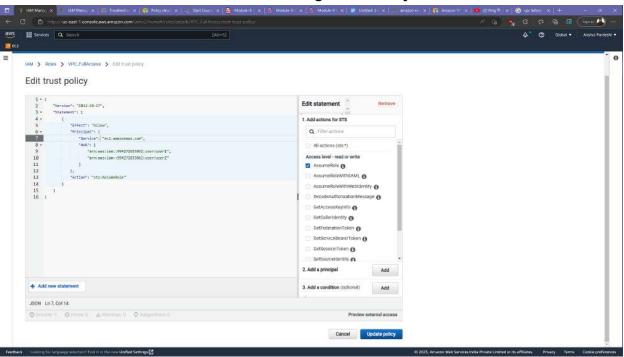
Open the role.

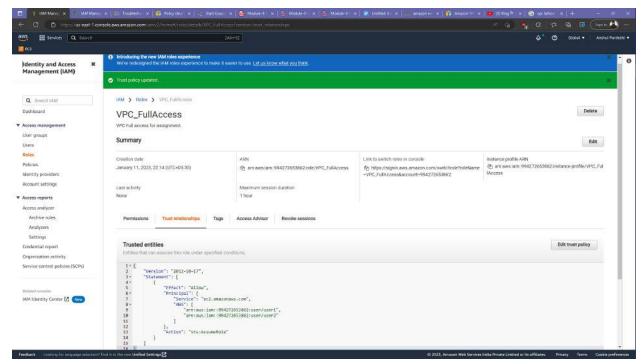


Edit Trust Policy.

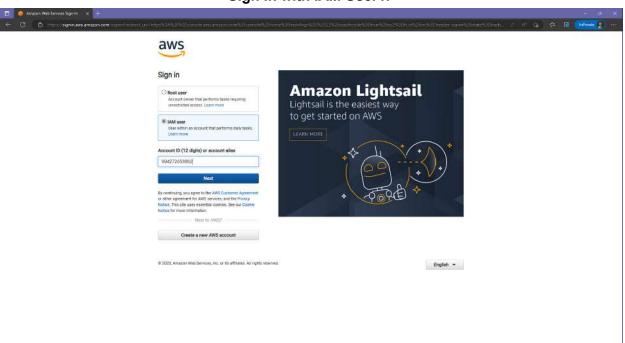


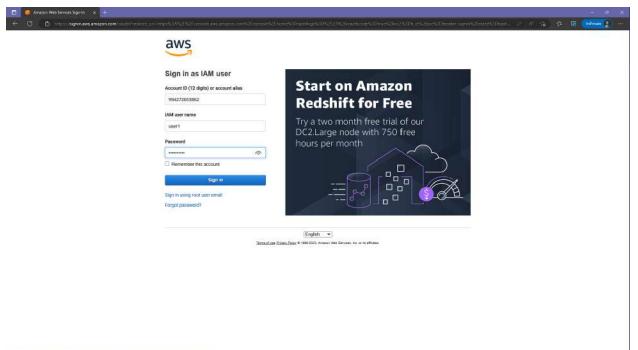
Add both users using the same syntax.





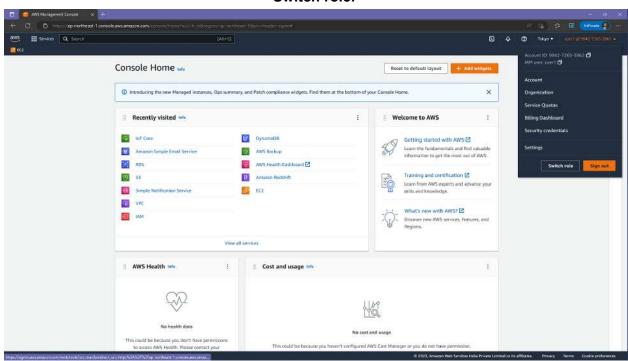
Sign In with IAM User1.

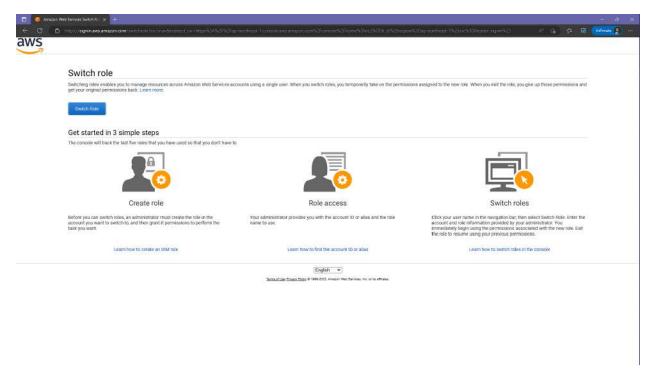




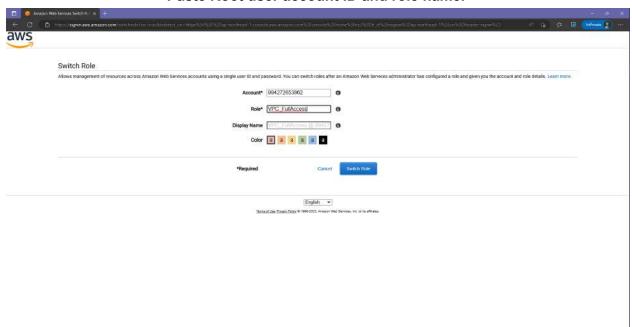
https://agnin.evcamazon.com/pautit/redirect_on.chrps/STANGPNG/complexen.amazon/com/SG/conside/SGFnores...

Switch role.

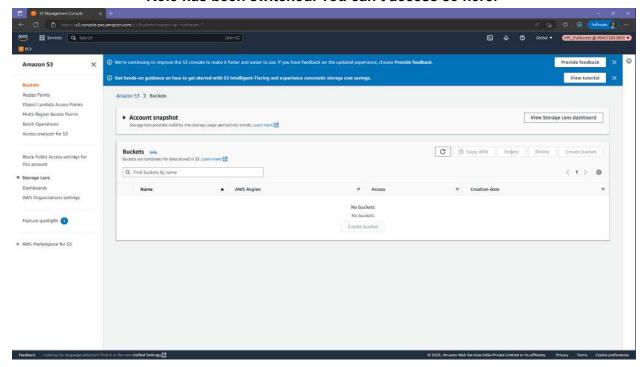




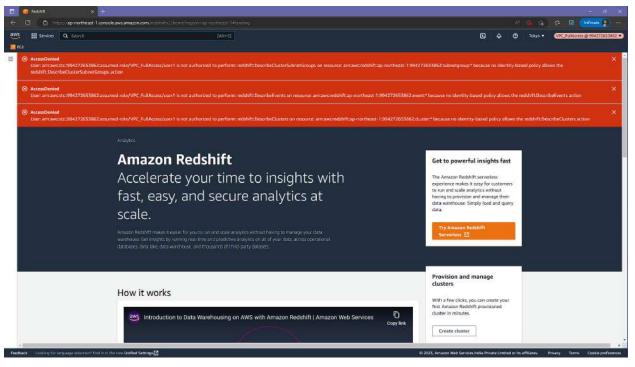
Paste Root user account ID and role name.



Role has been switched. You can't access s3 here.



Nor redshift.



But can access VPC due to the role.

