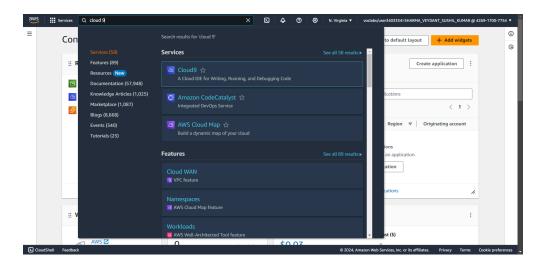
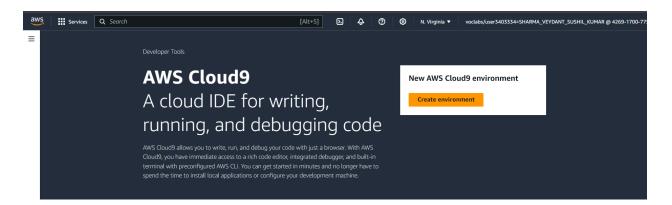
Aim: To understand the benefits of Cloud Infrastructure and Setup AWS Cloud9 IDE, Launch

AWS Cloud9 IDE and Perform Collaboration Demonstration.

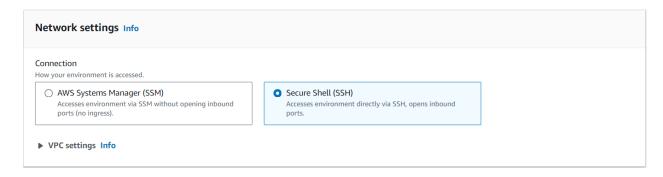
Step 1: Navigate to Cloud 9 service





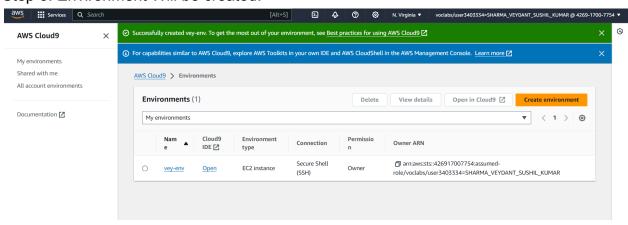
Step 2: Create Environment

VS Cloud9 > Environments > Create environment	
reate environment Info	
Details	
Name	
vey-env	
Limit of 60 characters, alphanumeric, and unique per user.	
Description - optional	
Limit 200 characters.	
Environment type Info Determines what the Cloud9 IDE will run on.	
New EC2 instance Cloud9 creates an EC2 instance in your account. The configuration of your EC2 instance cannot be changed by Cloud9 after creation.	Existing compute You have an existing instance or server that you'd like to use.

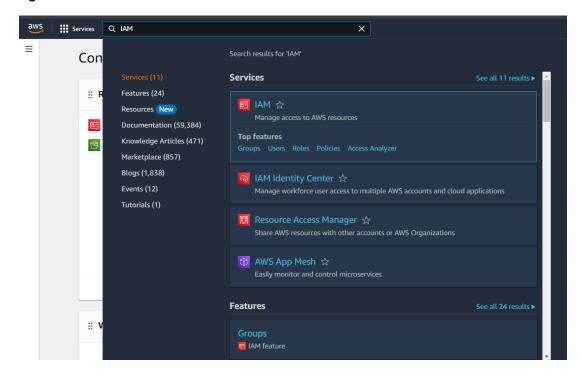


Click on "Create"

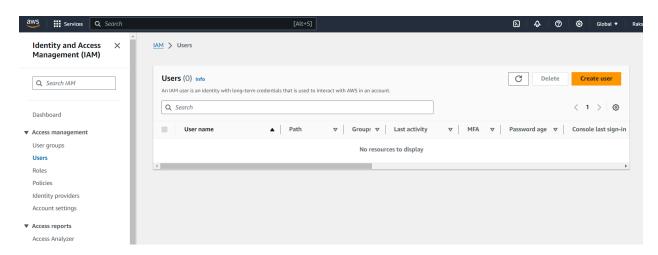
Step 3: Environment Will be created.



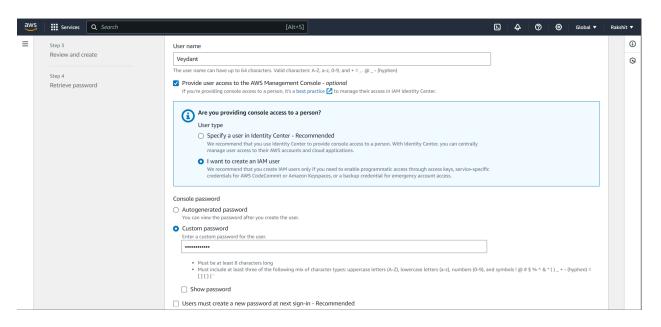
Step 4: Navigate to IAM service in AWS.

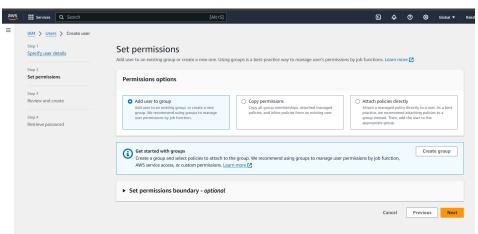


Step 5: Navigate to users tab and Create new User.

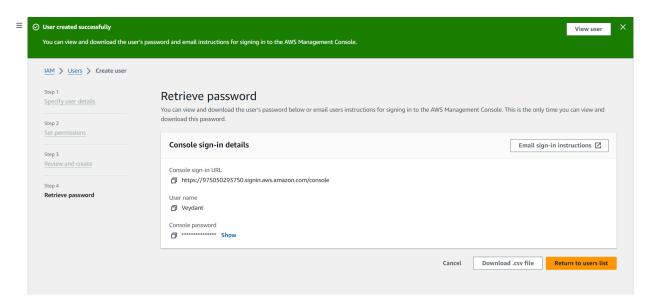


Add name, custom password. Keep the "Useers create new password at next sign in" button checked

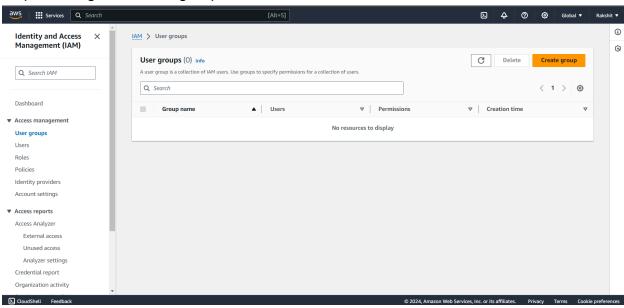


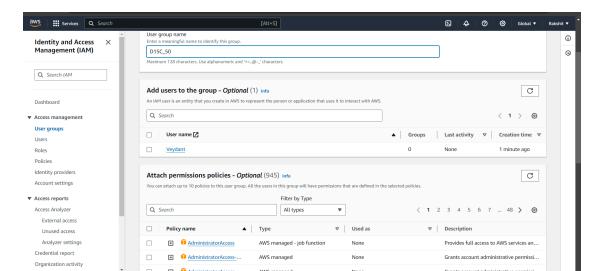


Select default settings for the rest.

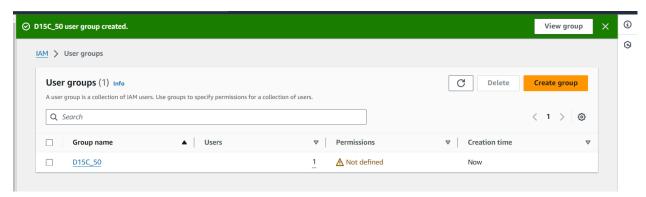


Step 6: Navigate to User groups tab.

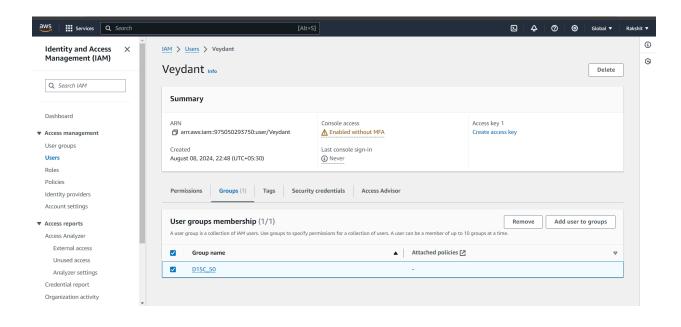


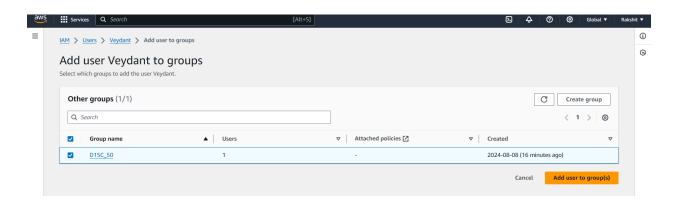


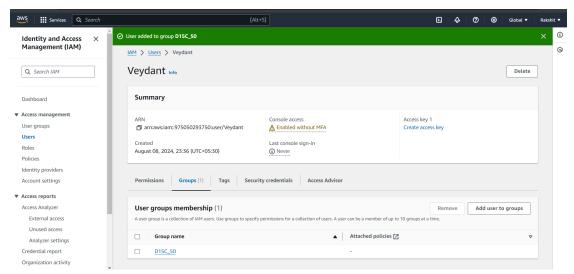
Create a new user group.



Step 7: Navigate to Users tab, go to Groups tab and add User to the group.







The user has been added to the the user group.

Step 8 : Navigate to the permissions tab in User group, select "AWSCloud9EnvironmentMember" and add the permissions.

