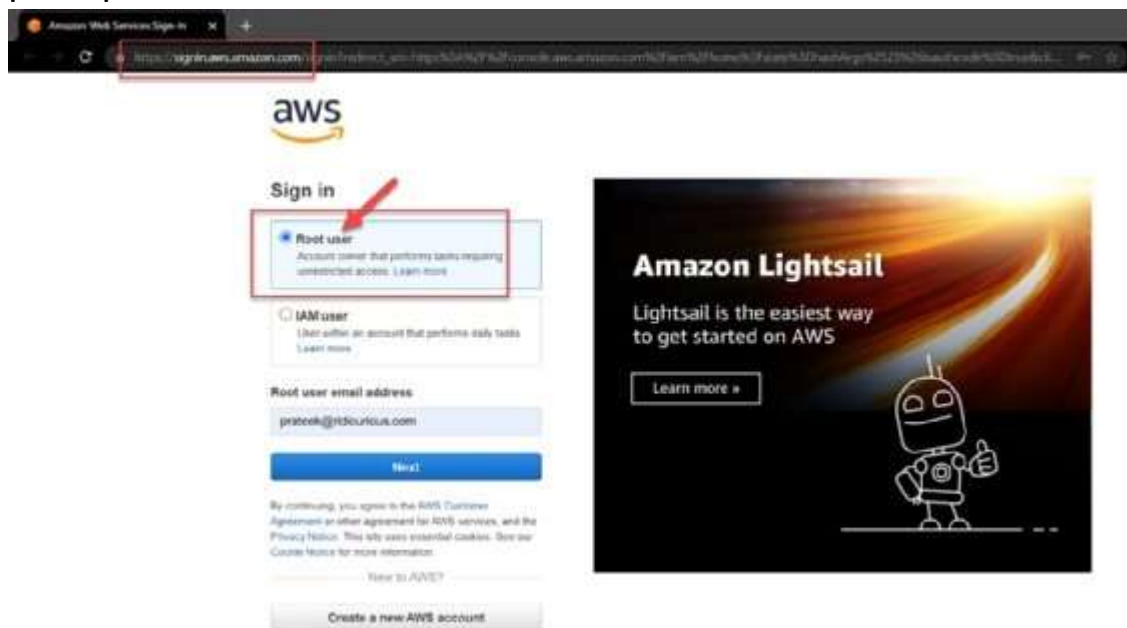# Assignment No- 3

Topic - Create **IAM** User and thereby give full access of **S3.**

Steps:-

1. Sign in as a root user. Provide username and password when prompted.
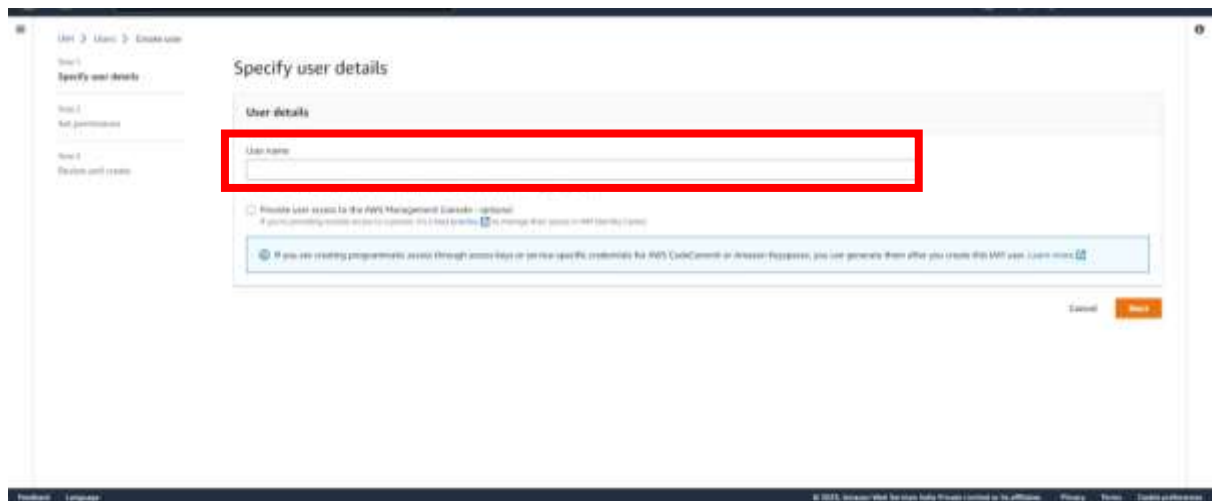

2. Search on the search bar IAM . After that click on users in the **IAM.**
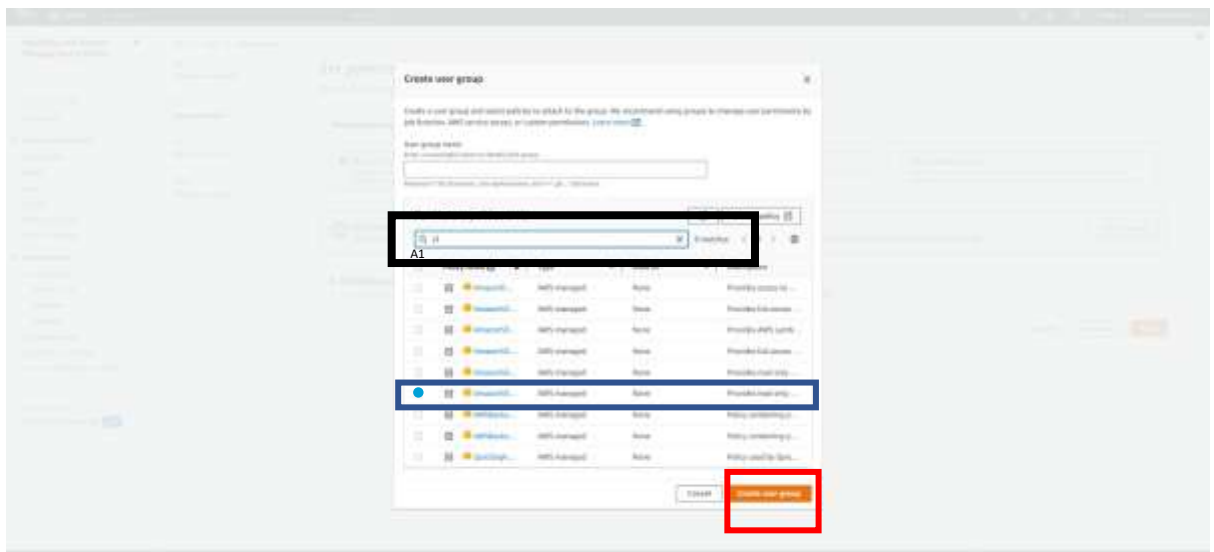
3. Click on Create group.

4. After that enter I am **user name** and click the check box below the user name .

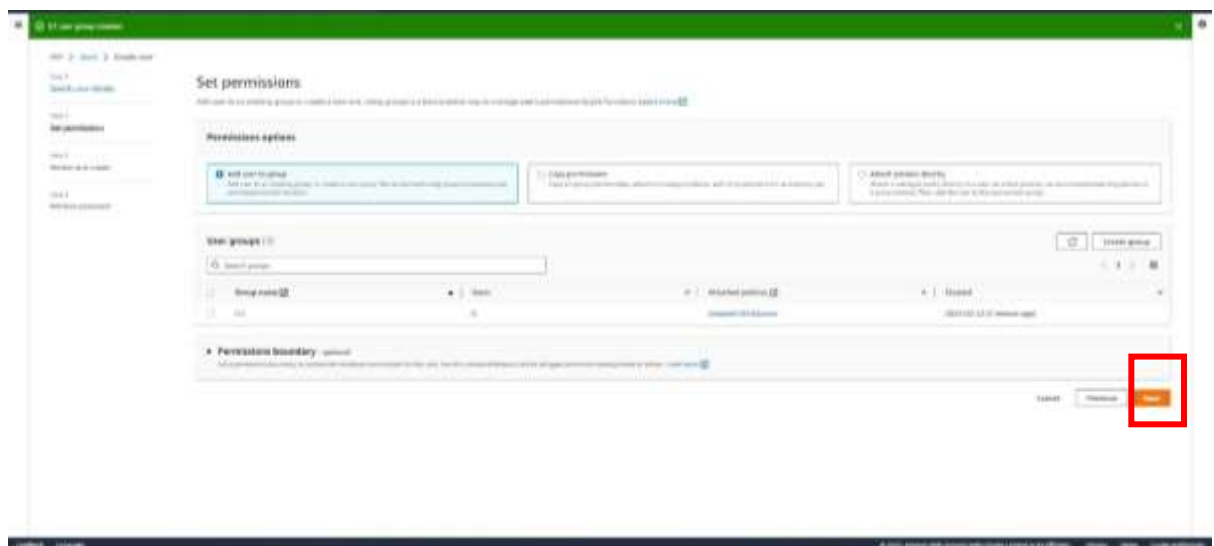**5.** Click on **I want to create an IAM user**. In the console password section click on **custom password** to set your IAM user password . After that Click on the check box below the custom password and click **Next.**
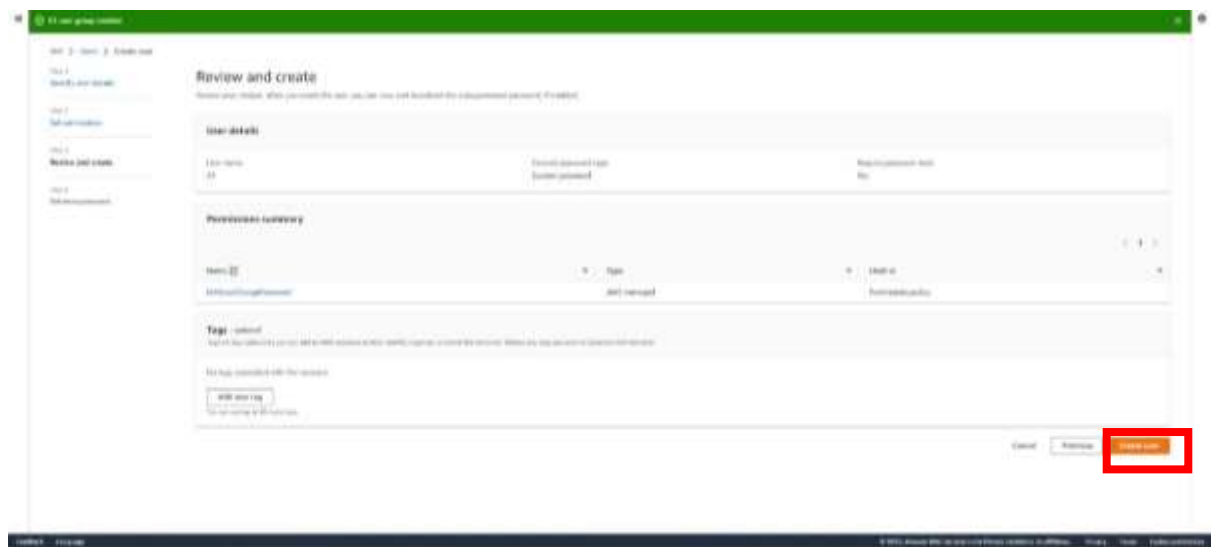
6. Click on **Create group.**

7. Enter a group name in the **permission policies search s3** in and click on the **check box** to select the **full Access permission** for S3 After that click **Create group.**

8. Click on **next.**

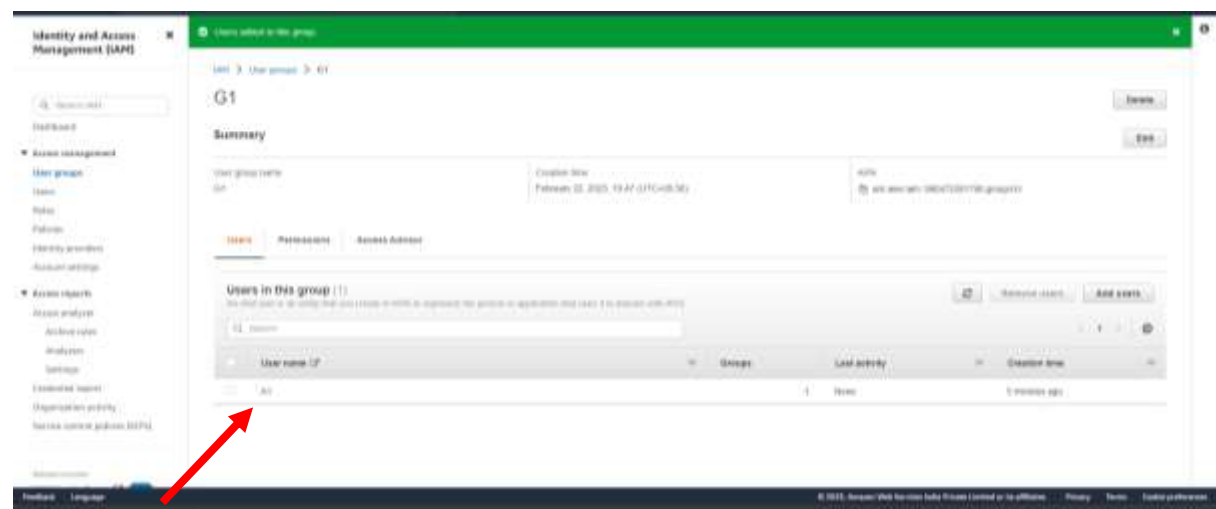**9.** After that review then click on **Create user.**
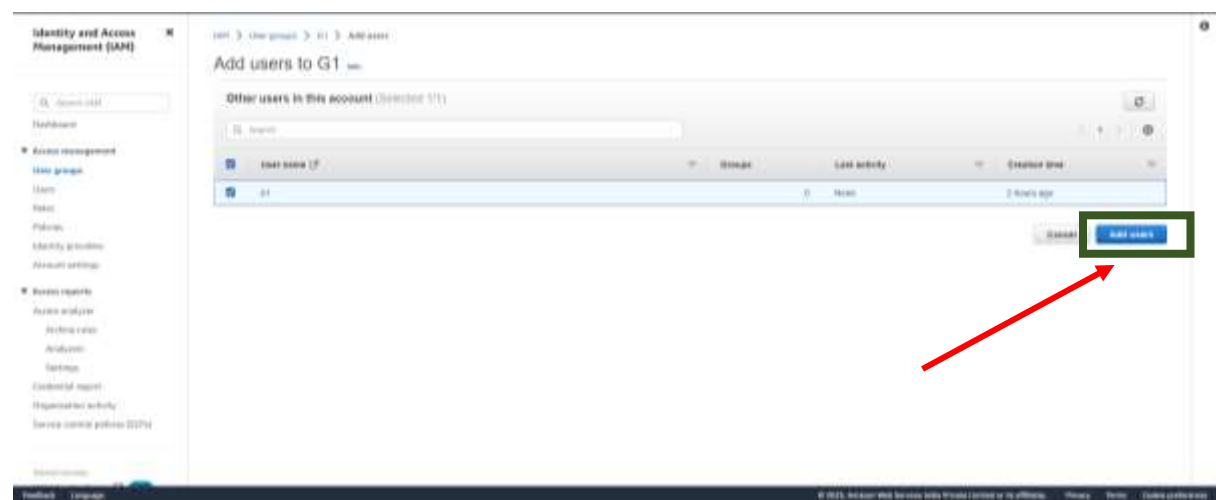
10. Click on **return to user list.**

11. Click on **group name .**
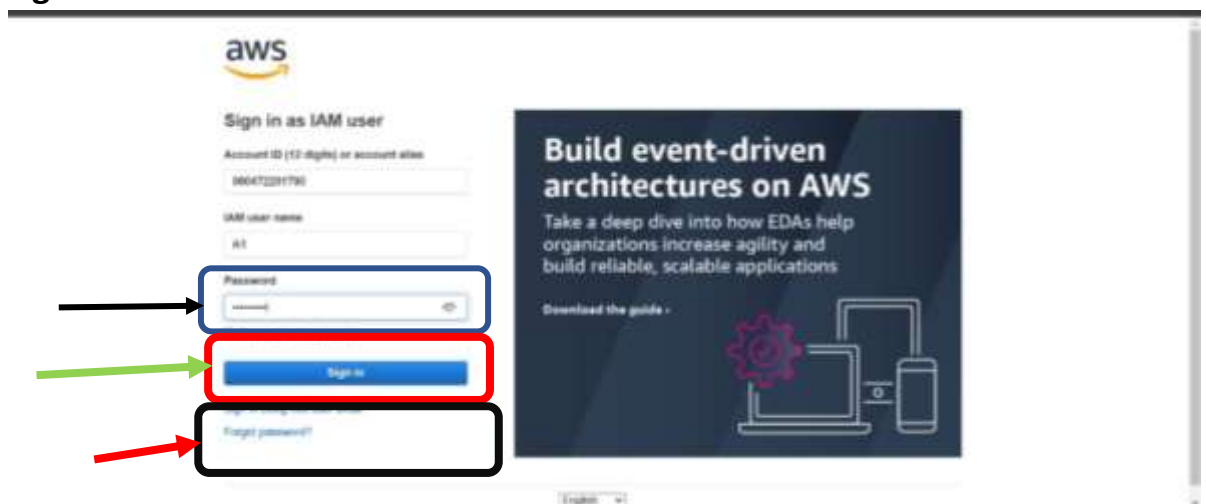
12. Click on **add users**.

13. Click the **Check box** beside the **user name** to add the user in the group After that click on **Add users**.

14. After that **login as IAM** user and enter your Account ID (root user) and click on next.

15. Enter the **user name you created** and enter the **password** . click **sign in**.

16. Enter the **password you have created** and enter **a new password** Click on **Create password change.**

AWS account 1234567890

IAM user name xyz

Old password

New password

Retype new password

Confirm password change

Sign-in using root account credentials

17. Now you are in **IAM** user.