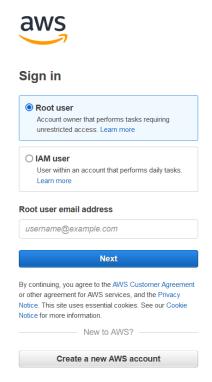
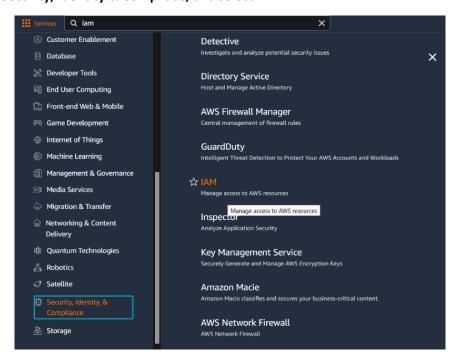
CREATE USERS FOR ROOT ACCOUNT:

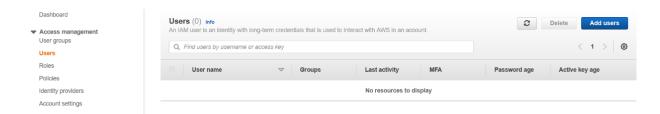
Go to https://aws.amazon.com/console/ and login using the root account.



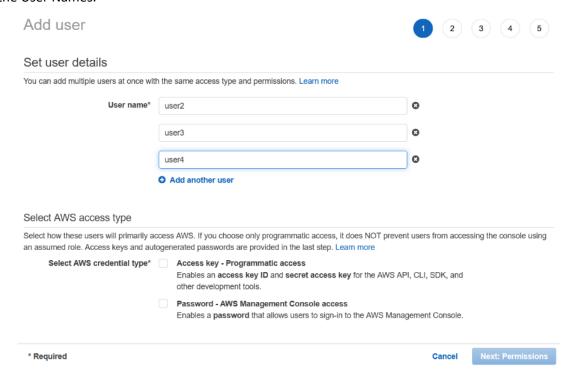
In services, select Security, Identity & Compliace, and select IAM.



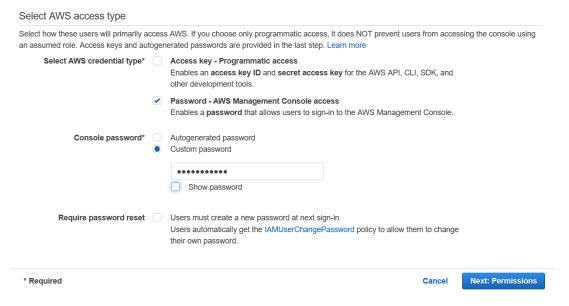
Under Dashboard, under Access Management, select Users. Click on Create Users.



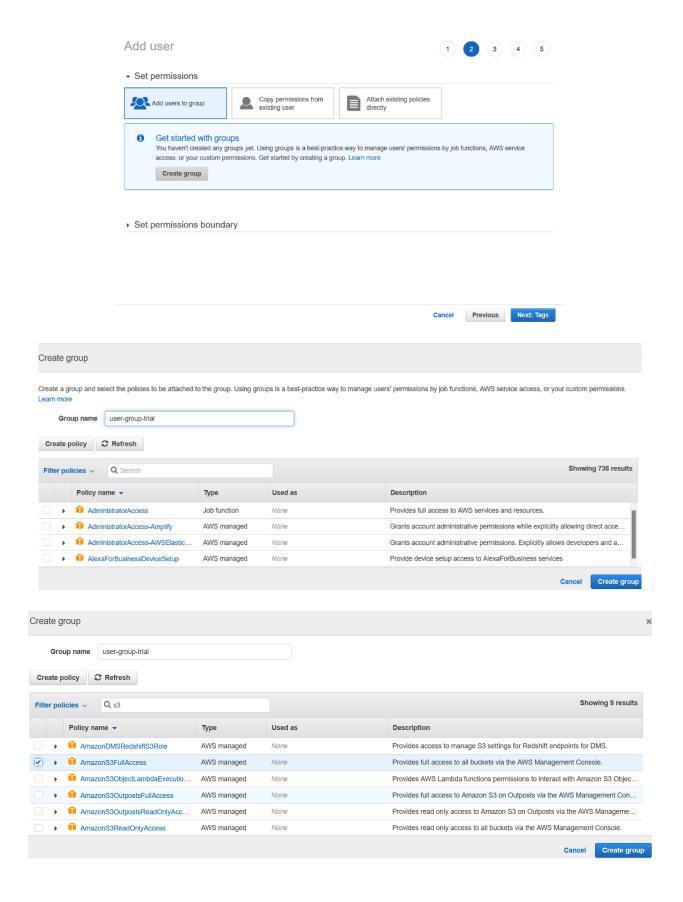
Add all the User Names.

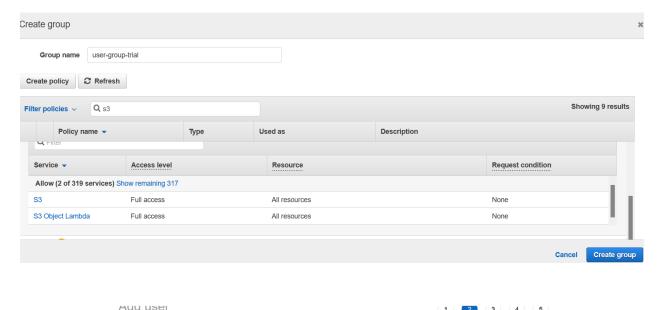


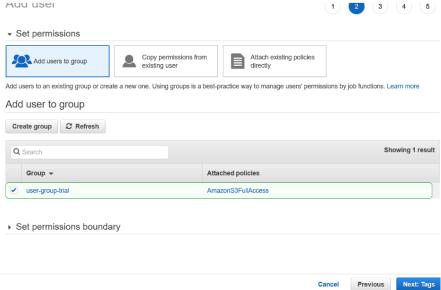
In **Select AWS access type**, chose either access key or password.



To add all the users in a group, create a group, and give permissions. Here, we're giving S3 full access permissions to our group.



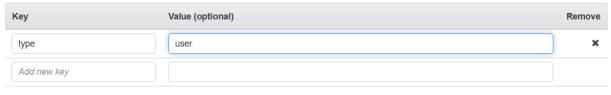




Add tags, which are optional.

Add tags (optional)

IAM tags are key-value pairs you can add to your user. Tags can include user information, such as an email address, or can be descriptive, such as a job title. You can use the tags to organize, track, or control access for this user. Learn more



You can add 49 more tags.

Review and click on Create Users.











Review

Review your choices. After you create the users, you can view and download autogenerated passwords and access keys.

User details

User names user2, user3, and user4

AWS Management Console access - with a password AWS access type

Console password type Custom Require password reset

Permissions boundary Permissions boundary is not set

Permissions summary

The users shown above will be added to the following groups.



Tags

The new users will receive the following tag

Key	Value
type	user

Cancel **Previous**



Our users in a group with policies are now created!

Add user











Success

You successfully created the users shown below. You can view and download user security credentials. You can also email users instructions for signing in to the AWS Management Console. This is the last time these credentials will be available to download. However, you can create new credentials at any time

Users with AWS Management Console access can sign-in at: https://638657333560.signin.aws.amazon.com/console



