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PROJECT : Giving different access to users based on the requirements using AWS IAM

1) Initially no groups are present/given to the users

[IAM](#) > [User groups](#) > [S3-Support](#) > Add users

Add users to S3-Support [Info](#)

Other users in this account (Selected 1/4) ↺

< 1 > ⚙

<input type="checkbox"/>	User name ↗	Groups	Last activity	Creation time
<input type="checkbox"/>	awsstudent	0	None	31 minutes ago
<input checked="" type="checkbox"/>	user-1	0	None	31 minutes ago
<input type="checkbox"/>	user-2	0	None	31 minutes ago
<input type="checkbox"/>	user-3	0	None	31 minutes ago

Cancel Add users

2) After adding group to user-1, user-2 and user-3 each

[IAM](#) > User groups

User groups (3) [Info](#)

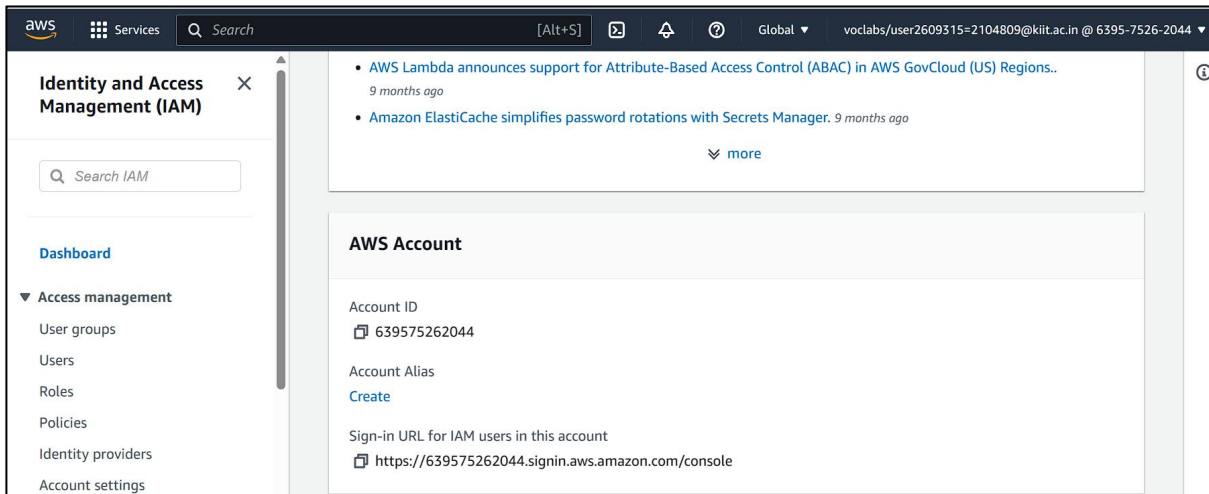
A user group is a collection of IAM users. Use groups to specify permissions for a collection of users.

↺ Delete Create group

< 1 > ⚙

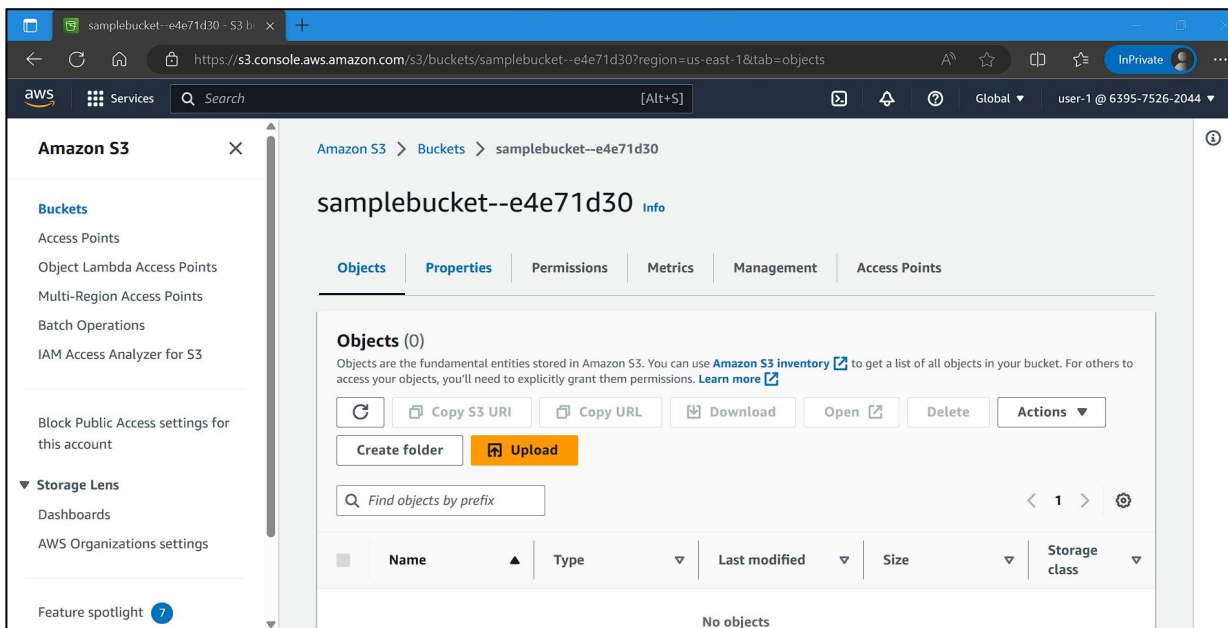
<input type="checkbox"/>	Group name	Users	Permissions	Creation time
<input type="checkbox"/>	EC2-Admin	1	⌂ Loading	44 minutes ago
<input type="checkbox"/>	EC2-Support	1	⌂ Loading	44 minutes ago
<input type="checkbox"/>	S3-Support	1	⌂ Loading	44 minutes ago

3) IAM user sign-in link

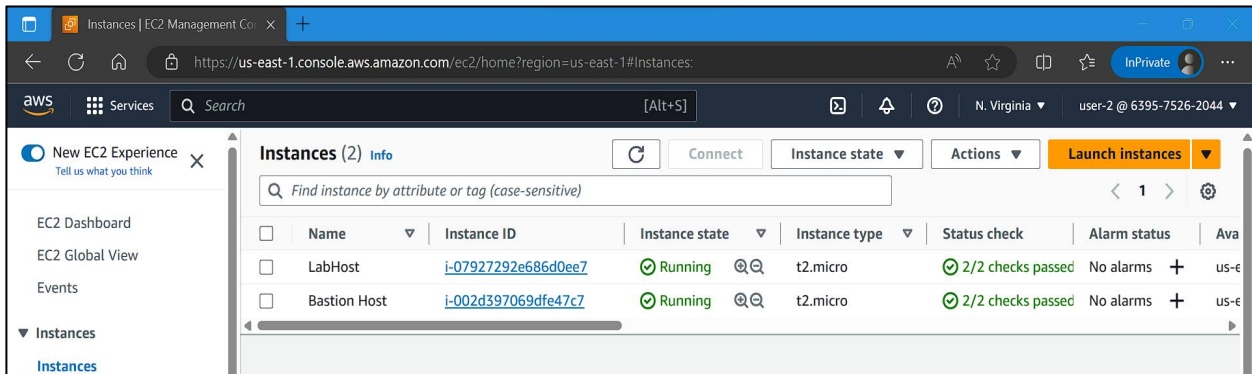


4) Open Incognito to check with the access provided to each user

5) User-1 is provided with Read only access to Amazon S3



6) User-2 is provided with Read only access to Amazon EC2



7) User-3 is provided with View, Start and Stop the Amazon EC2 instances

