

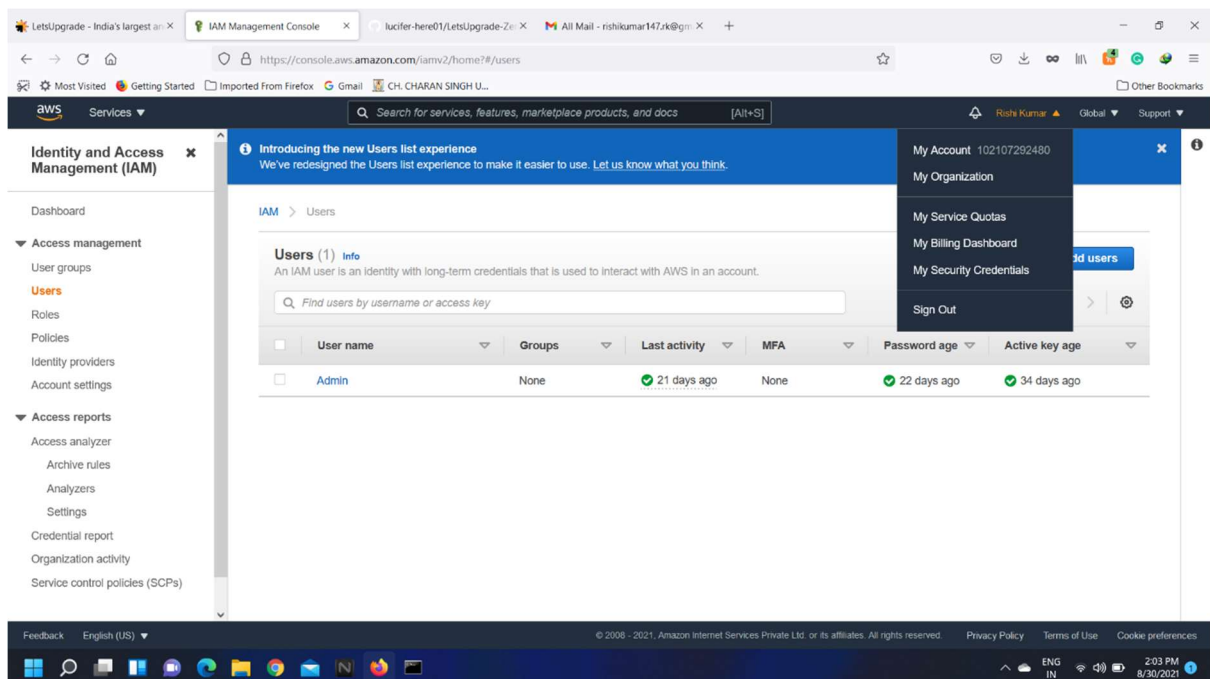
# AWS Zero to Hero (Essentials)

## LetsUpgrade Assignment Day - 1

Name – Rishi Kumar

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### Logged as Root User



# Task 1 : Create a User

The screenshot shows the AWS IAM 'Add user' console. The 'Set user details' step is active, showing the 'User name' field with the value 'newuser'. The 'Access type' section has 'AWS Management Console access' selected. The 'Console password' section has 'Custom password' selected with a masked password field. The 'Require password reset' checkbox is unchecked. The 'Next: Permissions' button is visible at the bottom right.

**Add user**

**Set user details**

You can add multiple users at once with the same access type and permissions. [Learn more](#)

**User name\*** newuser

[Add another user](#)

**Select AWS access type**

Select how these users will access AWS. Access keys and autogenerated passwords are provided in the last step. [Learn more](#)

**Access type\***

- ☐ **Programmatic access**  
Enables an **access key ID** and **secret access key** for the AWS API, CLI, SDK, and other development tools.
- ☒ **AWS Management Console access**  
Enables a **password** that allows users to sign-in to the AWS Management Console.

**Console password\***

- ☐ Autogenerated password
- ☒ Custom password  
\*\*\*\*\*  
☐ Show password

**Require password reset** ☐ User must create a new password at next sign-in. Users automatically get the `IAMUserChangePassword` policy to allow them to change their own password.

[Cancel](#) [Next: Permissions](#)

# Task 2 : Assign Permission to the User

The screenshot shows the AWS IAM 'Add user' console. The 'Set permissions' step is active, showing the 'Attach existing policies directly' button. A table of policies is displayed, with 'AmazonDynamoDBFullAccess' selected. The 'Set permissions boundary' section is collapsed. The 'Next: Tags' button is visible at the bottom right.

**Add user**

**Set permissions**

[Add user to group](#) [Copy permissions from existing user](#) [Attach existing policies directly](#)

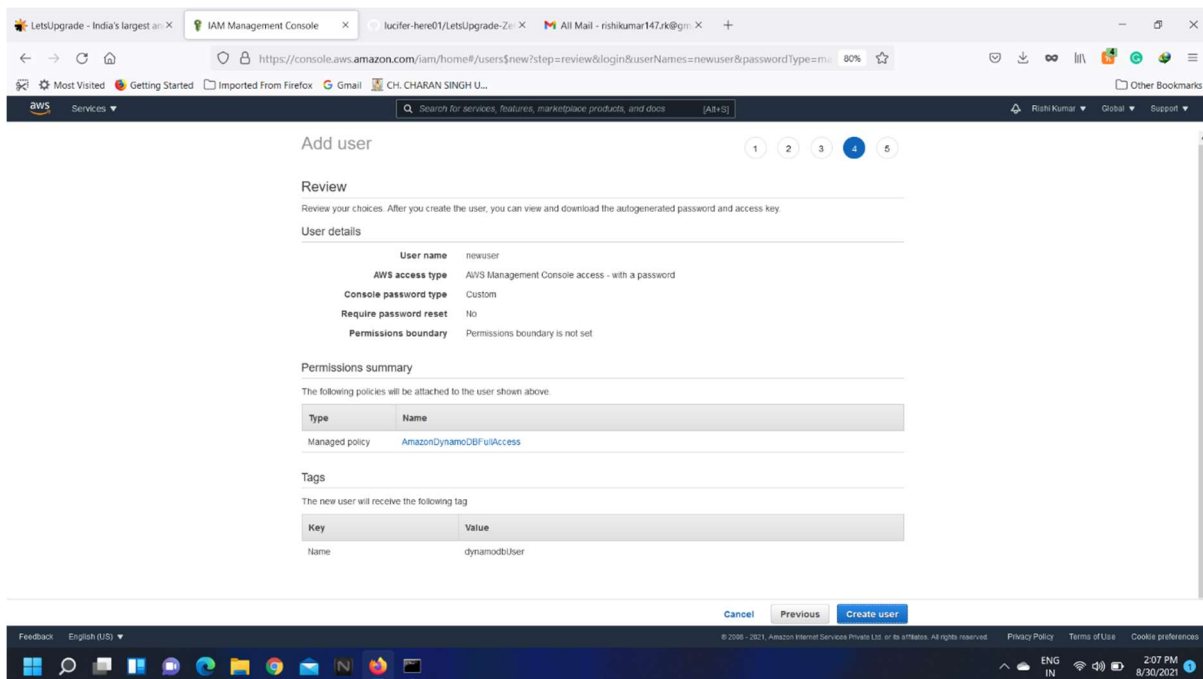
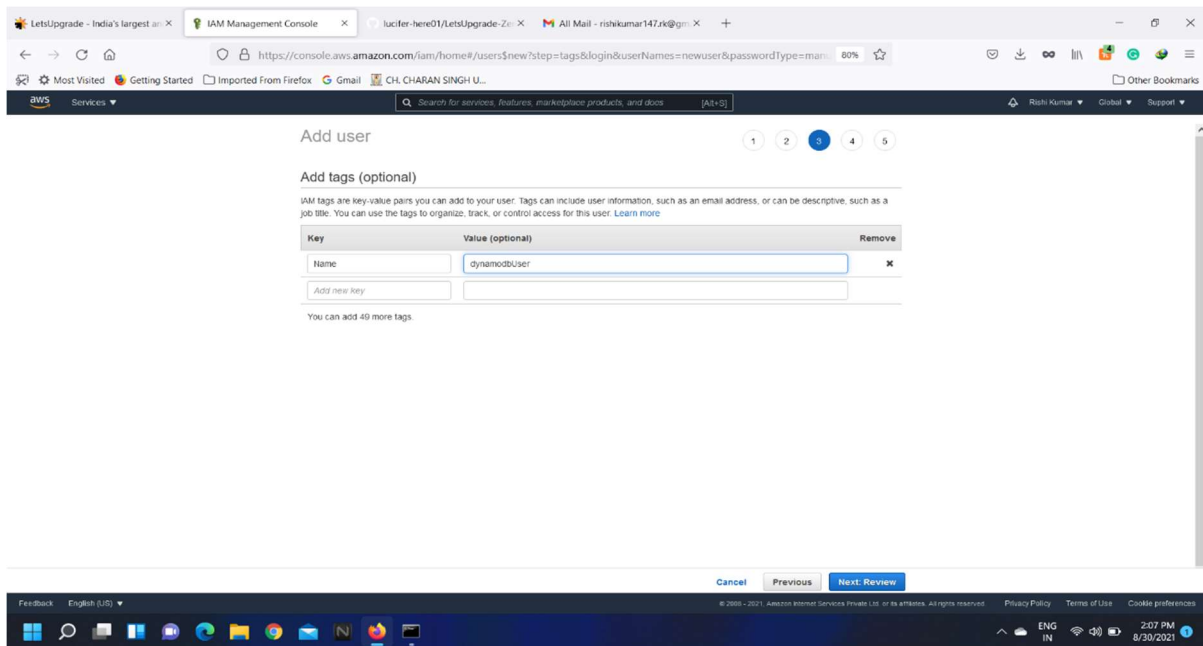
[Create policy](#)

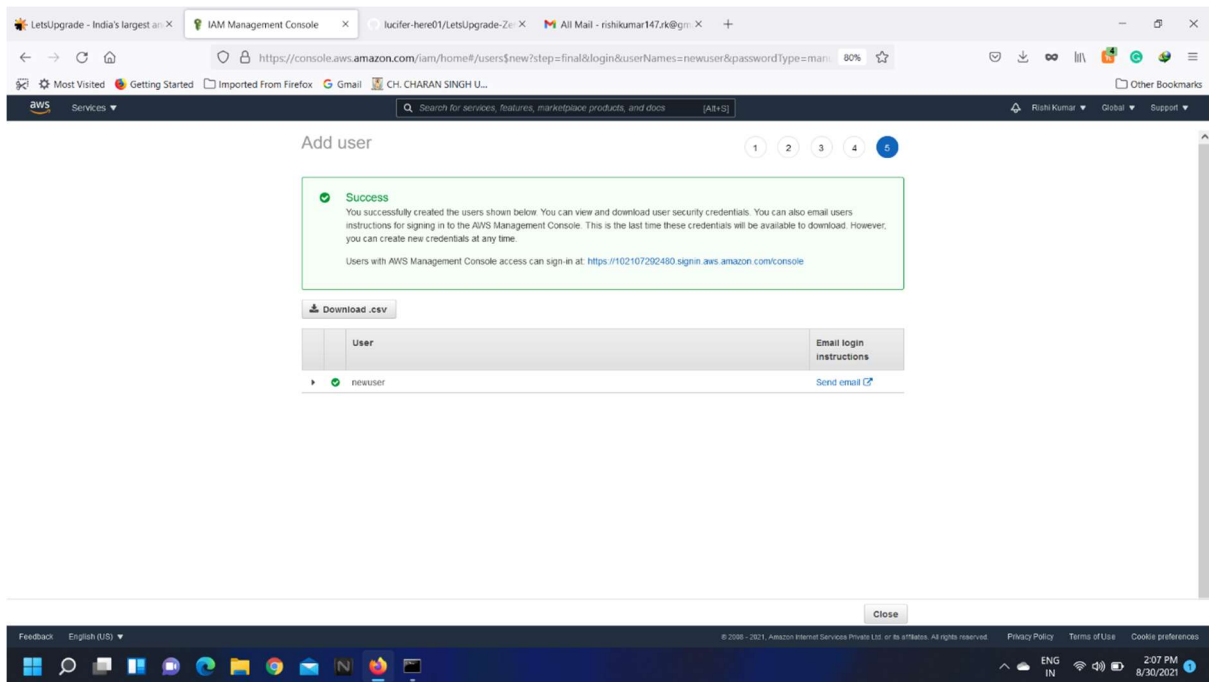
**Filter policies**  Showing 4 results

Policy name	Type	Used as
<input checked="" type="checkbox"/> AmazonDynamoDBFullAccess	AWS managed	Permissions policy (1)
<input type="checkbox"/> AmazonDynamoDBReadOnlyAccess	AWS managed	None
<input type="checkbox"/> AWSLambdaDynamoDBExecutionRole	AWS managed	None
<input type="checkbox"/> AWSLambdaInvocation-DynamoDB	AWS managed	None

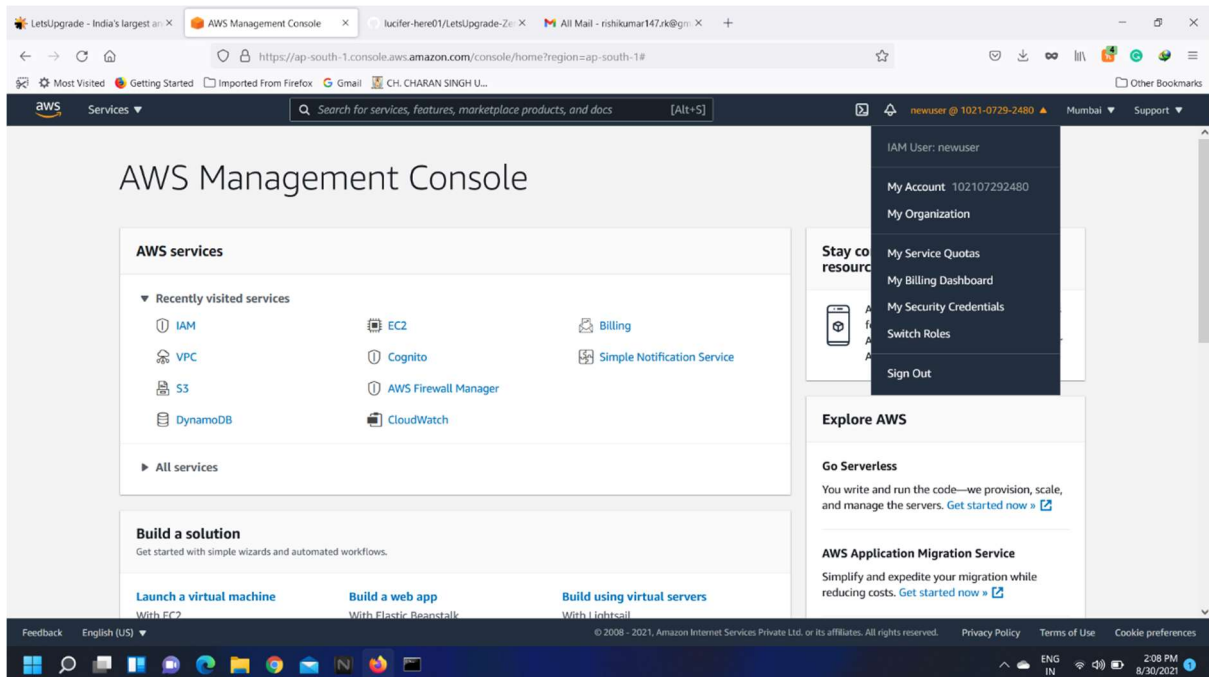
**Set permissions boundary**

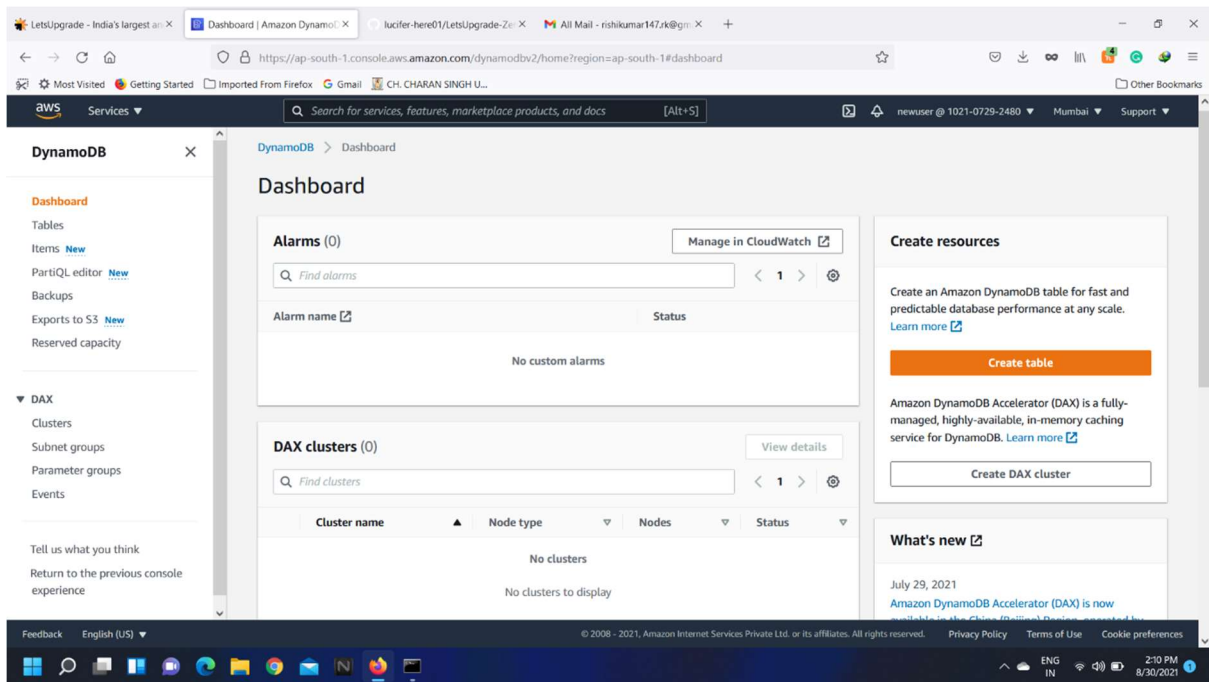
[Cancel](#) [Previous](#) [Next: Tags](#)



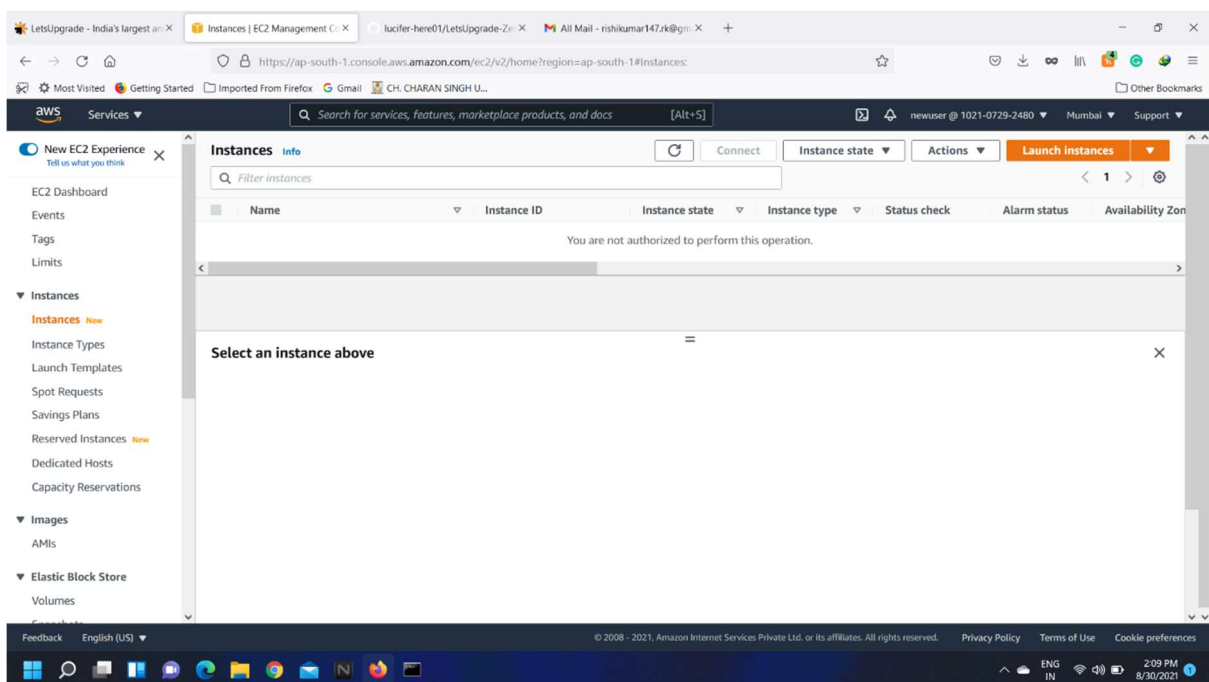


## Task 3 : Login as User





## Task 4 : Testing Different Service without permission



In the Upper Picture we can see that Console is saying that you are not authorized to perform this operation .