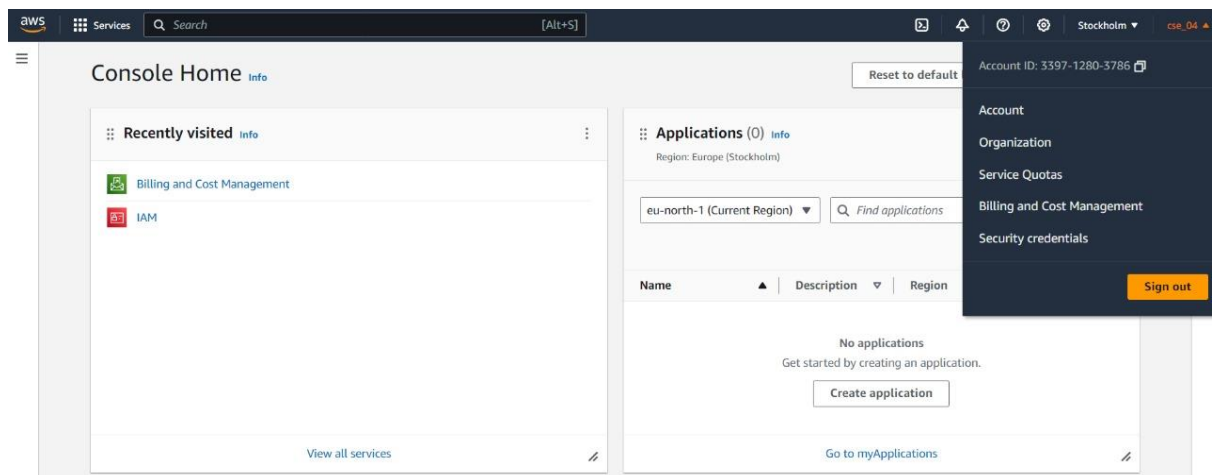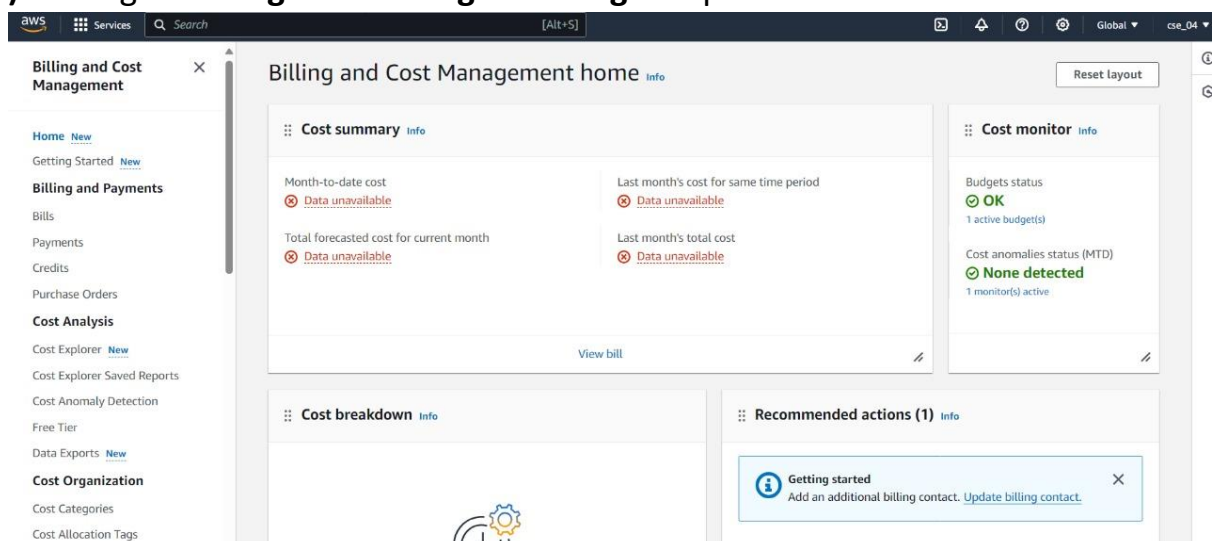**ASSIGNMENT-1:**

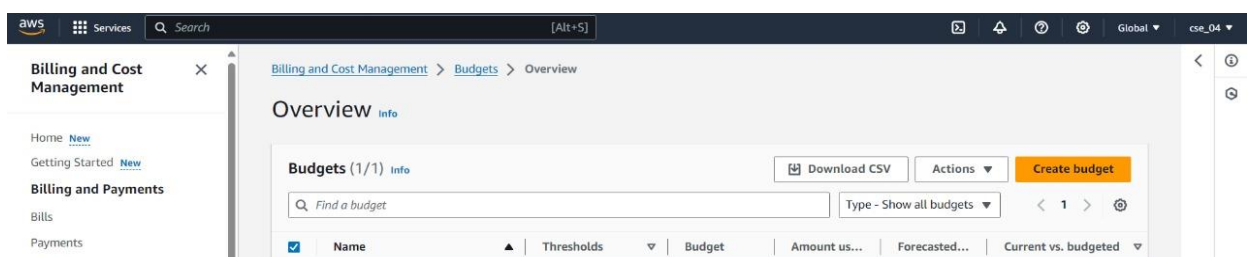**STATEMENT:** Create an account in AWS and configure a budget.

STEPS:

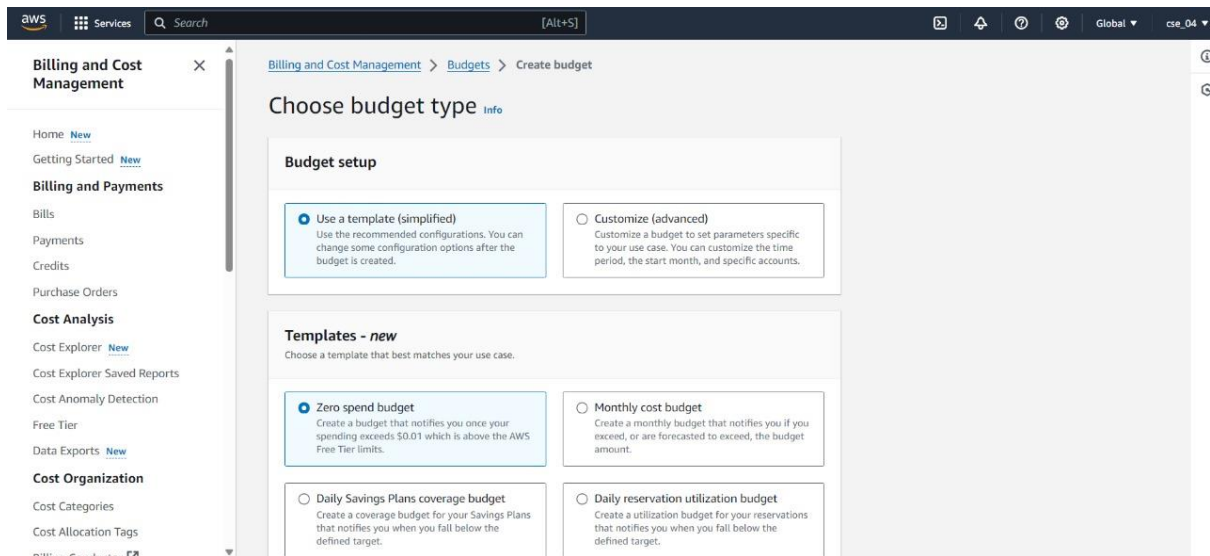a) At first we go to Account section and from there we go to **Billing and Cost Management.**

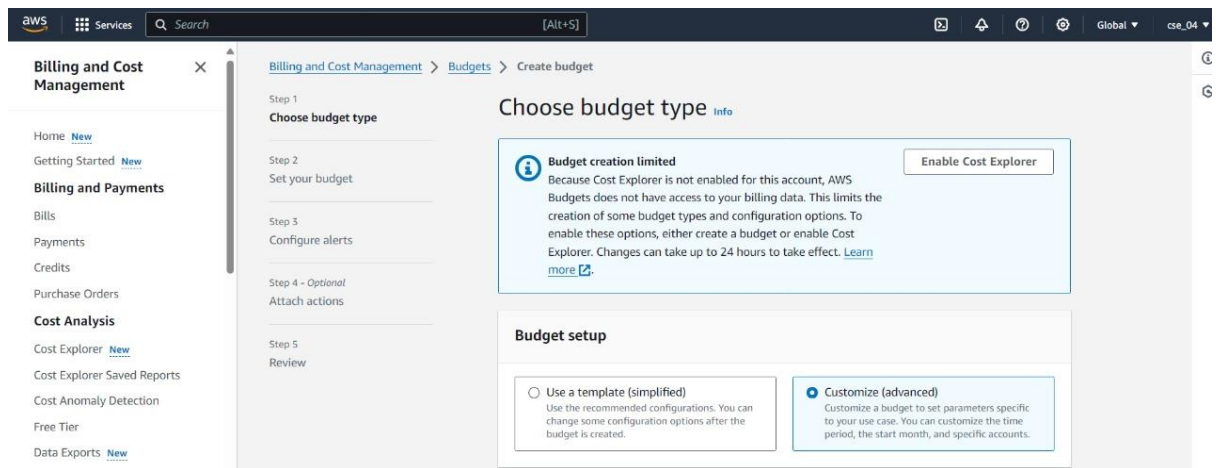b) Then go to **Budgets Planning** and **Budgets** option from there.

c) Now go to **create budget** option. Here we will set alarm. After crossing budget, notification will be created in mail.
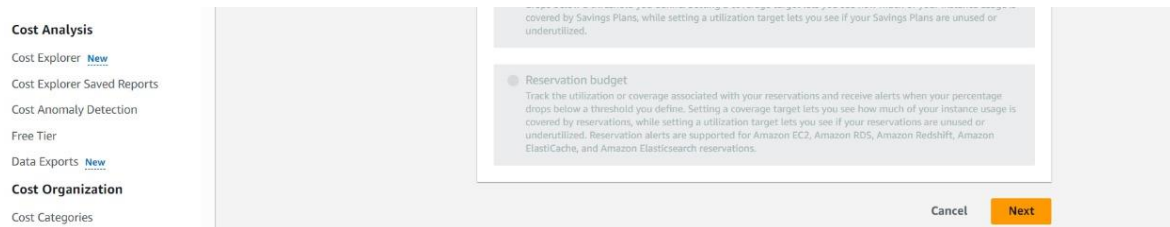
d) Now select **Customize(Advanced)** option.

e) Click on **Next** and now give **budget name**. Set budget period Monthly and budget renewal type as Recurring Budget. It will start 1st and continue upto 31st day of month then renewal and we can assign renewal from middle to middle.

f) After this **set budget amount ($)** and now press **Next.**

g) Add an alert threshold after this.

h) Set an alert threshold like 90% here. Now give your **email address** and press **Next.**

i) Now finally click on **Create budget** and budget will be successfully created.

j) Now if you want to **delete** or **edit** then click on **Name.**

Cost Analysis

Cost Explorer New

Cost Explorer Saved Reports

Cost Anomaly Detection

Free Tier

Data Exports New

Cost Organization

Cost Categories

Cost Allocation Tags

Billing Conductor ⧉

Budgets and Planning

Budgets

Budgets Reports

Pricing Calculator ⧉

Savings and Commitments

Cost Optimization Hub New

⊘ Your budget sia04 has been created successfully. After creating a budget, it can take up to 24 hours to populate all of your spend data.   Submit feedback   ✕

Billing and Cost Management ⟩ Budgets ⟩ Budget details

ⓘ After creating a budget, it can take up to 24 hours to populate all of your spend data.

sia04 Info   Delete   Edit

Budget health Info

Current vs. budgeted   Forecasted vs budgeted (MTD)

                              0.00%   0.00%

Amount spent: $0.00 of $1.00   Amount spent: - of $1.00

Alerts Info

Thresholds

⊘ OK

Actions

-

View all alerts

Billing and Cost Management ⟩ Budgets ⟩ Budget details

ⓘ After creating a budget, it can take up to 24 hours to populate all of your spend data.

Cost Categories