

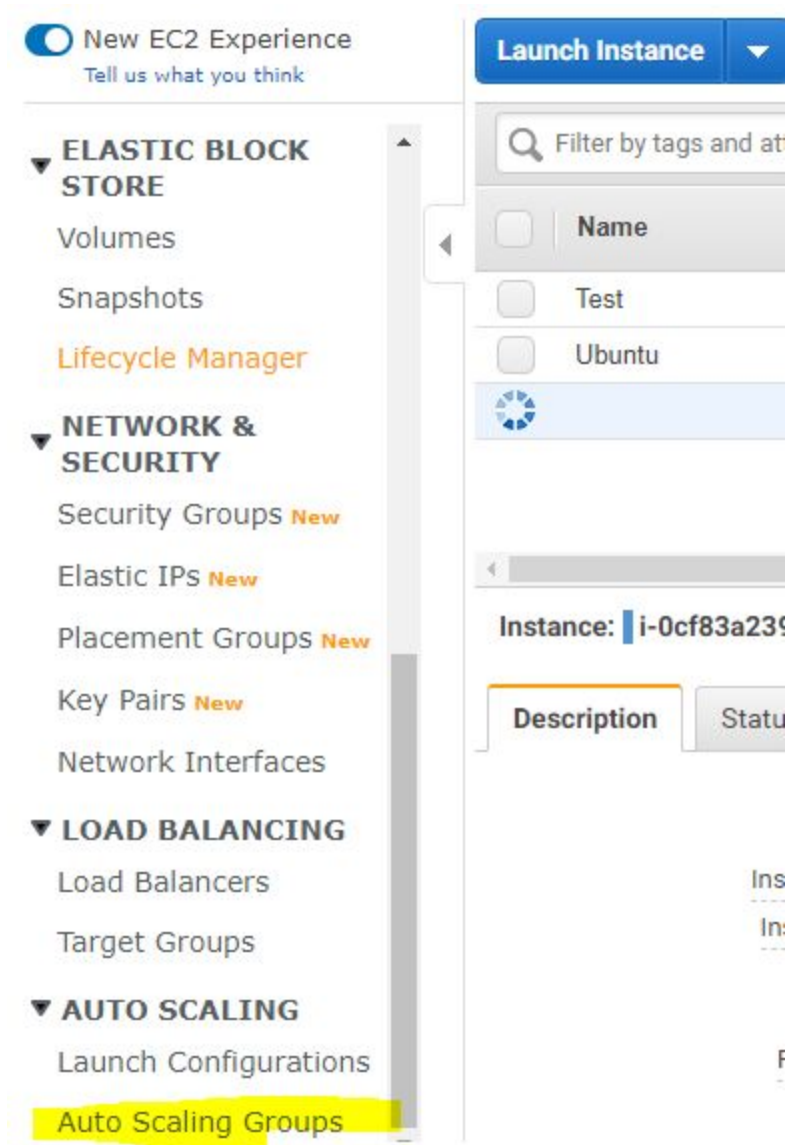


Terminating Autoscaling Instances

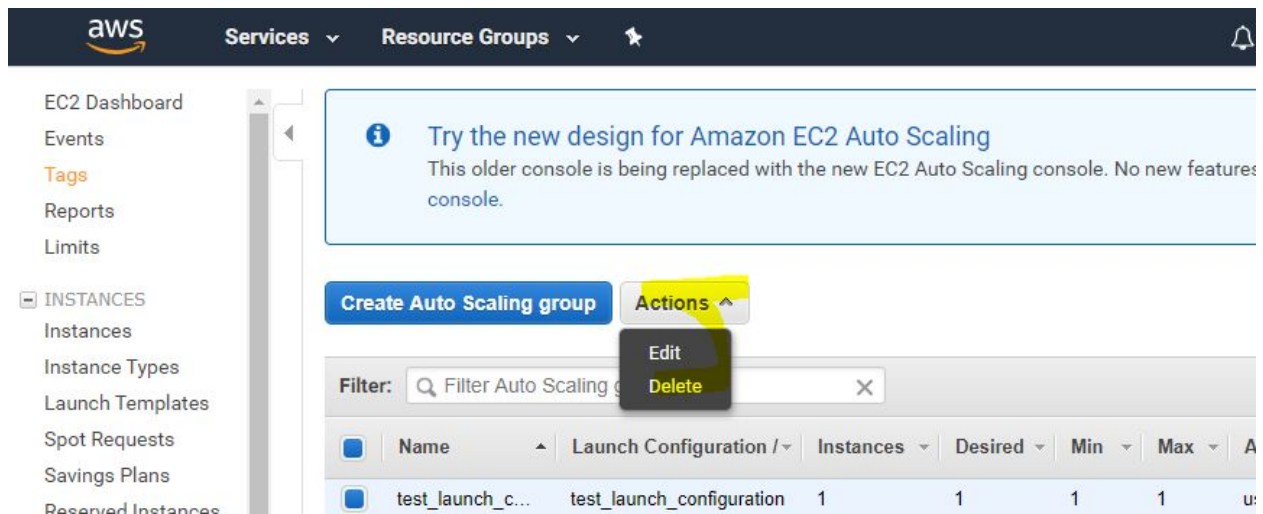
Whenever you create an autoscaling group, then EC2 instances are created automatically in your account. You must terminate the launched instances after you have implemented Autoscaling to save the credits.

Terminating autoscaling group:

1. Go to Autoscaling groups section:



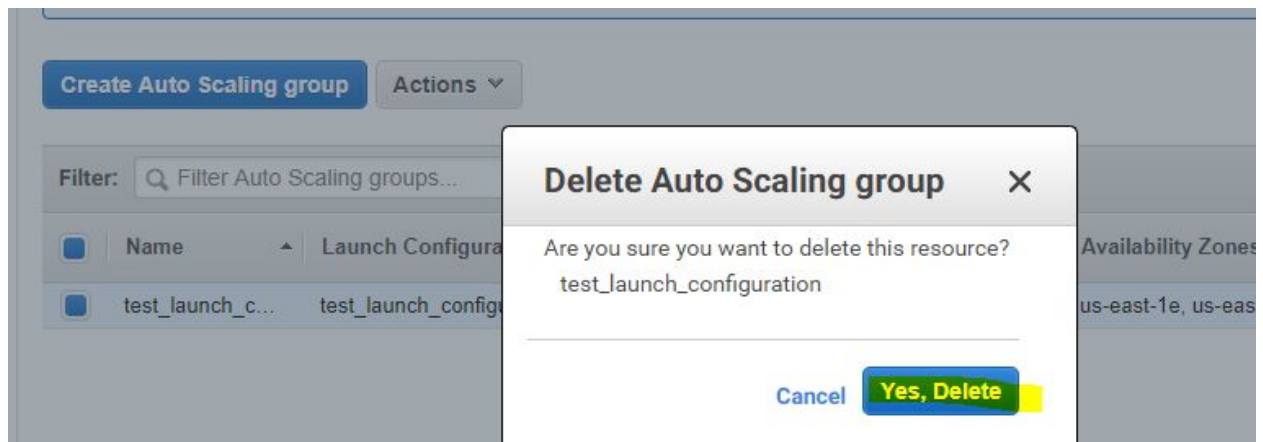
- You must go to **Actions** and click on the **Delete** tab.



The screenshot shows the AWS Management Console interface. On the left is a navigation sidebar with options like EC2 Dashboard, Events, Tags, Reports, Limits, INSTANCES, and Reserved Instances. The main content area displays a notification about the new Amazon EC2 Auto Scaling console design. Below this, there's a 'Create Auto Scaling group' button and an 'Actions' dropdown menu. The 'Actions' menu is open, showing 'Edit' and 'Delete' options. Below the menu is a table of Auto Scaling groups. The first row is highlighted, showing details for 'test_launch_c...'.

| Name | Launch Configuration / | Instances | Desired | Min | Max | A |
|------------------|---------------------------|-----------|---------|-----|-----|----|
| test_launch_c... | test_launch_configuration | 1 | 1 | 1 | 1 | us |

- Click on “**Yes, Delete**” tab.



The screenshot shows the 'Delete Auto Scaling group' confirmation dialog box. The dialog has a title bar 'Delete Auto Scaling group' and a close button. The main text asks 'Are you sure you want to delete this resource?' followed by 'test_launch_configuration'. At the bottom, there are two buttons: 'Cancel' and 'Yes, Delete'.

All the instances will be terminated automatically once the group is deleted.