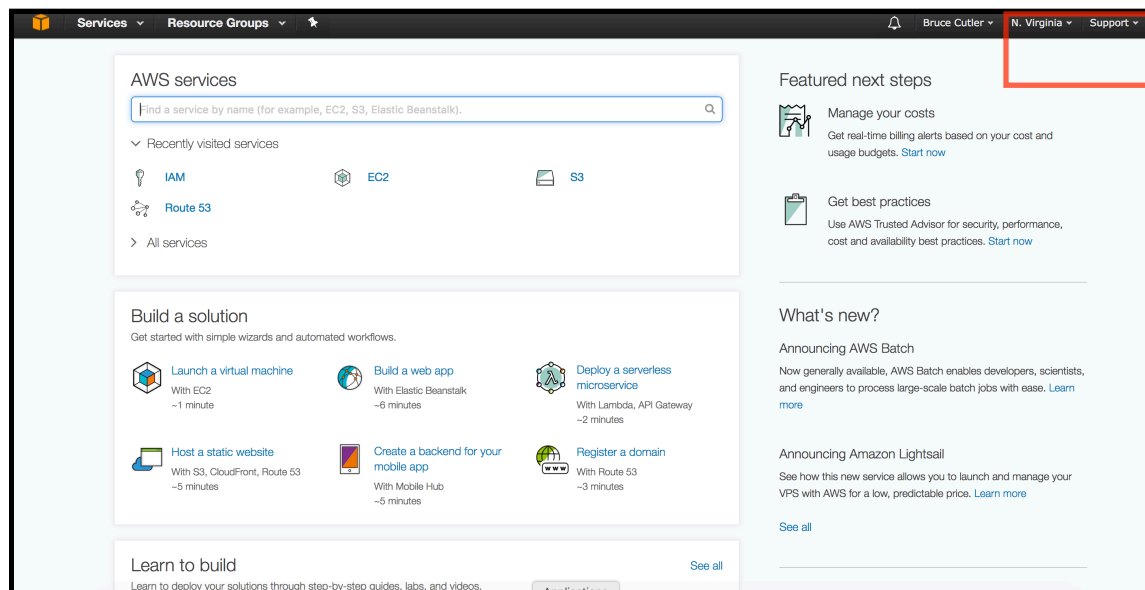


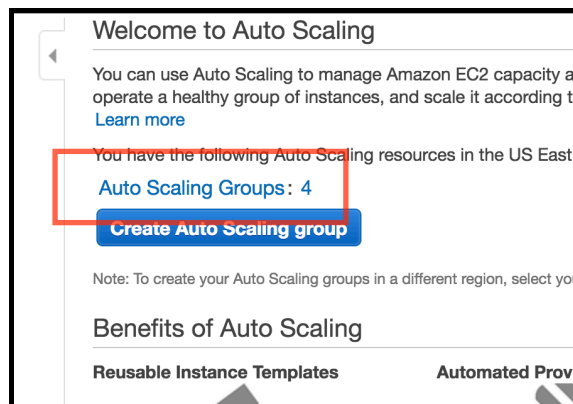
Slalom Intro To AWS Workshop - Lab 1 Cleanup

Although you are entitled to several hundreds of free hours per month under the AWS Free Tier, follow these steps to ensure we don't come too close to this limit.

1. Navigate to the AWS console page at <https://console.aws.amazon.com/console/home>
2. Log in using your credentials
3. At the top right of the AWS Console screen, ensure that the **N. Virginia** is selected as your AWS Region



4. Navigate to **Services** —> **EC2**
5. In the left side menu, navigate to **Auto Scaling Groups**
6. In the page that opens, click on the blue **Auto Scaling Groups** link



7. Select the auto scaling group you created in the lab, **slalom_aws_intro_web_asg**
8. With the group selected, navigate to the bottom right of the page and click on the grey **Edit** button

The screenshot shows the AWS Management Console interface for an Auto Scaling Group named 'slalom-interval-asg'. At the top, there is a table listing three auto scaling groups: 'slalom-interval-asg', 'slalom-stg-asg', and 'slalom-dev-asg'. Below this table, the 'Auto Scaling Group: slalom-interval-asg' page is displayed. The 'Details' tab is selected, and the 'Edit' button is highlighted with a red box. The 'Launch Configuration' is 'slalom-interval-ic'. The 'Load Balancers' section is empty. The 'Target Groups' section shows 'Desired' set to 0, 'Min' set to 0, and 'Max' set to 1. The 'Availability Zone(s)' is 'us-east-1d' and the 'Subnet(s)' is 'subnet-575d6b1e'. The 'Default Cooldown' is 300.

Auto Scaling Group	Launch Configuration	Desired	Min	Max	Availability Zone(s)	Subnet(s)	Default Cooldown
slalom-interval-asg	slalom-interval-ic	0	0	1	us-east-1d		300
slalom-stg-asg	slalom_stg_ic	0	0	1	us-east-1d		300
slalom-dev-asg	slalom-dev-ic	0	0	1	us-east-1d		300

Auto Scaling Group: slalom-interval-asg

Details Activity History Scaling Policies Instances Monitoring Notifications Tags Scheduled Actions

Launch Configuration slalom-interval-ic

Load Balancers

Target Groups

Desired 0

Min 0

Max 1

Availability Zone(s) us-east-1d

Subnet(s) subnet-575d6b1e

Default Cooldown 300

9. In the editing mode, ensure the value of **Min** is set to 0 and change the value of **Desired** to 0

This tells AWS that you want zero EC2 instances to be running within your auto scaling group. If the EC2 instances you created in the lab are still running, performing this action will terminate them.

The screenshot shows the 'Auto Scaling Group: slalom-interval-asg' page in edit mode. The 'Desired' and 'Min' values are highlighted with a red box. The 'Max' value is 1. The 'Health Check Type' is set to 'EC2'. The 'Availability Zone(s)' is 'us-east-1d' and the 'Subnet(s)' is 'subnet-575d6b1e'. The 'Default Cooldown' is 300.

Load Balancers

Target Groups

Desired 0

Min 0

Max 1

Health Check Type EC2

Availability Zone(s) us-east-1d

Subnet(s) subnet-575d6b1e

Default Cooldown 300

10. Click the blue **Save** button

11. After setting the Desired Capacity and Min value down to 0, navigate to Load Balancers in the left hand menu
12. Select the **slalom-aws-intro-web-elb** load balancer that was created in the lab
13. With the load balancer selected, click the grey **Actions** button and select **Delete**
14. Continue to select the blue **Yes, Delete** button