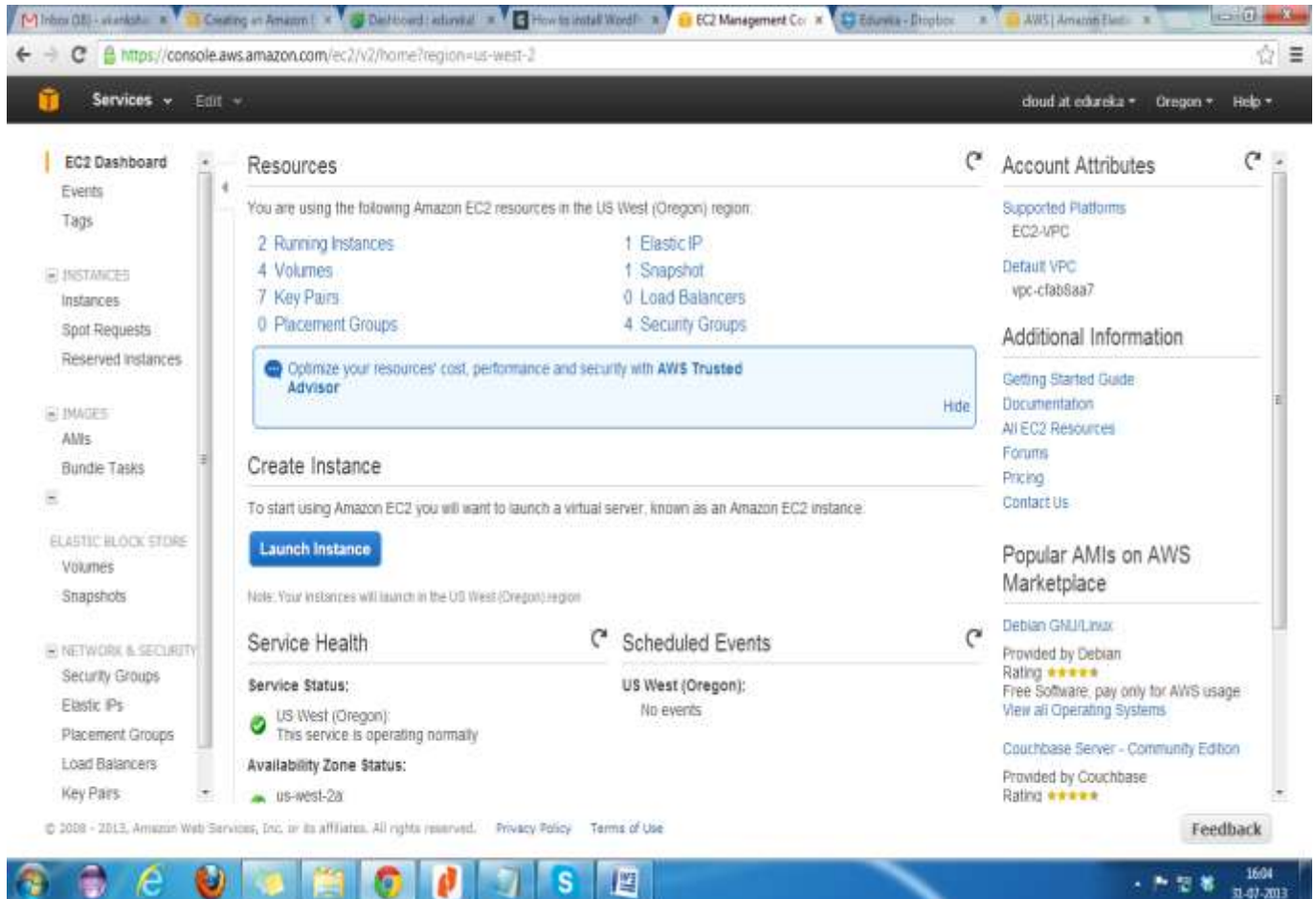


Steps to create an EBS Snapshot:

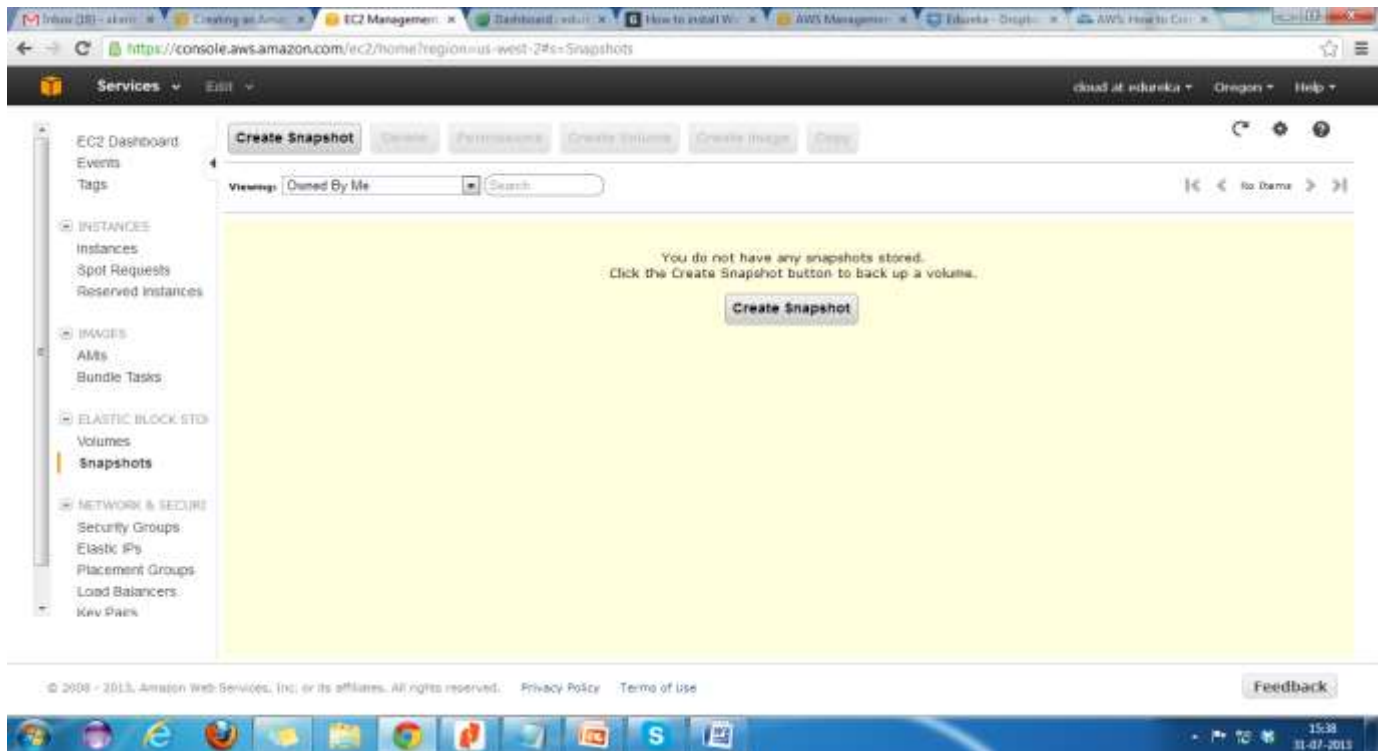
1. Open the Amazon EC2 console at <https://console.aws.amazon.com/ec2/>.



There are two ways to create an EBS Snapshot, either go to the Snapshot option directly from the EC2 Dashboard or as stated in Step

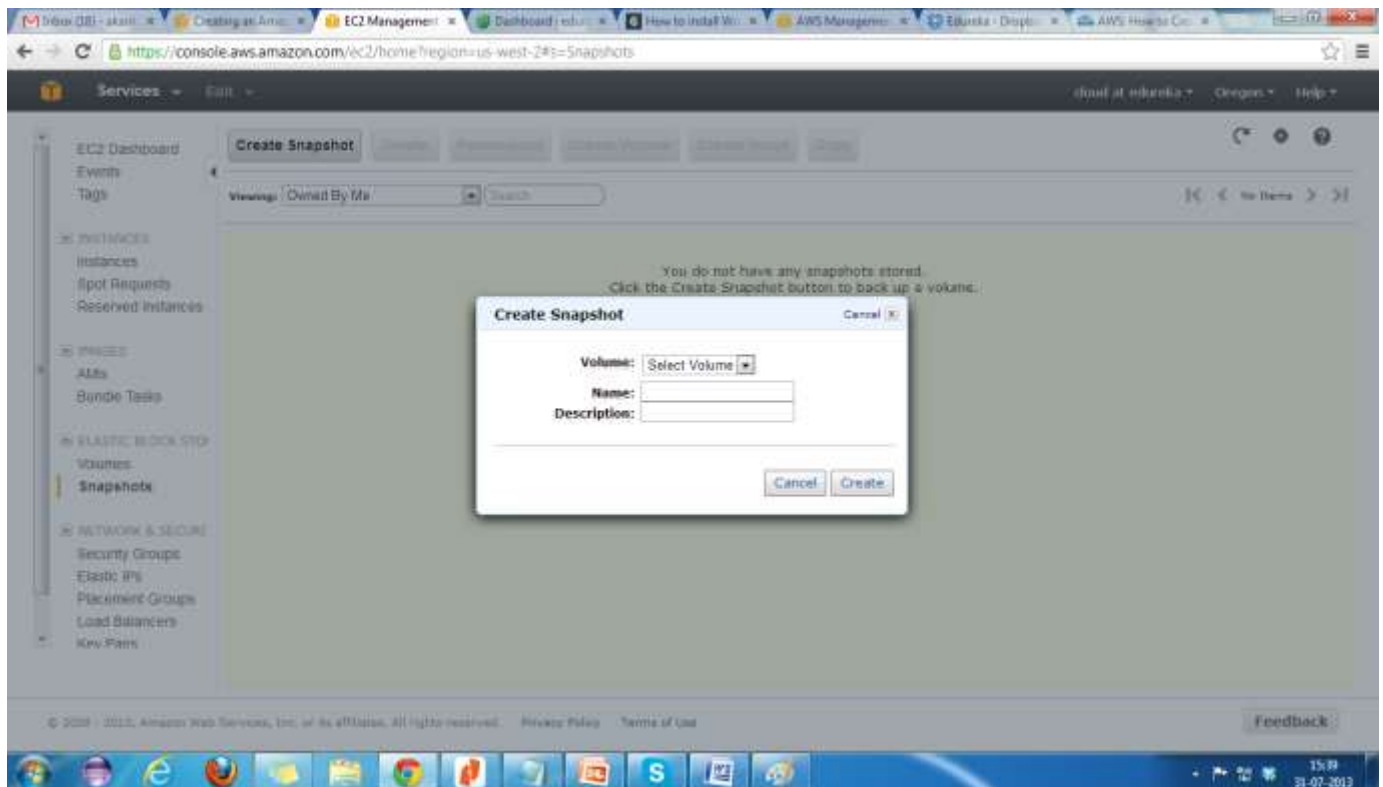
2. Click **Snapshots** in the navigation pane.

The console displays a list of current snapshots if created any.

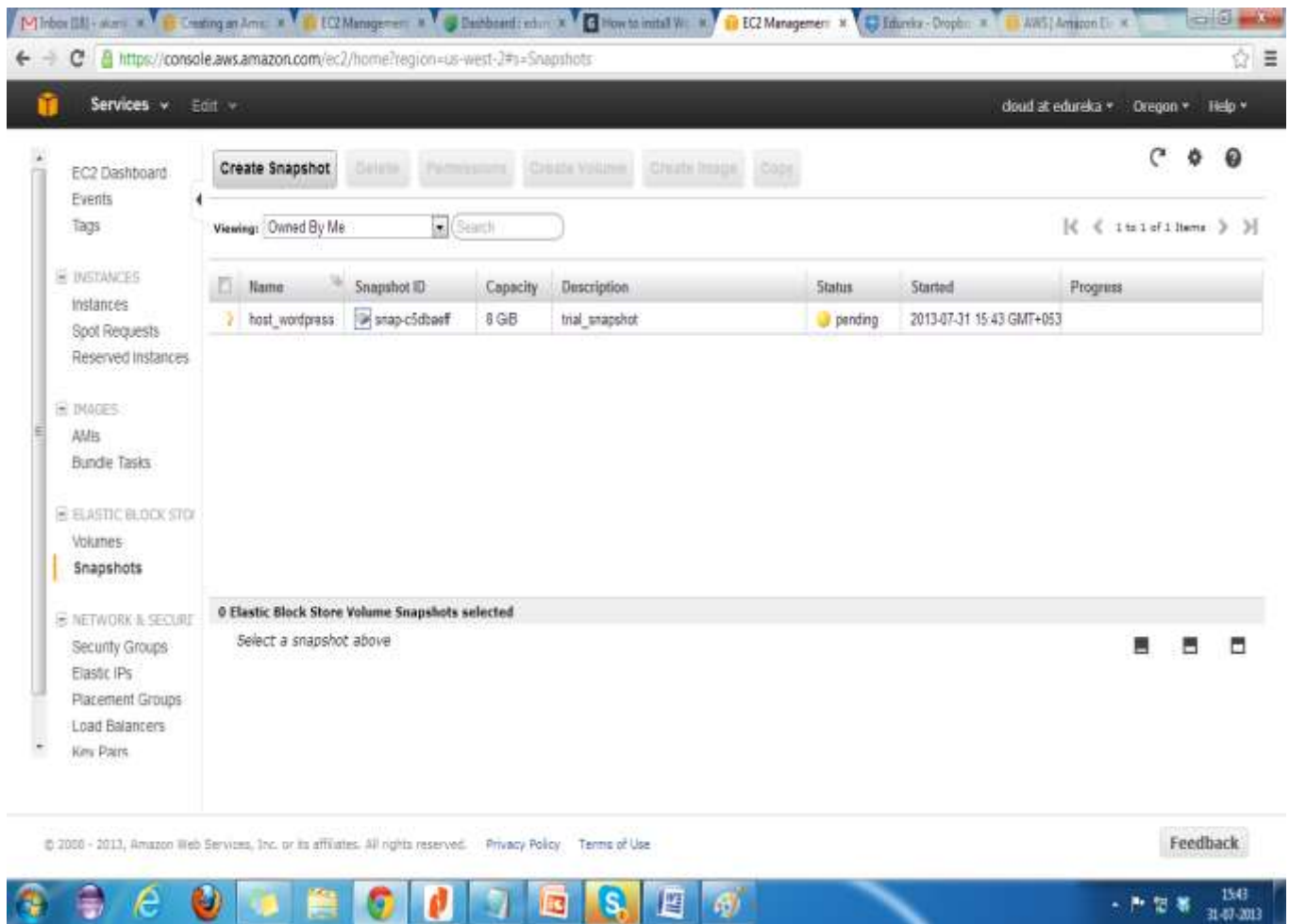


3. Click **Create Snapshot**.

The Create Snapshot dialog box appears.



4. Select the volume to create a snapshot for and click **Create**.



Amazon EC2 begins creating the snapshot.

5. Or you can go to the Elastic Block Storage Volumes.
6. Select the volume that you want to create a snapshot for.

7. Go to the 'Actions' menu and Select 'Create Volume'.

This will begin creating the Snapshot for your EBS Volume.

The screenshot displays the AWS Management Console interface. On the left, a navigation sidebar lists various services including INSTANCES, IMAGES, ELASTIC BLOCK STORAGE, and NETWORK & SECURITY. The main content area shows the 'Volumes' page with a table of existing EBS volumes. An 'Actions' dropdown menu is open, highlighting the 'Create Snapshot' option. Below the table, a section titled '1 Volume selected' provides details for the volume 'vol-1dfe4674'.

Name	Vol	Volume Type	Snapshot	Created	Zone	State	Alarm Status	Attachment Information
empty		standard	snap-708e8348	2013-07-31T06:51:46	us-west-2a	in-use	none	i-51e62c2 (linux_trial11)/
empty		standard	snap-423ec1c8	2013-07-31T08:56:22	us-west-2c	in-use	none	i-04ab2c33 (trial_windows
empty		standard	snap-098f8231	2013-07-29T09:43:35	us-west-2b	in-use	none	i-5424c1 (host):dev/sda1
empty	vol-1dfe4674	standard	snap-7f891947	2013-07-29T10:38:11	us-west-2b	in-use	none	i-c78501f0 (host_wordpres

1 Volume selected

Volume: vol-1dfe4674

Details | Status Checks | Monitoring | Tags

Volume ID:	vol-1dfe4674	Alarm Status:	none
Capacity:	8 GiB	Snapshot:	snap-7f891947
Created:	2013-07-29 16:08 GMT+0530	Zone:	us-west-2b

The yellow pending button becomes green and percentage of the completion is shown.

The screenshot displays the AWS Management Console interface for the EC2 service, specifically the Snapshots section. The top navigation bar includes the AWS logo, 'Services', 'Edit', and a user profile 'cloud at edureka' in the 'Oregon' region. The left sidebar lists various AWS services, with 'Snapshots' highlighted under 'ELASTIC BLOCK STORAGE'. The main content area features a toolbar with buttons: 'Create Snapshot', 'Delete', 'Permissions', 'Create Volume', 'Create Image', and 'Copy'. Below the toolbar, a table lists snapshots, with one entry selected: 'host_wordpress' with Snapshot ID 'snap-c5dbaef', Capacity '8 GiB', Description 'trial_snapshot', Status 'completed', Started '2013-07-31 15:43 GMT+0530', and Progress 'available (100%)'. A detailed view of the selected snapshot is shown below the table, including its ID, status, volume, owner, description, progress, capacity, start time, and product codes.

Name	Snapshot ID	Capacity	Description	Status	Started	Progress
host_wordpress	snap-c5dbaef	8 GiB	trial_snapshot	completed	2013-07-31 15:43 GMT+0530	available (100%)

1 Elastic Block Store Volume Snapshot selected:

Elastic Block Store Volume Snapshot: snap-c5dbaef

Description | **Tags**

Snapshot ID: snap-c5dbaef

Status: completed | Progress: 100%

Volume: vol-1dfe4674 | Capacity: 8 GiB

Owner: 035988942473 | Started: 2013-07-31 15:43 GMT+0530

Description: trial_snapshot | Product Codes: -

When the green button shows 100% , it means snapshot is now created.

You can also create a copy of this snapshot, delete it and add permissions to it.