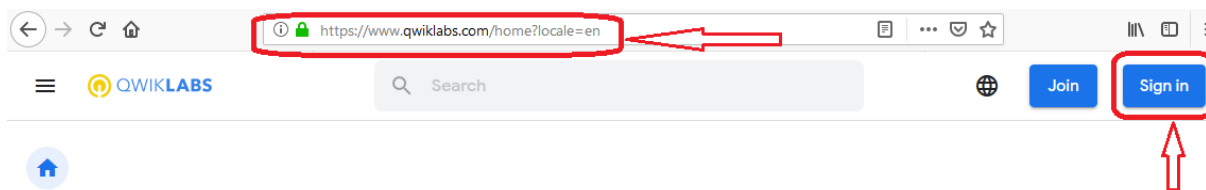


Lab (12-04-2019)

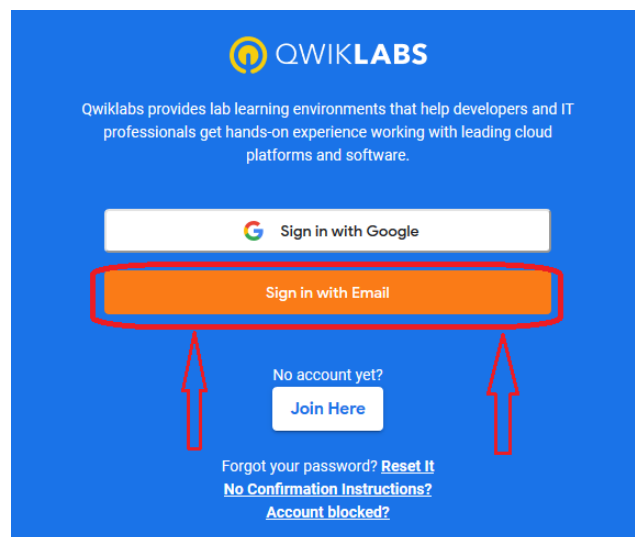
Introduction to Amazon Elastic Block Store (EBS)

This document provides a step by step instructions to get started with the qwiklabs environment.

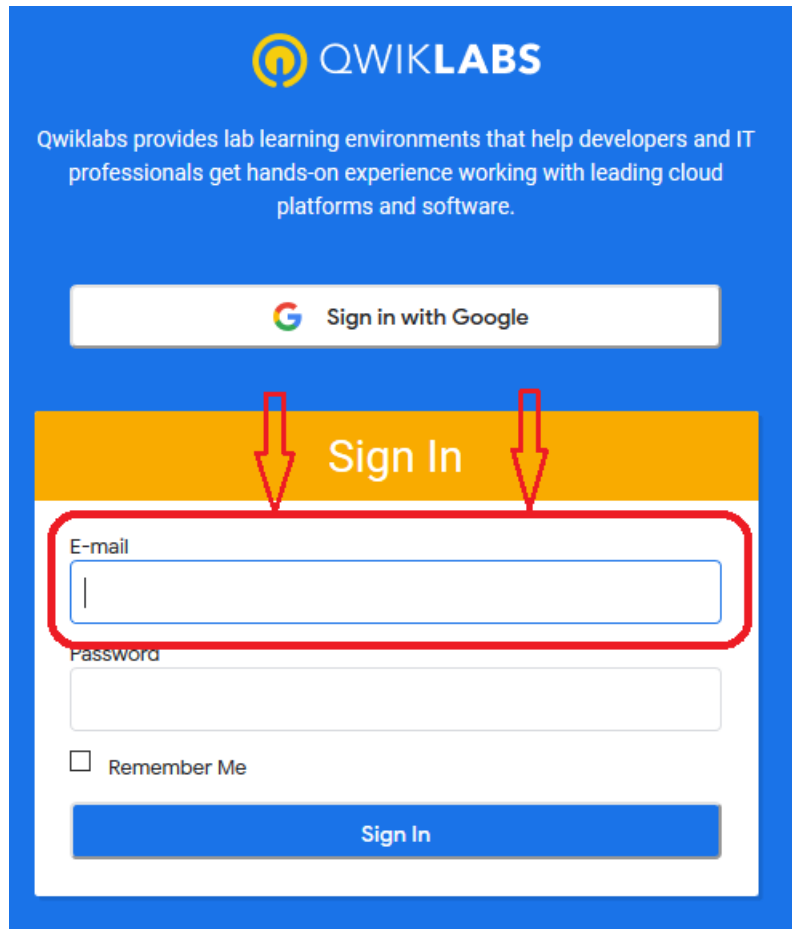
1. Using a webbrowser, go to <https://www.qwiklabs.com>
2. Click on the 'Sign In' button



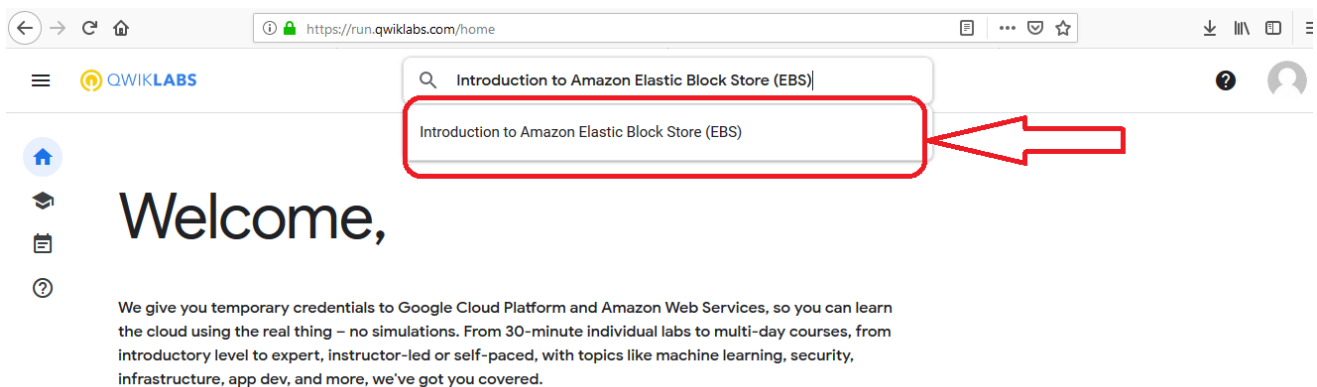
3. Follow the link by clicking on the 'Sign in with Email' option



4. Use your UTS Student Email address to sign in. ***Use your login details which was created during the previous labs.***



5. In the search bar, type 'Introduction to Amazon Elastic Block Store (EBS)' and press ENTER



6. Click on the 'Introduction to Amazon Elastic Block Store (EBS)' link

1 results

Sort by: Relevance

HANDS-ON LAB

[Introduction to Amazon Elastic Block Store \(EBS\)](#)

This lab takes you through how to create an Amazon Elastic Block Store (EBS) volume, attach it to an Amazon EC2 instance, take a snapshot of the volume, and increase the size and IOPS.

★★★★☆ 30m Introductory 1 Credit

7. Scroll down on this page and read the lab instructions completely before starting the lab. These instructions provide all the details for starting the lab, opening the console and a set of tasks to be performed during the lab. ***It is very important to read the instructions first before starting the lab as you will only be allowed to perform the labs just a single time.***

Open Console

Caution: When you are in the console, do not deviate from the lab instructions. Doing so may cause your account to be blocked. [Learn more.](#)

Start Lab 00:30:00

Introduction to Amazon Elastic Block Store (EBS)

30 minutes 1 Credit ★★★★★ [Rate Lab](#)

aws training and certification

SPL-67 - Version 1.6.3

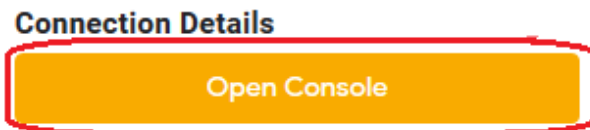
© 2018 Amazon Web Services, Inc. and its affiliates. All rights reserved. This

- Overview
- Start Lab
- Task 1: Create an Elastic Block Store Volume
- Task 2: Attach the EBS Volume to an Amazon EC2 Instance
- Task 3: Snapshot the EBS Volume
- Task 4: Modify the EBS Volume
- Conclusion

8. Once ready, click on the 'Start Lab' button on top of the page



9. Click on the 'Open Console' button once the lab start running



10. Complete all the lab tasks by following the lab instructions

11. After finishing all the tasks for this lab, click the 'End Lab' button on top of the page to end the lab and check your overall score.

