



# OpenStack® Technology Prime Training Subscription HOMB3S

This subscription offering is strongly recommended for OpenStack® administrators and new developers who want to stay abreast of the ever-changing OpenStack® technologies and continually learn from other experts and professionals. This subscription supplements the existing Fundamentals of OpenStack® Technology course (H6C68S). The subscription includes virtual and e-learning events/webinars, online resources/videos, office hours and courseware upgrades. Access to HPE Virtual Lab environment is also included, providing an opportunity to learn and experiment on non-production equipment at your convenience.

## OpenStack® Technology Prime Training Subscription

**Price** USD \$800

**Links to local  
schedules,  
pricing and  
registration** [US/Canada](#)

**HP course #** HOMB3S

**Category** Cloud

**Duration** 6 months (renewable)

## Special note

OpenStack Technology Prime Training Subscription can help workgroups who are implementing or supporting OpenStack environments stay current with their OpenStack knowledge.

Only available to students residing in US or Canada.

## Audience

- System administrators, engineers and consultants who will plan and manage OpenStack-based environments.
- Students who want to keep up with fast paced dynamics of the OpenStack technology.
- Workgroups who are implementing or supporting OpenStack environments who need to stay current with their OpenStack knowledge.

## Prerequisites

- Attendance in the H6C68S Fundamentals of OpenStack Technology course.
- Or equivalent working knowledge of OpenStack projects and basic administration or developer skills.

## Subscription objectives

- Access to the latest updates and expertise for fast evolving OpenStack technology
- Continuous learning at a low subscribed cost
- Simple purchasing. Just add it to your purchase of OpenStack Fundamentals (H6C68S)

## Benefits to you

- Keep up with the latest OpenStack updates and continuously refresh your skills with this OpenStack subscription package
- Access to training events and OpenStack expert resources
- Access to HPE Virtual Lab environment to allow experimenting with real equipment in a non-production environment

## Next steps

- Purchase and start redeeming the deliverables included in this Subscription package. Renewable six months or annually.
- Also consider additional courses available for purchase from our Cloud portfolio at [www.hpe.com/us/training/cloud](http://www.hpe.com/us/training/cloud).

## Subscription components

### **HPE MyVirtual Lab Fundamentals of OpenStack Technology (H6C68L)**

Provides 1 week of contiguous access to HPE Virtual Labs (vLabs) kit for self-paced labs practice. (Valued at \$400 USD)

### **Module 0 - OpenStack DevStack Lab Environment WBT (HOMB0AAE)**

Instructions on how to access DevStack Lab environment for OpenStack. (Valued at \$100 USD)

### **Module 1 - OpenStack Introduction WBT (HOLZ1AAE)**

Self-paced refresher WBT – 1 hour. (Valued at \$100 USD)

### **Delta Course for Fundamentals of OpenStack Technology (H8Q18S)**

Delta training covers differences between prior versions and latest OpenStack Technology version. Focuses on “What’s new” and latest features. (Valued at \$400 USD)

### **HPE Office Hours - Cloud (HOMB1S)**

One hour per month. Provides access to live interactive Q&A session with instructors and product experts. Discuss or download white papers and learn which OpenStack communities to join for mentoring. (Valued at \$100 USD per session)

### **HPE Expert Series Seminars - Cloud (HOMB2S)**

One session every Quarter (4 per year). Cloud Experts from HPE/industry to cover a trending Cloud topic. (Valued at \$100 USD for each session)

### **H6C68S Fundamentals of OpenStack Technology courseware eBook updates**

Access to updated student guide versions that are released during the Subscription purchase period.

**Note:**

- Some of the deliverables in this subscription package are also available standalone.
- Review the FAQs, Subscription Terms and Conditions, and redemption/usage instructions.

Learn more

**[hpe.com/us/training/cloud](http://hpe.com/us/training/cloud)**

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