



# Red Hat Certified Engineer in Red Hat OpenStack Exam

## Training Details

Training Time	:	1 Day
Capacity	:	12
Prerequisites	:	RHCSA Certification, Red Hat Openstack Administration I and II Courses

## About Training

### About Exam

An IT professional who has earned the Red Hat Certified Engineer in Red Hat OpenStack has demonstrated the skills, knowledge, and abilities needed to integrate Red Hat® Ceph Storage with Red Hat Enterprise Linux® OpenStack®Platform and configure advanced networking using the OpenStack Neutron service.

### Prove your skills and knowledge

An IT professional who earns the Red Hat Certified Engineer in Red Hat OpenStack is capable of:

- Installing and deploying Red Hat Ceph Storage
- Creating Ceph block devices
- Integrating Ceph Storage devices with OpenStack services such as Glance, Cinder and Nova
- Creating virtual network devices
- Managing advanced network services using the OpenStack Neutron Service

### Who Should Attend

- A Red Hat Certified Systems Administrator (RHCSA) in Red Hat OpenStack interested in earning Red Hat Certified Engineer (RHCE) in Red Hat OpenStack
- Experienced OpenStack system administrators responsible for the planning or deployment of Red Hat Ceph Storage as a backend for Red Hat Enterprise Linux OpenStack
- Experienced OpenStack system administrators implementing complex software-defined

networking for Red Hat Enterprise Linux OpenStack Platform using Neutron

- An RHCE (in Red Hat Enterprise Linux) interested in earning a Red Hat Certificate of Expertise or Red Hat Certified Architect (RHCA) credential that can apply towards RHCA certification

## Exam Info

- Pass Mark: Will be announced by Red Hat
- Exam Structure: Performance based
- Exam Duration: 3 hours
- Open Book / Notes: No
- Prerequisites: RHCSA Certification, Red Hat Openstack Administration I and II Courses

[www.bilginc.com](http://www.bilginc.com)

+90 212 282 7700

[info@bilginc.com](mailto:info@bilginc.com)