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## Red Hat OpenStack Administration II: Day 2 Operations for Cloud Operators

**Duration: 4 Days**    **Course Code: CL210**

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### Overview:

Red Hat OpenStack Administration II (CL210) will also begin the transition from administering OpenStack using Horizon to using the unified command-line interface. Exam competencies covered in the course include: configure Red Hat OpenStack Platform using OpenStack Director, manage users, projects, flavors, roles, images, networking, and block storage, automation (scale-out and scale-back), and build a customized image.

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### Target Audience:

This course is designed for Linux system administrators, cloud administrators, and cloud operators.

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### Objectives:

- Course introduction
  - Keystone identity service
  - Manage flavors
  - Manage networks
  - Manage floating IP addresses
  - Manage security groups
  - Manage instances
  - Add additional compute nodes
  - Build a customized image
  - Deploy Red Hat OpenStack Platform
  - Deploy scalable applications
  - Comprehensive reviewReview Red Hat OpenStack Platform II
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### Content:

- Launch instances
  - Manage core OpenStack services using the unified command-line interface
  - Migrate instances between compute nodes
  - Build a customized JEOS image
  - Automatically scale-out and scale-back applications
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### Further Information:

For More information, or to book your course, please call us on 00 966 92000 9278

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