

2 Days

CL314: Apache Qpid Messaging with Red Hat Enterprise Linux OpenStack Platform

Apache Qpid Messaging with Red Hat Enterprise Linux® OpenStack Platform (CL314) is for system administrators, cloud administrators, and cloud operators who intend to implement Apache Qpid as a standalone service or as part of Red Hat Enterprise Linux OpenStack Platform.

Course Details

Course Outline

Implementing the Apache Qpid messaging broker Install Apache Qpid and secure Qpid using SASL and SSL. Queueing with Apache Qpid Discuss message workflow in Apache Qpid. Implementing Apache Qpid in Red Hat Enterprise Linux OpenStack Platform Configure Apache Qpid as a message broker for the Cinder block storage service. Troubleshooting Apache Qpid Troubleshoot Apache Qpid internal workflows with an OpenStack service. Implementing Apache Qpid high availability Configure high availability with Apache Qpid. Performance tuning for Apache Qpid Measure and tune Apache Qpid.

Who Should Attend

Linux system administrators, cloud administrators, and cloud operators interested in or responsible for maintaining a private cloud. Red Hat Certified System Administrator (RHCSA®) certification or requisite level of knowledge is highly recommended.

Pre Requisite

Some understanding of Red Hat Enterprise Linux OpenStack Platform is useful, but not required. Taking our Red Hat OpenStack Administration (CL210) course can help you understand basic OpenStack infrastructure. Red Hat Certified System Administrator (RHCSA) certification or equivalent experience For candidates that have not earned an RHCSA, confirmation of the correct skills and knowledge can be obtained by passing the online skills assessment.

Exams

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