



AD440 - Red Hat JBoss AMQ Administration

- **Course introduction**
 - Introduce and review the course.
- **Install the broker**
 - Install JBoss AMQ, create a broker instance, and verify connectivity to the instance.
- **Configuration**
 - Configure message addresses and queues.
- **Secure access to the broker**
 - Configure authentication, authorization, and encryption on the broker.
- **Configure broker persistence**
 - Configure zero, file-based, and database-backed persistence.
- **Manage broker resource consumption**
 - Configure the broker to limit memory and other resource consumption.
- **Implement broker clustering, high availability, and failover**
 - Create a scalable and highly available cluster of brokers.
- **Monitor and manage the broker**
 - Monitor and manage broker resources using logging and the web console.
- **Route messages to brokers**
 - Install JBoss AMQ interconnect and configure routes to brokers.
- **Comprehensive review of Red Hat JBoss AMQ administration**
 - Configure Red Hat JBoss AMQ brokers and verify proper operation.



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