AD082

Event-Driven Architecture with Apache Kafka and Red Hat OpenShift Application Services Technical Overview

Duration: 1 Day

Course description

An application developer introduction to learning the benefits of Event-Driven Architecture, Apache Kafka and Red Hat OpenShift Application Services

Event-Driven Architecture with Apache Kafka and Red Hat OpenShift Application Services Technical Overview (AD082) is a no-cost, on-demand video course that provides an introduction to the benefits of using an event-driven architecture and demonstrates how Red Hat Cloud Services, specifically Red Hat OpenShift Application Services, can simplify building, deploying, and scaling cloud-native applications.

Red Hat's comprehensive set of integration and messaging technologies.

Outline for this course

Video 1. Introduction
Video 2. Overview of event-driven architecture
Video 3. Overview of Apache Kafka
Video 4. Demo: Apache Kafka
Video 5. Overview of Red Hat OpenShift Application Services
Video 6. Demo: Red Hat Openshift Streams for Apache Kafka
Video 7. Demo: Connecting applications to Red Hat OpenShift Streams for Apache Kafka
Video 8. Schema management using Red Hat OpenShift Service Registry
Video 9. Demo: Schema Management using Red Hat OpenShift Service Registry