



Enterprise Computing Solutions - Education Services

## TRAINING OFFERING

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**Du kan nå oss her**

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# Red Hat OpenShift Development II: Creating Microservices with Red Hat OpenShift Application Runtimes

|              |                |               |
|--------------|----------------|---------------|
| <b>CODE:</b> | <b>LENGTH:</b> | <b>PRICE:</b> |
| REH_DO292    | 4 day(s)       | Request Price |

## Description

Red Hat OpenShift Development II: Creating Microservices with Red Hat OpenShift Application Runtimes (DO292) introduces you to three runtimes: WildFly Swarm, Vert.x, and Spring Boot. This course is an intensive, hands-on programming experience in which you will develop multiple microservices using the three runtimes and deploy them on a Red Hat® OpenShift Container Platform cluster.

This course is delivered as an on-site class, as online/video training or by virtual classroom.

## Audience

- Java application developers interested in employing microservices architectures
- Software architects interested in creating and deploying microservices

## Prerequisites

- Have completed Red Hat Application Development I: Implementing Microservice Architectures (JB283), or demonstrate equivalent experience with microservice architecture
- Being a Red Hat Certified System Administrator (RHCSA) or higher is helpful, for navigation and usage of the command line
- Being a Red Hat Certified Specialist in Containerized Application Development, completing Red Hat OpenShift Development I: Containerizing Applications (DO288), or experiencing developing and deploying containerized applications to an OpenShift cluster

## Programme

- Deploy microservices with WildFly Swarm
- Deploy microservices with Vert.x
- Deploy microservices with Spring Boot
- Develop an API gateway
- Implement fault tolerance with Hystrix

## Session Dates

Ved forespørsel. Vennligst [kontakt oss](#)

## Tilleggsinformasjon

[Denne treningen er også tilgjengelig som trening på stedet. Kontakt oss for å finne ut mer.](#)