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Enterprise Computing Solutions - Education Services

TRAINING OFFERING

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Email: training.ecs.fr@arrow.com
Phone: 01 49 97 50 00

IBM Cloud Pak for Applications - Self-Paced Technical Exploration

CODE:	DURÉE:	PRIX H.T.:
ZL1_VW013	8 Hours	€140.00

Description

This course is designed to explain how to move applications from a monolithic architecture to microservices, and develop cloud native applications with DevOps and modernization toolkits.
The IBM Cloud Pak™ for Applications provides a hybrid foundation that is built on open standards, and enables workloads and data to run anywhere. It includes a self-service environment that combines open source tools with your existing middleware for continuous integration and delivery, compliance, and visibility across secure, hybrid, multi-cloud environments. You can use it to modernize your existing applications and develop new cloud-native applications for deployment on any cloud. The IBM Cloud Pak™ for Applications runs on Red Hat® OpenShift®.
For information about other related courses, visit the IBM Training website:http://www.ibm.com/training

Objectifs

After completing this course, you should be able to find learning resources on the following topics:

* IBM Cloud Pak for Applications architecture and components
* Moving and modernizing applications
* Developing cloud native applications
* Using DevOps tools
* Using frameworks and runtimes

Audience

This course is intended for system architects, developers, network administrators, and designers who need to move applications from a monolithic architecture to microservices with DevOps methodologies and modernization toolkits.

Prérequis

Before taking this course, you should have a strong foundation in cloud computing, experience using Red Hat OpenShift, and the following foundational skills:

* Basic understanding of cloud computing
* Working knowledge of developing microservices
* Familiarity with technologies such as Docker and Kubernetes
* Familiarity with DevOps tools and processes

Programme

TBD

Dates de session

Sur demande. Merci de nous contacter

Informations Complémentaires

Cette formation est également disponible sous forme de formation sur site. Veuillez nous contacter pour en savoir plus.