

## **Enterprise Computing Solutions - Education Services**

# TRAINING OFFERING

Vous pouvez nous joindre ici

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



CODE: DURÉE: PRIX H.T.:

WD508G 32 Hours (4 Jours) €2,990.00

#### **Description**

An updated version of this course is available. For more information, click *Create, Secure, and Publish APIs with IBM API Connect v2018* (WD514G).

This course is also available as self-paced virtual (e-learning) course *Creating, Publishing, and Securing APIs with IBM API Connect* (ZD508G). This option does not require any travel.

This course teaches you how to create, publish, and secure APIs with IBM API Connect V5.0.8. You learn how to use the Developer Toolkit to define an API interface according to the OpenAPI specification. You assemble message processing policies in the API Designer web application and define client authorization schemes, such as OAuth 2.0, in the API definition. You build a Node.js API application with the LoopBack framework. You also package, stage, and publish an API with product and plan.

For information about other related courses, see the IBM Training website: ibm.com/training

#### **Objectifs**

- · Create APIs with the API Connect toolkit
- · Implement APIs with the LoopBack Node.js framework
- · Validate, filter, and transform API requests and responses with message processing policies
- Authorize client API requests with security definitions
- Enforce an OAuth flow with an OAuth 2.0 Provider API
- Stage, publish, and test APIs on the API Connect cloud

#### **Audience**

This course is designed for API developers: software developers who define and implement API operations.

#### **Prérequis**

Before taking this course, you should successfully complete Developing REST APIs with Node.js for IBM Bluemix (VY102G).

#### 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.