

[BWC402]: Advanced Development with TIBCO BusinessWorks™ Container Edition 2.x

Length : 1 Day
Delivery Method : Instructor-led (Classroom)

Course Overview

TIBCO BusinessWorks™ Container Edition is used to build and deploy cloud-native applications to Docker or Cloud Foundry™. This interactive course is a follow-on to BWC401 and continues to explore development details for containerized applications.

Attendees work with shared modules and use them as binary modules. Other discussions hands-on labs provide an insight into working with containers and debugging running applications. Configuring circuit breakers for a service provides a glimpse into the fail over capabilities, and unit testing using assertions shows how test cases can be built and used at design time. Finally, a discussion on security capabilities demonstrates how to define security based on your needs and test your setup.

Audience Profile

- Developers
- System Integrators
- Architects

Learning Objectives

- Review TIBCO BusinessWorks Container Edition features
- Examine appropriate usage of shared modules
- Discuss design time and run time debugging options
- Explain configuration and usage of circuit breakers
- Explore unit testing details
- Describe security choices for internal and external communication

Pre-Requisites

- BWC401: Development with TIBCO BusinessWorks Container Edition 2.x

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Course Outline**Module 1: TIBCO BusinessWorks Container Edition Review****Module 2: Shared Modules****Module 3: Debugging****Module 4: Circuit Breakers****Module 5: Unit Testing****Module 6: Security****AVANTUS TRAINING PTE LTD**

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