Zetlan Technologies

IBM Certified Developer - App Connect Enterprise v12.0

Online Course

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Course Modules

1. Develop IBM App Connect Enterprise Toolkit Solutions

- Understand the different types of flows
- Understand the parsers are available
- The message flow editor and different types of built-in nodes
- Understand transformation options available
- Understand changes when deploying in a container
- Understand the use of global cache
- Differentiate between when to use the Toolkit for Development
- Build message models (DFDL)
- Design and develop message flow
- Demonstrate knowledge of migration paths to V12.0

2. Develop IBM App Connect Designer Solution

- Use & config of App Connct Designr Connectors & import custom
- Develop hybrid integration using the toolkit and App Designer
- Design and develop Designer flows
- Apply processing logic, mapping & data transformatn in designr
- Run Unit Tests in Designer

3. Application Configuration

- Understand, create and configure policies
- Decide data persistency
- Promote Environment Variables
- Understand the concept of Libraries

4. Extend App Connect Enterprise

- Understand external connectivity capabilities
- Develop user defined extensions

5. Install and Configure

- Install and configure the App Connect Development environment
- Understanding of Integration nodes vs Integration server
- Understand container based installation

6. Security

- Identify security considerations for message flows
- Develop security measures for message flows

7. Solution Assembly, Configuration and Deployment

- Demonstrate knowledge on optimization
- Compare styles of container-based deployments
- Understanding of mechanisms for providg a BAR file to an intgrtn
- Generate deployment artifacts

8. Troubleshooting and Tuning

- Determine how to troubleshoot an integration application
- Understand what application logs are generated

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The efficiency of online learning in terms of time management, flexibility, and the ability to access resources anytime, anywhere can be compelling.

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