

## IBM Integration BUS



### Objectives

- Describe the features and uses of the IBM Integration Bus
- Develop, deploy, and test message flow applications
- To diagnose and solve development and runtime errors
- To know basic Extended SQL and Java programs to transform data
- Describe supported transport protocols and how to call them in message flows

**Learn how to construct applications to transport and transform data, control the flow of data and enrich data during processing.**

### Contents

- Introduction to IBM Integration Bus
- Creating, Importing and Controlling a message flow applications
- Connecting to IBM MQ and Modeling the data
- Creating a DFDL model
- Processing file data and Using problem determination tools
- Implementing explicit error handling
- Mapping messages with the Graphical Data Mapping editor
- Transforming data by using the Compute and JavaCompute nodes
- Processing JMS, HTTP, and web service messages
- Creating a runtime-aware message flow

### Who Can Participate?

**System/IT Officials of  
Banks/FIs**

Duration	5 Days (20 Sessions)
Timing	10:30 AM to 5:00 PM (4 Sessions/day)
Mode of Training	Online / Webinar



**Contact for more information:**  
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