

Unit1: Introduction, Basic Concepts Explanation

- Introduction to IBM WebSphere Cast iron
- Identify security options available in cloud computing
- Overview of IBM WebSphere Cast iron Studio
- Web management Console (WMC)/ CI Live/ Virtual edition Basics
- How to Manage the integration Runtime in WMC
- Integration projects managing and Monitoring
- Differences among Physical appliance / CI Live / Virtual edition
- Logic Activities or Transform Activities
- Web Service and FTP/ Database Activities
- JavaScript/ XML/ XSLT usage in Cast Iron
- What are the Functions in Cast Iron

Unit2: Implementer skills for IBM Cast Iron Cloud Integration

- Objectives
- After completing this step, students should be able to:
- Transform data
- Implement business logic
- Receive data from and deliver data to the most commonly used endpoints, including:
- Web servers, by using Hypertext Transfer Protocol (HTTP)
- Email servers
- Database management systems