

## **2M700G: IBM BigIntegrate for Data Engineers v11.5.0.2**

Course Code: 2M700G

Duration: 1 day

Instructor-led Training (ILT) | Virtual Instructor-led Training (VILT)

### **OVERVIEW**

This course teaches data engineers how to run DataStage jobs in a Hadoop environment. You will run jobs in traditional and YARN mode, access HDFS files and Hive tables using different file formats and connector stages.

If you are enrolling in a Self Paced Virtual Classroom or Web Based Training course, before you enroll, please review the Self-Paced Virtual Classes and Web-Based Training Classes on our Terms and Conditions page, as well as the system requirements, to ensure that your system meets the minimum requirements for this course.

### **SKILLS COVERED**

Please refer to course overview

### **WHO SHOULD ATTEND?**

This course is intended for Analysts and Contributors.

### **PREREQUISITES**

Knowledge of OLAP fundamentals is recommended

### **MODULES**

**Module 1: Introductions to Big Data and BigQuality**

**Module 2: YARN for dynamic DataStage job allocation**

**Module 3: Tracing and debugging in YARN mode**

**Module 4: Using log files**

**Module 5: Understanding configuration parameters**

**Module 6: Accessing Hadoop data using WebHDFS and HttpFS and using various connector stages**

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