IBM BigIntegrate for Data Engineers v11.5.0.2 SPVC

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Course#:2M700G
Duration:1 Days
Price:0.00
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Course Description

Contains PDF course guide, as well as a lab environment where students can work through demonstrations and exercises at their own pace. 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. http://www.ibm.com/training/terms

Objectives

Audience

Prerequisites

 Knowledge of OLAP fundamentals is recommended

Content

 Introductions to BigData and BigQuality

 YARN for dynamic DataStage job allocation

 Tracing and debugging in YARN mode

 Using log files

 Understanding configuration parameters

 Accessing Hadoop data using WebHDFS and HttpFS and using various connector stages