



**Enterprise Computing Solutions - Education Services**

## **TRAINING OFFERING**

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## IBM BigInsights BigSheets - SPVC

**CODE:**      **DURÉE:**      **PRIX H.T.:**

2W644G      8 Hours      €910.00

### Description

This course is designed to introduce you to the capabilities of BigSheets. BigSheets is a component of IBM BigInsights through the Analyst and the Data Scientist module. It provides the analyst the ability to be able to visualize and analyze data stored on the HDFS using a spreadsheet type interface without any programming.

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>

### Objectifs

- Describe how BigSheets can help with the business and technical challenges of big data
- Create BigSheets workbooks
  - a. From data stored in Hadoop
  - b. Directly from data generated by an application
- Use BigSheets readers to properly parse data
- Create sheets within workbooks
- List the different types of functions available when creating a new sheet
- Create charts to more easily visualize BigSheets results
- Export BigSheets data to a web browser or a file in HDFS
- Integrate workbooks with Big SQL tables
- List the geospatial capabilities in BigSheets

### Audience

This intermediate course is designed for business analysts who do not want to deal with any coding to get insight on their data.

### Prérequis

You should have:

- Familiarity with Hadoop and the Linux file system.
- Although not required, it would also be helpful for students to take the *IBM BigInsights Overview (DW613G)* to have a better understanding of how BigSheets fit into everything.

Student can attend many free courses at [www.bigdatauniversity.com](http://www.bigdatauniversity.com) to acquire the necessary requirements

### Programme

- Using BigSheets for data analysis
- Making data available to BigSheets
- Navigating a Workbook
- Discovering data with expressions, functions, and formulas
- Integrating with Big SQL
- Visualizing data with Big SQL

## **Dates de session**

Sur demande. [Merci de nous contacter](#)

## **Informations**

### **Complémentaires**

Cette formation est également disponible sous forme de formation sur site. Veuillez nous contacter pour en savoir plus.