

TIBCO Spotfire

Course description

You will find out about the intelligent applications and investigation with the end goal to make profoundly productive dashboards. Get prepared in working with information tables, information sources, creation labels and records. It offers hands-on involvement in different computational instruments, scripting, systems, organization and mechanization.

TIBCO Spotfire online training curriculum

Lession_1

• Introduction to TIBCO Spotfire

Lession_2

• Spotfire Architecture in Detail

Lession_3

• Analytics, BI with Spotfire

Lession_4

• Learn about Information Links, Default Visualization & Spotfire Library

Lession_5

• Use/Import Data from various Files, Excel. Use of Underlying Data Tables

Lession_6

Using an Interactive Analysis Environment

Lession_7

- Visualization demo
- Configure and Interpret Bar Charts
- Aggregations
- Selectors
- Multiple Scales
- Visualization properties e.t.c

Lession_8

- Visualization demo
- Trellis Visualizations to Subdivide Data
- Create Continuous Data Groupings through Auto-Binning

Lession_9

• Configure and Interpret Line Charts, Configure and Interpret Graphical Tables

Lession_10

- Configure and Interpret Scatter Plots, Understand Colour Options
- Configure Colour Schemes

Lession_11

- Configure and Interpret Tables and the Details-on-Demand Panel
- Create hyperlinks to URLs within Tables

Lession_12

- Configure and Interpret Summary Tables and Cross Tables
- Images on Visualizations

Lession_13

- CONFIGURE INTERACTIVITY
- Drill-Down More about Data of Interest
- Configure the Content of Tooltip Information Boxes

Lession_14

- Learn How to Mark Data and What Marking Can Accomplish & Configure
- Multiple Markings for Different Visualizations

Lession_15

• Create Details Visualizations, Configure Details Visualizations for Serial Drill-Down

Lession_16

• Configure Visualizations to be limited by Multiple Markings

Lession_17

• Create and Apply Different Filtering Schemes, Change Filter Types and Organize Filters

Lession_18

- Save & Export
- Value of Saving Data Linked to the Source
- Data Setting to Embed Data
- Reload Data or Replace the Data Table
- Export
- Data to the Library
- Images to PDF or Edit Images in PowerPoint e.t.c

Lession_19

• Data Transformation (Insert Column, Pivot, Un-pivot, Insert Rows)

Lession_20

• Information Designer (Data Source, Columns, Filters, Procedures, Joins)

Lession_21

• Introduction to Python in Spotfire with a couple of examples

Lession_22

• Licenses & Library Administration

