SAP Lumira

SAP Lumira Discovery

- Positioning and Overview of SAP Lumira Discovery
- Navigating the BI Launchpad
- Acquiring Data
- Enrich the Dataset
- Create a Story
- Create Visualizations
- Export Options
- Using the Lumira Discovery Formula Editor
- Additional Data Sources
- Working with Multiple Datasets

SAP Lumira 2.1 Designer

- Positioning and Architecture
  - Describing the positioning of SAP Lumira
  - Describing the Architecture of SAP Lumira, Designer Edition
- Creating an Application
  - Understanding and Using the Format LUMX
  - Creating an Application with Online Data Access
  - Using a Data Source with Data Acquisition
  - Creating a Basic Application

- o Using Filter Components
- o Using Data Bound Component Properties
- o Using Scorecards
- o Using Structural Elements for Design
- o Creating the Simple Map Component Presentation
- o Using Composites
- o Describing Interoperability Between BI Clients
- Defining Layouts and Formats
  - o Using Standard and Custom Templates
  - o Working with Themes, CSS Formatting, and the Embedded CSS Editor
  - o Using Conditional Formatting Setting Components
- Advanced Design Techniques
  - o Describing the Script Editor
  - o Defining the Navigation Behavior of Basic Components by Scripting
  - o Defining Local Variables in Script Functions
  - o Using Metadata and Single Values in Documents
  - o Using Global Variables for Scripting
  - o Using Keyboard Shortcuts
  - o Outling Export Scenarios
  - o Using Action Sheets
  - o Describing Commentary Functionality
- Optimizing Applications on Mobile Devices
  - o Accessing Application on Mobile Devices
  - o Using the Adaptive Layout Container
  - o Using Movable Components
  - o Optimizing Components for Mobile Devices

SAP Lumira Advanced

- Creating geo maps
  - o Geo maps basics
  - o Understanding and creating GeoJSON files
  - o Geo maps scripting
- Composites
  - o Using composites
  - o Creating composites
- Using the result set in script
  - o Looping over the result set in script
- Dynamic creation of components
  - o Creating components within scripting
  - o Creating property binding within scripting
- Advanced application design techniques
  - o Creating generic applications
  - o Using the new bookmarking concept
  - o Understanding and using the commentary framework
  - o Understanding and using scheduling of documents
- Performance Optimization
  - o Basic performance topics
  - o Performance recommendations for application designers
  - o Details for parallel processing scenarios
  - o Performance recommendations for administrators