Enhanced Visual Analysis with Data Visualization

Data Visualization on Oracle Analytics Cloud: Overview

- Oracle Analytics Cloud: Introduction

- Oracle Analytics Cloud: Features

- Oracle Analytics Cloud: Benefits

Uploading Data from External Sources

- External Sources: Characteristics

- Adding a Spreadsheet as a Data Source

- Creating Data Sources from Databases

- Creating a Project with an Oracle Application Connection

Blending and Managing Data

- Blending Data

- Controlling Sharing of Data

- Managing Data Sources

Data Wrangling and Data Flow

- Data Wrangling Functions

- Using Data Flow to Curate Data Sources

Adding Data Elements and Visualizing Content

- Adding Data Elements to a Blank Canvas

- Adding Advanced Analytics Functions to Visualizations

- Adjusting Visualization Properties

Exploring Data by Using Filters, Drilling, Sorting, and Selecting

- Filters: Overview

- Automatically Applied Filters

- Creating Filters

Creating Calculated Data Elements and Building Expressions

- Creating Calculated Data Elements

- Composing Expressions

Visualization Interaction and Exploring Data on Mobile Devices

- Synchronization: Overview

- Synchronizing Visualizations

Importing, Exporting, and Converting Projects

- Importing an Application or Project

- Exporting a Project as an Application

- Exporting a Visualization, Canvas, or Story

Accessing and Organizing Content

- Finding and Exploring Your Content

- Assigning Ownership of Items

- Embedding Your Content in Other Applications

Managing Users, Backup, and Restore

- Getting Started with Application Roles

- Assigning Application Roles to Multiple Users Through Roles

Project Indexing, Monitoring Users, and Activity Logs

- Managing How Content Is Indexed and Searched

- Scheduling Regular Content Crawls

- Analyzing SQL Queries and Logs

Troubleshooting Issues in Projects

- Troubleshooting data issues in projects