# Oracle Analytics Cloud Training

*COURSE CONTENT*

## About Multisoft

Train yourself with the best and develop valuable in-demand skills with Multisoft Systems. A leading certification training provider, Multisoft collaborates with top technologies to bring world-class one-on-one and certification trainings. With the goal to empower professionals and business across the globe, we offer more than 1500 training courses, which are delivered by Multisoft's global subject matter experts. We offer tailored corporate training; project Based Training, comprehensive learning solution with lifetime e-learning access, after training support and globally recognized training certificates.

## About Course

Oracle Analytics Cloud (OAC) training by Multisoft Systems provides an in-depth learning experience designed to equip participants with the skills necessary to utilize Oracle's powerful cloud-based analytics platform. This training is ideal for professionals seeking to enhance their data analysis and business intelligence capabilities.

# Module 1: Introduction to Business Intelligence Cloud Service

✓ Business Intelligence Cloud Service Overview
✓ Introduction to BI Cloud Service

# Module 2: Data Visualization on OAC overview

✓ Accessing Visual Analyzer
✓ Adding Data Source
✓ Different Objects within Visual Analyzer
✓ Adding Data Elements to Visualizations
✓ Creating Visualization
✓ Modifying the Visualization

# Module 3: Uploading and Blending Data

✓ Characteristics of External Sources
✓ Uploading Data Form External Sources
✓ Adding File Based Data
✓ Blending Data
✓ Refreshing Data
✓ Updating Details of Data

# Module 4: Data Wrangling

✓ Data Wrangling Functions
✓ Applying Data Wrangling Functions for Data Column
✓ Applying Data Wrangling Functions for Measures
✓ Applying Data Wrangling Functions for Attribute

## Module 5: Managing Data Sources, Controlling, sharing of data

- ✓ Controlling Sharing of Data
- ✓ Removing Data
- ✓ Blending Data
- ✓ Managing Data Sources

## Module 6: Data Visualizing content and adding data elements to Visualizations

- ✓ Adding Data Elements to Visualizations
- ✓ Adjusting the Canvas Layout
- ✓ Changing Visualization Types and Properties
- ✓ Reverse Visualization Edits
- ✓ Refresh Visualization Content

## Module 7: Exploring data using filters, sorting, drilling, and selecting

- ✓ Creating Filters
- ✓ Applying Range Filters
- ✓ Applying List Filters
- ✓ Applying Date Filters
- ✓ Building Expression Filters
- ✓ Exploring Data Using Drilling, Sorting and Selecting

## Module 8: Creating calculated data elements and building expressions

- ✓ Creating Calculated Data Elements
- ✓ Composing Expressions

- ✓ Expression Editor Reference
- ✓ SQL Operators
- ✓ Conditional Expressions

## Module 9: Linking Visualizations and building stories

- ✓ Synchronizing Visualizations
- ✓ Capturing Insights
- ✓ Shaping Stories
- ✓ Edit Insights
- ✓ Include and Exclude Insights
- ✓ Rearranging Insights
- ✓ Sharing Stories

## Module 10: Creating analyses and sorts

- ✓ Creating and Editing Analyses
- ✓ Formatting Columns
- ✓ Sorting Vlaues in Views
- ✓ USING VISUALIZATION TYPES
- ✓ Creating a Line Chart
- ✓ Creating a Performance Tile
- ✓ Preparing Reconciliation
- ✓ VIEWS IN ANALYSES
- ✓ Displaying Data on a Graph
- ✓ Working with Pivot Tables
- ✓ Creating Calculated Items

## Module 11: Using master-detail views, map views, and action links

- ✓ Linking Views in Master-Detail Relationships

✓ Map Views

## Module 12: Using filters to limit data in analyses

✓ Using Filters to Limit Data in Analyses

✓ Grouping Filters to Limit Data in Analyses

✓ Deleting Dashboard Pages

## Module 13: Creating dashboards

✓ Introduction to Dashboards

✓ Creating Personal Dashboard

✓ Creating Shared Dashboard

## Module 14: OAC cloud Web & configuring analytics on mobile

✓ Introduction to RESTful Web Services

✓ Architecture of Oracle Database Cloud RESTful Web Services

✓ Creating a RESTful Service

## Module 15: Adding content to dashboards

✓ Using Dashboard Builder

✓ Dashboard Builder Tools

✓ Dashboard Properties