

Oracle Analytics Cloud Essbase: Build, Manage Apps and Cubes

Overview of Oracle Analytics Cloud Essbase

- Introduction to Oracle Analytics Cloud Essbase
- Designing and Creating Cubes with Application Workbooks

Navigate OAC Essbase

- Getting Started with OAC Essbase
- Configure Smart View and Cube Designer

Create and Analyze Cubes with Application Workbooks

- Essbase.Cube Worksheet
- Dimension Worksheets

Create Cubes from Tabular Data

- Working with Tabular Data
- Transform Data to Cube

Create and Update Cubes in Cube Designer

- Using Cube Designer
- Incremental Cube Updates in Cube Designer

Manage Cube Outlines in Cloud Service

- Adding dimensions and members to outlines
- Create and execute a calculation script

Export and Modify Metadata and Data

- Export application workbooks
- Export Essbase on-premises cubes

Load Data and Files to a Cube

- Load data from application workbooks
- Load data in the cloud service

Calculate and Audit Data in a Cube

- Create and execute calculation scripts
- Set application-level tracing and auditing

Model Data with Private Scenarios

- Describe scenario management, scenarios, and sandboxes
- Create scenarios and add sandboxes

Create Partitions to Link Cubes

- Define transparent partitions and replicated partitions
- Describe the use of the @XREF and @XWRITE functions

MaxL and the Command Line Interface (CLI)

- Create and run MaxL scripts
- Use the command-line interface