Oracle BI 11g R1: Build Repositories

- Repository Basics

- Building the Physical Layer of a Repository

- Building the Business Model and Mapping Layer of a Repository

- Building the Presentation Layer of a Repository

- Testing and Validating a Repository

- Managing Logical Table Sources

- Adding Calculations to a Fact

- Working with Logical Dimensions

- Using Aggregates

- Using Partitions and Fragments

- Using Repository Variables

- Modeling Time Series Data

- Modeling Many-to-Many Relationships

- Localizing Oracle BI Metadata and Data

- Setting an Implicit Fact Column

- Importing Metadata from Multidimensional Data Sources

- Security

- Cache Management

- Enabling Usage Tracking

- Multiuser Development

- Configuring Write Back

- Performing a Patch Merge