



HYPERION:

Hyperion is business division of Oracle that is known for business intelligence systems and corporate performance management (CPM). Oracle acquired Hyperion in 2007. Hyperion allows database to access data very quickly. It helps to improved business decision-making and Business Intelligence. Therefore, a BI system can be titled as a decision support system (DSS).

It includes products for financial management, budgeting, planning and forecasting (BP&F), financial reporting, database management, financial consolidation, treasury management and analytics.

BI uses technologies, processes, and applications to examine mostly internal, organized data and business practices, while competitive intelligence gathers analyze and distribute statistics with a topical attention on company challengers.

Key features of Hyperion are:

- Hyperion allows the businesses to integrate and manage the goals, strategies, and their execution.
- It runs on a unified platform.
- Mostly, it is used in financial analysis and reporting.

Product Suite of Oracle Hyperion

- Ess base
- Hyperion Planning
- HFM (Hyperion Financial Management)



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- Financial Reporting
- Web Analysis
- Excel Smart View Tool

Course Content:

Starting Interactive Reporting:

- Starting Interactive Reporting.

Opening and Saving a Sample File:

- Opening and Saving a Sample File.

Creating a sample query:

- Creating a sample query

Viewing Database Tables:

- Viewing Database Tables.

Adding Topics to query:

- Adding Topics to query



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Viewing Results:

- Reordering Columns.
- Sorting Columns
- Filtering Data.
- Calculating Data.
- Pivoting Data.
- Drilling Down.
- Hiding Data.
- Adding Colour.

Charting data:

- Sorting Charts.
- Inserting Text Labels.

Designing Reports:

- Creating smart Reports.
- Sorting Columns.
- Setting up a Report page.



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Inserting Sections and Breaks:

- Inserting Sections and Breaks.

Changing Views:

- Changing Views.

Formatting Text and other elements:

- Formatting Text and other elements.

Setting interactive reporting options:

- Setting interactive reporting options.

Exporting document as a web page:

- Exporting document as a web page.

Export to HTML Wizard:

- Export to HTML Wizard.



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Spot lighter:

- Spot lighter.

Querying:

- Query Section.
- Building queries.
- Processing Queries
- Saving Queries
- Derived Tables.
- Working with query section data.

Results:

- Results section.
- Enhancing your results set.
- Working with a results table.
- Saving Results set.
- Exporting Results set



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Working with Tables:

- Table Section.
- Creating Tables.
- Manipulating Table Data.
- Working with Table Components.

Querying Multidimensional Databases:

- OLAP Query Section
- Defining OLAP Query Options
- Building OLAP Queries.
- Refining OLAP Query data.
- Processing OLAP Queries.
- Applying Filters.

Cube query:

- Cube Query Catalog.
- Member selection.
- Query options.



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- Showing as Chart.
- Exporting a Cube query.

Analysing Data with Pivot Tables:

- Creating Pivot Table.
- Charting a Pivot table.
- Working with Pivot table.
- Pivoting Data.

Report Designer:

- Report Section.
- Creating a custom report.
- Working with a report page.
- Formatting report items.

Computed Items:

- About Computed Items.
- Adding Computed items.



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- Common computed item example.

Applying Sorts:

- Sorting Data.
- Simple Sort.
- Sort lines.
- Complex Sorting.
- Nested Sorting.

Understanding Connectivity in Interactive Reporting:

- About IR Database connection files.
- Working with interactive reporting connection.
- Connecting to the database.

Data Modelling:

- About Modelling.
- Building a data model.
- Understanding joins.



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- Working with Data Models.

Security for Interactive reporting:

- Security for Interactive reporting.

Introduction to dashboards:

- Introduction to dashboards.

Migrating reports with dashboards:

- Migrating reports with dashboards

Our learning methods include:

- Comprehensive course selection of Instructor-Led Training
- Logistical convenience and interactive classroom experience of Online Training
- Flexible pacing and instructor-guided support of Mentored Learning
- Self-paced convenience of Online ANYTIME

In addition:

- Interview preparation with mock interview drills
- Effective resume building



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- Process of applying jobs at the right places

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