

Introduction to Advanced Web Intelligence Reports

Lesson 00:

People matter, results count.



©2016 Capgemini. All rights reserved.
The information contained in this document is proprietary and confidential. For Capgemini only.

Document History

| Date | Course Version No. | Software Version No. | Developer / SME | Change Record Remarks |
|-------------|--------------------|-------------------------------|-----------------|------------------------|
| 27-Jan-2009 | 1.0 | Business Objects XI Release 2 | Mahesh Dubey | Content Creation |
| 28-Aug-2009 | | | CLS team | Review |
| 1-Aug-2013 | | Business Objects XI Release 4 | Vandana | Revamp Version Changes |



Copyright © Capgemini 2015. All Rights Reserved

2

Course Goals and Non Goals

- Course Goals

- To understand the concepts of Advanced Web Intelligence reporting

- Course Non Goals

- NA



Pre-requisites

- Good knowledge of RDBMS (must have)
- Fair knowledge of Data Warehousing Concepts (must have)
- Fair knowledge of Desktop Intelligence (must have)
- Fair knowledge of Designer (good to have)



Copyright © Capgemini 2015. All Rights Reserved. 4

Intended Audience

- Analysts, Report Designers and Developers involved in design, development, and maintenance of Business Objects Applications



Day Wise Schedule

- Day 1: Advanced Web Intelligence Reporting
 - Lesson 1: Alternative Query Techniques
 - Lesson 2: Functions: Character, Date & String
 - Lesson 3: Advanced Report Writing
 - Lesson 4: Understanding Calculation Contexts
 - Lesson 5: Scheduling Documents



Copyright © Capgemini 2015. All Rights Reserved 6

Table of Contents

- Lesson 1: Alternative Query Techniques
 - 1.1: Alternative Query Techniques
 - 1.2: Combined Queries
 - 1.3: Using Sub-queries
- Lesson 2: Functions – Character, Date, and String
 - 2.1: String Handling Functions
 - 2.2: Date Handling Functions



Copyright © Capgemini 2015. All Rights Reserved 7

Table of Contents

- Lesson 3: Advanced Report Writing
 - 3.1: IF function for Logical Grouping
 - 3.2: IF Function to change Calculation Behavior
 - 3.3: Custom Sort
 - 3.4: Ranking
- Lesson 4: Understanding Calculation Contexts
 - 4.1: Understanding Calculation Contexts
 - 4.2: Input and Output Contexts
 - 4.3: Extended Syntax



Copyright © Capgemini 2015. All Rights Reserved 8

Table of Contents

- Lesson 4: Understanding Calculation Contexts (contd.)
 - 4.4: Extended Syntax Operators
 - 4.5: Extended Syntax Keywords
- Lesson 5: Scheduling Documents
 - 5.1: Scheduling a Document
 - 5.2: Scheduling Options



Copyright © Capgemini 2015. All Rights Reserved 9

References

- NA



Next Step Courses (if applicable)

■ NA



Copyright © Capgemini 2015. All Rights Reserved. 11

Other Parallel Technology Areas

- NA



Copyright © Capgemini 2015. All Rights Reserved 12