DevOpsSchool

Course curriculum · November 2026

LEVEL 03 OF 04 · INTERMEDIATE

Obiee Intermediate Training

Model a three-layer OBIEE repository with hierarchies, variables, security and caching, and validate it for production use.

LIVE ONLINE **Max 8-10 hours**	CORPORATE (DAY-WISE) **3 days · Days 1-3**	SELF-PACED VIDEO **1-year LMS access**
BATCH SIZE **Max 10 learners**	NEXT BATCHES **1st of every month · weekends: first Saturday**	CERTIFICATE **Verifiable certificate of completion**

Foundation	Essential	Intermediate	Advanced
1 day · Included	2 days · Included	3 days · This curriculum	5 days · Next step

INSIDE THIS CURRICULUM

What you will achieve	Outcomes and level focus
Who should attend	Audience and prerequisites
Agenda	36 topics · Foundation to Intermediate
Hands-on labs	3 labs
Formats and fees	Live, 1:1, self-paced, corporate
Trainer and reviews	Rajesh Kumar
Enrolment	Batches, payment, contacts

WHY DEVOPSSCHOOL

- Rated 4.6 on Google
- 1,500+ verifiable certificates issued in the public registry
- Trainer Rajesh Kumar: 20 years in industry
- Small batches: max 10 learners, every session recorded

Course page: www.devopsschool.com/courses/obiee/obiee-intermediate-training.html
Talk to us: WhatsApp +91 99057 40781 · +1 (469) 756-6329 · contact@DevOpsSchool.com · reply within 1 hour

OUTCOMES

What you will achieve

By the end of the Obiee course path, you will be able to:

1

Build reports and dashboards

Create analyses, prompts and dashboards that business users can explore on their own.

2

Model the BI repository

Design physical, business and presentation layers with hierarchies, variables and security.

3

Administer and deploy OBIEE

Install, tune, back up and move OBIEE content between environments and toward Oracle Analytics.

WHAT THE INTERMEDIATE LEVEL ADDS

Repository development, security and caching

Hands-on: Build a three-layer repository. Import a star schema, model the physical, business and presentation layers with hierarchies, variables and row-level security, then validate the RPD.

WHO SHOULD ATTEND

- Regular Obiee users who want to automate, integrate and manage it at a deeper level.
- Specialists who support Obiee for colleagues or customers.
- Leads preparing Obiee for wider use across projects.

BEFORE YOU START

- The Essential level, or equivalent hands-on experience.
- You can already: Build interactive analyses with filters, prompts, graphs and pivot tables, and publish them as dashboards for business users.
- Basic computer skills and a laptop with a stable internet connection for the live sessions and labs.
- This curriculum includes every earlier level, so it is complete on its own.

AGENDA · FOUNDATION TO INTERMEDIATE

Obiee Intermediate Training agenda

36 topics. Each level builds on the one before it, so this curriculum lists every earlier level in full. Days are for corporate (day-wise) delivery; live online batches cover the same agenda in max 8-10 hours.

DAY 1 — Foundation: OBIEE architecture, installation and first analysis

Included from Foundation

1. Introduction to OBIEE: what Oracle Business Intelligence does and who uses it
2. DWH model and tools: star and snowflake schemas, facts, dimensions and ETL tools
3. OBIEE history: Siebel Analytics to OBIEE 11g and 12c, and Oracle Analytics Server as the successor
4. Architecture: WebLogic domain, BI Server, Presentation Services, Scheduler, Java Host and the web catalog
5. DB installation: Oracle Database for the platform schemas and running the Repository Creation Utility (RCU)
6. OBIEE installation: Fusion Middleware Infrastructure, the BI installer and the configuration assistant
7. Web-based URLs: /analytics, /em for Enterprise Manager, /console for WebLogic and /va for Visual Analyzer
8. Starting and stopping: start.sh, stop.sh and status.sh, and checking component status
9. Walk-through on Analytics: home page, catalog, subject areas and opening existing content
10. Users and roles basics: BIConsumer, BIContentAuthor and BIServiceAdministrator application roles
11. Repository versus catalog: what the RPD stores and what the web catalog stores

DAY 2 — Essential: Analyses, prompts, filters and dashboards

Included from Essential

12. Creation of Oracle BI analyses: criteria tab, choosing subject area columns and the results tab
13. Creation of filters: column filters, saved filters and filters based on the results of other analyses
14. Creation of prompts: column and variable prompts, default values and constrained choices
15. Creation of dashboards: pages, sections and columns, adding analyses, prompts and text
16. Configuring dashboards: page options, print and export, saved customisations and permissions
17. Graphs in analyses: bar, line, pie and combo graphs, graph properties and zooming
18. Pivot tables: rows, columns, measures, totals, calculated items and conditional formatting
19. Other views in analysis: tables, narrative, ticker, gauges, maps, trellis and the view selector
20. Column formulas: CASE, CAST and time functions, data formats and conditional formats
21. Dashboard prompt variables: presentation and request variables passed between analyses
22. Advanced features of analyses: action links, navigation, master-detail linking and selection steps
23. Sharing results: exporting to Excel, PDF and PowerPoint, catalog folders and object permissions

DAY 3 — Intermediate: Repository development, security and caching

New at this level

24. Repository basics: the Administration Tool, offline and online modes and RPD structure
25. Building the physical layer: importing metadata, connection pools, physical joins and aliases
26. Building the business model and mapping layer: logical tables, logical joins and keys
27. Presentation layer: subject areas, presentation tables, naming and ordering for business users
28. Testing and validating the repository: Consistency Check Manager, query logging and nqquery.log
29. Logical table sources (LTS): multiple sources, fragmentation and priority groups
30. Fact calculations in the BMM layer: aggregation rules, derived and level-based measures

31. Logical dimensions: level-based and parent-child hierarchies and drill-down
32. Variables: static and dynamic repository variables, session variables and initialization blocks
33. Security: application roles, object permissions, row-level data filters and query limits
34. Cache management: enabling the cache, purging, event polling tables and cache seeding
35. Administration Tool utilities: Query Repository, Rename Wizard, Compare and Merge
36. Catalog development: web catalog structure, object ownership and permissions

PRACTICE

Hands-on labs

You build these yourself during the course, guided by the trainer.

FOUNDATION

Install OBIEE and explore Analytics

Install the RCU schemas and OBIEE 12c, start the services and open Analytics, Enterprise Manager and the WebLogic console.

ESSENTIAL

Build an interactive sales dashboard

Create analyses with filters, pivot tables and graphs, add dashboard prompts and publish them as a multi-page dashboard.

INTERMEDIATE

Build a three-layer repository

Import a star schema, model the physical, business and presentation layers with hierarchies, variables and row-level security, then validate the RPD.

HOW YOU CAN LEARN

Formats and fees

The same agenda in four formats. Fees are in Indian rupees as of November 2026; the course page shows them in your currency.

FORMAT	DURATION	WHAT YOU GET	FEE
Live & interactive (online)	Max 8-10 hours	Instructor-led public batch of max 10 learners with demos, labs, Q&A and assignment review. Weekday batches start on the 1st of every month, weekend batches on the first Saturday of every month.	**INR 34,999**
1:1 live training (online)	Max 8-10 hours, one-to-one	The same agenda, taught one-to-one by the trainer. Starts immediately, without waiting for the next batch; sessions planned around your working hours, at your pace.	**INR 99,999**
Self-paced video	1-year LMS access	All four Obiee levels, plus 20+ more courses and 50+ tools, at your own pace.	**INR 833/month** billed yearly at INR 9,996
Corporate (day-wise)	3 days for this level	A private batch for your team, on demand. Foundation 1 day, Essential 2, Intermediate 3, Advanced 5 (cumulative).	**Quote on request**

ASSESSMENT AND CERTIFICATE

Your progress is checked through hands-on labs and assignments at every level. On completion you receive a DevOpsSchool certificate of completion with a unique credential ID that anyone can verify at devopsschool.com/certificates.

INCLUDED WITH EVERY LIVE BATCH

- Every live session is recorded and stays in your LMS for a year.
- Can't attend your batch? Move to next month's batch.
- Free demo class before you pay.
- Free 10-15 minute call with an advisor or the trainer to check the course fits you.

YOUR TRAINER

Learn from Rajesh Kumar

Principal Architect, trainer and mentor in DevOps, SRE, DevSecOps and platform engineering, with 20 years across 8+ software MNCs, including Staff DevOps/SRE Engineer for a leading Japanese mobile-payment platform and Principal DevOps Architect and Manager in Europe.

Profile: www.rajeshkumar.xyz · Videos: youtube.com/@TheDevOpsSchool

20 years in industry	**200+** corporate trainings
10,000+ engineers mentored	**70+** organisations coached

REVIEWS

What learners say

Rated 4.6 on Google · more reviews at devopsschool.com/testimonials and in our video testimonials.

> “Rajesh is very good trainer. Rajesh was able to resolve our queries and question effectively. We really liked the hands-on examples covered during this training program.”
>
> Indrayani, India

> “The training was very useful and interactive. Rajesh helped develop the confidence of all.”
>
> Abhinav Gupta, Pune

START YOUR OBIEE TRAINING

Join the next batch

Weekday batches start on the 1st of every month and weekend batches on the first Saturday of every month, with max 10 learners each. 1:1 training can start immediately; corporate batches run on demand. We reply within 1 hour.

Pay by UPI, credit and debit cards, net banking or PayPal. Before you pay, read our refund policy. All levels of this course: www.devopsschool.com/courses/obiee/

ENROL OR RESERVE A SEAT
Obiee Intermediate Training

WHATSAPP · INDIA
+91 99057 40781

WHATSAPP · USA
+1 (469) 756-6329

EMAIL
contact@DevOpsSchool.com

Next step after this level: Obiee Advanced Training - Use 12c self-service features, deploy RPDs and catalogs between environments, schedule agents and plan a move to Oracle Analytics.