



ORACLE JET TRAINING COURSE CONTENT AND STRUCTURE

❑ MODULAR APPROACH

ORACLE JET TRAINING COURSE



Understanding Oracle JET

- Oracle JET is targeted at JavaScript developers working on client-side applications.
- It's a collection of open source JavaScript libraries along with a set of Oracle-contributed JavaScript libraries that make it as simple and efficient as possible to build applications that consume and interact with Oracle products and services, especially Oracle Cloud services.
- This course will introduce you to JET itself, as well as development best practices when working with JET.
- It will also give you a good understanding of how JET is used to extend, interact with, and consume Oracle's Cloud Services or any Web Service of your own.

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Benefits of Oracle JET-

1. Complete JavaScript development toolkit.
2. Leverages popular open-source technologies.
3. Full lifecycle management for template based SPA.
4. Built in accessibility support.
5. Support for internationalization (28 languages and 180+ locales).
6. Rich set of UI components.
7. Advanced two-way binding with a common model layer.
8. Powerful routing system supporting single-page application navigation.
9. Smart resource management.
10. Built-in mobile support.

ORACLE JET TRAINING COURSE OBJECTIVES



What we will help your Team Learn

- ☐ Describe the modern web and mobile ecosystem
- ☐ Identify the enterprise JavaScript environment
- ☐ Identify Oracle JET's aims and context
- ☐ Set up a JET application and describe its structure
- ☐ Implement enterprise requirements and understand how JET implements them
- ☐ Make relevant use of Web Components
- ☐ Integrate JET applications with the Oracle Cloud