



- Enterprise Web Development Suite for Oracle
- Feature Rich Application Framework
- Build Thin Client Web Applications
- 100% Browser Development Interface

Orbit is the easiest and most flexible way to build full featured web applications and reports. With Orbit, web designers and Oracle developers can use their existing skills to rapidly build new applications or migrate from client-server to the web.

Benefits

- Rapidly Migrate Client-Server Applications to the Web
- Scalable - Built on Proven Oracle Technology
- Platform Independent (Windows/Unix/Linux)
- Productive Browser Based Development Environment
- Utilize Existing Developer Skill Sets with a Short Learning Curve
- Enforce Development Standards
- Make Changes Quickly without Compiling
- Instant Gratification Development
- Build Robust and Secure J2EE Compliant Applications
- Reduce End User Training Costs with a Familiar Look and Feel
- Intuitive Code Reuse and Impact Analysis

"The tool is fantastic - truly dynamic HTML"
- Motorola, Software Engineer

"I was able to do my first web report in an hour."
- Fleet Vehicles Agency

"I haven't seen any other tool that does what Orbit can do. Our users love the results!"
- Unicity Network, Oracle Developer

Features

- Source Code Repository for Version Control of all Web Content
- Store HTML, JavaScript, Style Sheets, and SQL in the Database
- Wizard Based Design Templates
- Orbit Generates Table and Web API Packages to support Single, Multiple Record, and Master-Detail Transactions
- Support for JSP deployment
- Built-In Transaction Management, Record Locking, User Security
- Standard Functionality for Common Application Features:
(Tree menu/calendar/notepad/validation/style sheets/images)
- Orbit Separates the Presentation and Application Layers for Easy Maintenance and Code Reuse
- Dynamic Page Generation with Simple Replacement Tokens
- Orbit Markup Language (OML) provides over 100 Internal Functions for Dynamic Presentation
- Develop and Test simultaneously in an Integrated Environment
- Search and Replace Utility across all Web Objects

