

Eclipse Persistence Services Project

“EclipseLink”

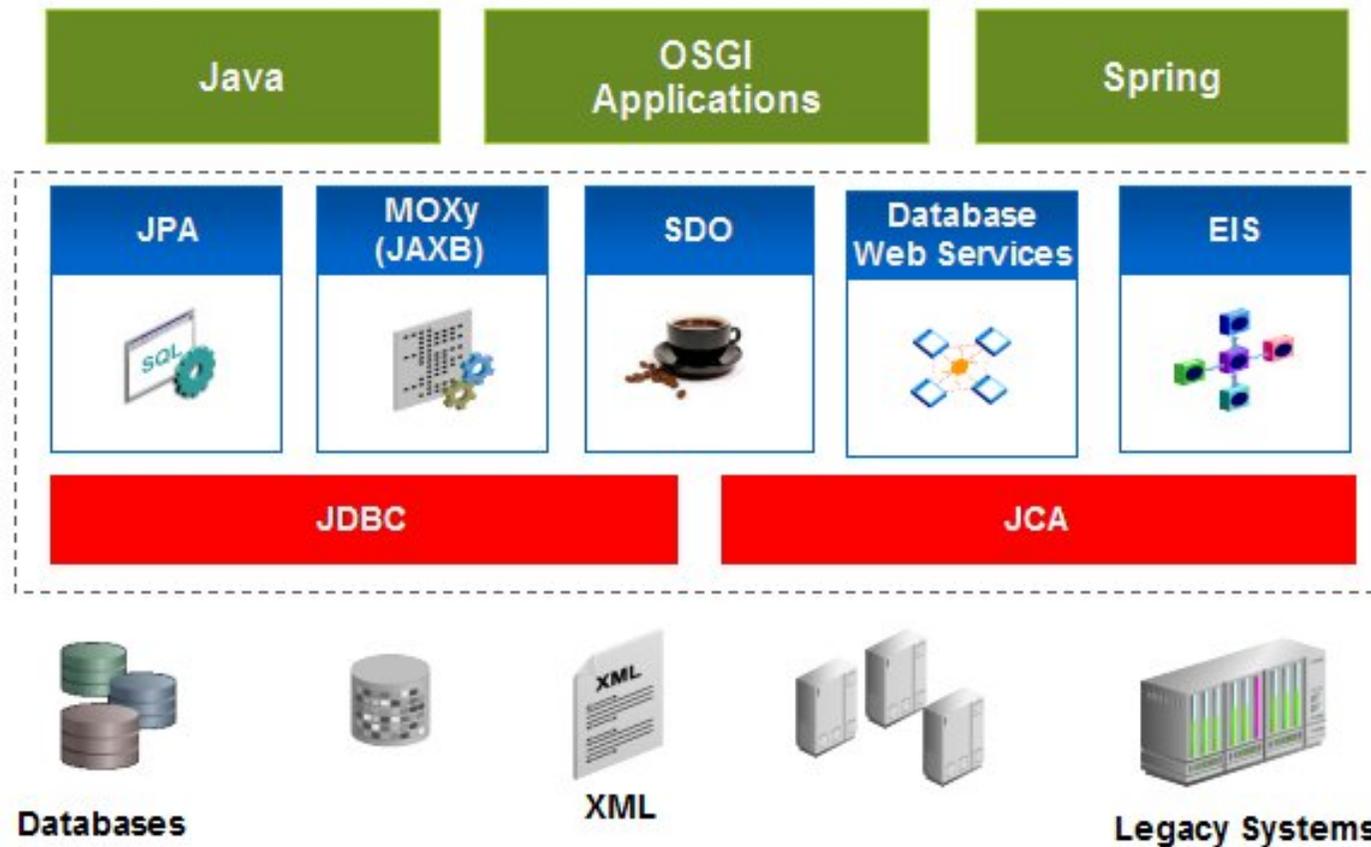


- Project Goal:
 - Project aims to provide an extensible framework to enable Java developers to interact with relational databases, XML, and Enterprise Information Systems (EIS)
 - Performance and Scalability
 - Productivity
 - Flexibility

- Standards Based:
 - Java Persistence API (JPA)
 - Java API for XML Binding (JAXB),
 - Java Connector Architecture (JCA)
 - Service Data Objects (SDO)
 - Web Services (WS-*)
 - OSGi

- Initial contribution of full functionality of Oracle TopLink

Persistence Services





Persistence Services

- Current Status
 - Initial source contribution checked-in
- Roadmap
 - JPA
 - 1.0 Compliance (Oracle to verify)
 - JPA 2.0
 - Support migration from:
 - Oracle TopLink
 - TopLink Essentials
 - Others
 - JAXB 2.0
 - SDO 2.1
 - Database Web Services
 - Developer Tooling
 - Extensions to Dali Project
 - Mapping Workbench

Contact



- Newsgroup
 - eclipse.technology.eclipselink

- Mailing lists
 - eclipselink-dev@eclipse.org
 - eclipselink-users@eclipse.org

- Website
 - <http://www.eclipse.org/eclipselink>

- Wiki
 - <http://wiki.eclipse.org/EclipseLink>