



## **Xcalia Announces LiDO Studio 3.1 Featuring Complete Eclipse Integration**

**This new release, LiDO Studio 3.1 has something for developers and database architects whether they use Eclipse or not.**

Eclipse platform users will benefit from a seamless integration with LiDO Studio 3.1. Non-eclipse users will also enjoy a real time view of their project thanks to a new synchronization feature that allows a user to see via LiDO Studio 3.1 all modifications on the object data model in real time.

“The Java community recognizes that simplifying J2EE is of primordial importance. The Eclipse development environment is part of this movement and it is why it is so largely adopted. LiDO and JDO also help render J2EE simpler and more affordable while bringing greater efficiency. This Eclipse plug-in for LiDO Studio offers the ideal combination for transactional Java application developers who want to increase their productivity without relinquishing the flexibility offered by Eclipse.” said Eric Samson, founder and CTO of Xcalia.

LiDO Studio 3.1 also features a new wizard designed to automate reverse mapping so that this feature is much more agreeable than before. The last important evolution in LiDO Studio 3.1 concerns how the mapping and metadata save data. LiDO Studio 3.1 can conserve all comments and work done which helps out with benchmarks and migrations.

LiDO Studio is Xcalia’s unique visual development tool for expert developers and database architects. It eliminates most of the coding normally associated with data persistence by providing wizards that allow developers to trace graphical access paths between the required data source and their Java classes from their desktop. LiDO Studio 3.1 can be downloaded from the Xcalia web-site at [www.xcalia.com/downloads](http://www.xcalia.com/downloads) and can be used in conjunction with LiDO XD 3.0, our free heterogeneous persistence product for a free 30 day trial.