

Berkeley Database Java Edition Entity

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Berkeley Database Java Edition Entity

Berkeley Database Java Edition Entity An embedded database system is a database management system (DBMS) which is tightly integrated with an application software that requires access to stored data, such that the database system is "hidden" from the application's end-user and requires

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Berkeley DB Java Edition Collections Tutorial ... Opening and Closing the Database Environment Opening and Closing the Class Catalog Opening and Closing Databases Creating Bindings and Collections Implementing the Main Program ... Using Entity Classes Defining Entity Classes

Berkeley DB Java Edition Collections Tutorial - Oracle

Configures the primary database for an entity class using the Berkeley DB engine API. To be compatible with the entity model and the Direct Persistence Layer, the configuration should be retrieved using `getPrimaryConfig`, modified, and then passed to this method. The following configuration properties may not be changed: `ExclusiveCreate`

EntityStore (Oracle - Berkeley DB Java Edition API)

Description. This package adds support for using Oracle Berkeley DB Java Edition (BDB JE) as a data source within JasperReports. It supports both direct access to a BDB JE database via the base API and access via the Direct Persistence Layer (DPL) of Berkeley DB.

Oracle Berkeley DB Java Edition | Jaspersoft Community

- Berkeley DB Java Edition Getting Started with Transaction Processing ... tuning is accomplished in the same way as for any Berkeley DB database. ... entity binding is used to translate between the Java object and the stored data key and value. Entity bindings may be used with all Collection types.

Berkeley DB Java Edition Collections Tutorial

This method uses the inherited methods `open()` and `startTransaction()` to set up and use Berkeley DB Java Edition as a database (aka entity store), and then begins a transaction. The separation helps to keep developers from making errors when setting up the Berkeley DB Java Edition connections and transactions later in the process.

Using Oracle Berkeley DB Java Edition as a Persistence ...

Carbonado allows using Berkeley DB C Edition, Berkeley DB Java Edition, or an SQL database as an underlying repository. This is extremely useful when an abstraction that supports an SQL-based backend is a requirement, or when there is a need to synchronize data between Berkeley DB and SQL databases.

Oracle Berkeley DB Java Edition FAQ

public class EntityStore extends Object. A store for managing persistent entity objects. EntityStore objects are thread-safe. Multiple threads may safely call the methods of a shared EntityStore object.. See the package summary example for an example of using an EntityStore.. Before creating an EntityStore you must create an Environment object using the Berkeley DB engine API.

EntityStore (Sleepycat Software, Inc. - Berkeley DB Java ...

Oracle Berkeley DB Java Edition is a 100% Pure Java database you can embed within a Java application. It draws on the venerable heritage of Berkeley DB, implementing the same successful underlying principles and concepts in a way that takes full advantage of the Java platform. This

article ...

Embedded Java Persistence | Oracle Magazine

Hallo developer. I posted on the newsgroup but maybe this is the best place. Here my specific environment: Berkeley DB Java Edition 3.0.12 JRE 1.5.06 Linux Kubuntu distro I'm using the DPL to make some tests. I got this simple example, a super class Animal and two subclasses, Cat and Dog
@Entity public class Animal { @PrimaryKey private String name;..... } @Persistent public class Cat extends ...

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