

## Berkeley Database Java Edition Entity

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## **Berkeley Database Java Edition Entity**

Oracle Berkeley DB Java Edition is an open source, embeddable, transactional storage engine written entirely in Java. It takes full advantage of the Java environment to simplify development and deployment. The architecture of Oracle Berkeley DB Java Edition supports very high performance and concurrency for both read-intensive and write-intensive workloads.

## **Oracle Berkeley DB Java Edition | Oracle Berkeley DB**

Oracle Berkeley DB Java Edition is an open source, embeddable,

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key-value database written entirely in Java. Like Oracle Berkeley DB, Oracle Berkeley DB Java Edition executes in the address space of the application, without the overhead of client/server communication.

### **Berkeley DB Java Edition | Database | 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)**

An `EntityModel` defines entity classes, primary keys, secondary keys, and relationships between entities. For each entity class that is part of the model, a single `PrimaryIndex` object and zero

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or more SecondaryIndex objects may be accessed via an EntityStore . The built-in entity model, the AnnotationModel, is based on annotations that are added to entity classes and their key fields.

### **EntityModel (Oracle - Berkeley DB Java Edition API)**

At this level, an index is a Btree managed by the Berkeley DB Java Edition transactional storage engine. Although you may never need to work at the Base API level, keep in mind that some types of performance tuning can be done by configuring the underlying databases.

### **EntityIndex (Oracle - Berkeley DB Java Edition API)**

Berkeley DB, Java Edition: A database programmatic toolkit.  
(3.0.11) New Features: A new Direct Persistence Layer adds a built-in Plain Old Java Object (POJO)-based persistent object model, which provides support for complex object models

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without compromises in performance.

## **The Berkeley DB Java Edition Package: BDB JE 3.2.23 Change Log**

entity - the entity to replace the entity at the current position.

options - the WriteOptions, or null to use default options.

Returns: the OperationResult if successful or null if the entity at the current position was previously deleted. Throws:

java.lang.IllegalStateException - if the cursor is uninitialized.

## **EntityCursor (Oracle - Berkeley DB Java Edition API)**

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## **Berkeley Database Java Edition Entity - stjohnstone.me**

Berkeley DB Java Edition 3.3.62 Change Log. The changes between 3.2.76 and 3.3.62 are described directly below.

### **The Berkeley DB Java Edition Package: BDB JE 3.3.62 Change Log**

StoredValueSet (Database database, EntityBinding < E > valueEntityBinding, boolean writeAllowed) Creates a value set entity view of a Database. StoredValueSet (Database database, EntryBinding < E > valueBinding, boolean writeAllowed) Creates a value set view of a Database.

### **StoredValueSet (Oracle - Berkeley DB Java Edition API)**

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public interface MarshalledTupleKeyEntity. A marshalling interface implemented by entity classes that represent keys as tuples. Since MarshalledTupleKeyEntity objects are instantiated using Java deserialization, no particular constructor is required by classes that implement this interface.. Note that a marshalled tuple key extractor is somewhat less efficient than a non-marshalled key tuple ...

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## **MarshaledTupleKeyEntity (Oracle - Berkeley DB Java ...**

Before creating an EntityStore you must create an Environment object using the Berkeley DB engine API. contain any number of entity stores and their associated databases, as well as other databases not associated with an entity store. An entity store is based on an EntityModel: a data model which

## **EntityStore (Oracle - Berkeley DB Java API)**

Berkeley Database Java Edition Entity 3 JPA is the standard for Object Relation Mapping (ORM) and Embedded Derby Database In JAVA Application - Tutorial 00:30 What is an example of using an embedded derby

## **Third World Press**

Together the JE JE Collections API and Berkeley DB Java Edition provide an embedded data management solution with all the



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benefits of a full transactional storage and the simplicity of a well known Java API.

## **Berkeley DB, Java Edition Collections Tutorial - Oracle ...**

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## **Getting Started with the Berkeley DB, Java Edition Direct**

...

Not sure what your goal is, but if you're looking for an embedded data storage library with JPA-style persistence, your best bet is using Berkeley DB Java Edition with the Data Persistence Layer API. There's an interesting article on how to convert SQL queries to the DPL here. Basically, using the DPL to access Berkeley DB

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Java Edition is about 10x faster than using Hibernate to access an RDBMS.

## **hibernate - Is there any JPA implementation work well with ...**

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 ...

## **Berkeley DB Java Edition Inheritance problem... | Oracle**

...

So far, so good. Now we can go ahead and see how to change the schema in code-first approach. Warning: Make sure that you

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engage your DBAs once your PostgreSQL database has been live on production.. We will make the changes in our Java entity first (remember, code-first!) and add the experience field.

Copyright code: d41d8cd98f00b204e9800998ecf8427e.