

Tutorial The Berkeley Db Java Edition Collections Tutorial

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The Berkeley Db Java Edition

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, 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. Oracle Berkeley DB Java

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Edition takes full advantage of the Java environment to simplify development and deployment.

Berkeley DB Java Edition | Database | Oracle

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.

Oracle Berkeley DB Java Edition - JanusGraph

Oracle Berkeley DB Java Edition is a high performance, transactional storage engine written entirely in Java. Like the highly successful Berkeley DB product, Berkeley DB Java Edition executes in the address space of the application, without the overhead of client/server communication.

Oracle Berkeley DB Java Edition for Mac - Oracle Berkeley ...

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Berkeley DB Java Edition 3.2.23 Change Log. The changes between 3.2.13 and 3.2.23 are described directly below. A full list of all changes since JE 2.1.34 is also available below.

The Berkeley DB Java Edition

Package: BDB JE 3.2.23 Change Log

In Berkeley DB Java Edition, an object of class Environment is mandatory to work with a BDB database. The first step in opening the database is creating this Environment object will a call to “new Environment”. The first argument to this call is the path where the data of the environment (including the databases in it) is located.

How to use Berkeley DB Java Edition

» OpenAlfa Blog

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Other names may be trademarks of their respective owners.

Getting Started with Berkeley DB Java Edition

Berkeley DB, Java Edition comes in two flavors, Concurrent Data Store (CDS) and Transactional Data Store (TDS). The difference between the two products lies in whether you use transactions or not. Literally speaking, you are using TDS if you call the public API method, `EnvironmentConfig.setTransactional(true)`.

Oracle Berkeley DB Java Edition FAQ

Berkeley DB Java Edition (JE) is a pure Java database management library. Its design resembles that of Berkeley DB without replicating it exactly, and has a feature set that includes many of those found in the traditional Berkeley DB and others that are specific to the Java Edition.

Berkeley DB - Wikipedia

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Oracle Berkeley DB. Berkeley DB is a family of embedded key-value database libraries providing scalable high-performance data management services to applications. The Berkeley DB products use simple function-call APIs for data access and management. Berkeley DB enables the development of custom data management solutions, without the overhead traditionally associated with such custom projects.

Oracle Berkeley DB

Berkeley DB Java Edition 3.3.87 Change Log Log File On-Disk Format Changes: The change is forward compatible in that JE files created with release 3.2 and earlier can be read when opened with JE 3.3. The change is not backward compatible in that files created with JE 3.3 cannot be read by earlier releases.

The Berkeley DB Java Edition

Package: BDB JE 3.3.87 Change Log

Oracle Berkeley DB Java Edition 11G R2
Change Log Library Version 11.2.4.1,

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Release 4.1.27 Changes in 4.1.27 Made DbPreUpgrade_4_1 and DbRepPreUpgrade_4_1 more easily scriptable by exiting with an appropriate status code.

The Berkeley DB Java Edition

Package: BDB JE Library ...

Berkeley DB Java Edition Release History. No results found. Your search did not match any results. We suggest you try the following to help find what you're looking for:

Berkeley DB Java Edition Release History - Oracle

Berkeley DB, Java Edition: A database programmatic toolkit. Changes in 4.1.6 Performance Enhancements When a BDB JE application has a data set that does not fit entirely in cache, AND there is no particular working set of data that fits in cache, the application will see the best performance when as much of the internal btree nodes, or index, are kept in cache.

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The Berkeley DB Java Edition

Package: BDB JE Library ...

Introduction to Berkeley DB Java Edition
Welcome to Berkeley DB Java Edition (JE). JE is a general-purpose, transaction-protected, embedded database written in 100% Java (JE makes no JNI calls). As such, it offers the Java developer safe and efficient in-process storage and management of arbitrary data.

Oracle Berkeley DB, Java Edition

Berkeley DB Java Edition ...

Of course, releasing an application which includes Berkeley DB, Berkeley DB Java Edition or Berkeley DB XML under an open source license does not change the requirements of our open source license, and the Berkeley DB source code remains subject to the terms of the open source license governing its use and redistribution.

Oracle Berkeley DB Licensing Information

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Oracle Berkeley DB Java Edition 12c R2
Change Log Release 7.5.11 Upgrading
from JE 7.4 or earlier In JE 7.5 the on-disk
file format moved to 15.

The Berkeley DB Java Edition Package: BDB JE Library ...

In this article, I'm going to cover the basics of using the Java Edition of Berkeley DB. We'll cover the basics of embedded databases, discuss Berkeley DB, and talk about some of the basic things you need to know in order to use it. Then, in part two, I will proceed through most of the details of implementing a session management system.

Berkeley DB, Java Edition I: The Basics Blog | Oracle ...

Berkeley DB, Java Edition: A database programmatic toolkit. Berkeley DB Java Edition 3.3.62 Change Log The changes between 3.2.76 and 3.3.62 are described directly below.

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