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Berkeley DB Java Edition is different.
Berkeley DB stores object graphs,
objects in collections, or simple binary
key/value data directly in an a btree on

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Tutorial. This simple, highly efficient approach removes all the unnecessary overhead in ORM solutions.

Oracle Berkeley DB Java Edition | Oracle Berkeley DB

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Oracle Berkeley DB Java Edition is an
open source, embeddable, key-value

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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 Edition takes full advantage of the Java environment to simplify

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Tutorial and deployment.

Berkeley DB Java Edition | Database | Oracle

Welcome to the Berkeley DB Java Edition (JE) Collections API. This document provides a tutorial that introduces the collections API. The

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Tutorial of this document is to provide you with an efficient mechanism with which you can quickly become efficient with this API. As such, this document is intended for Java developers and senior software architects

Berkeley DB Java Edition

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Collections Tutorial

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Conventions Used in this Book.....iv

Berkeley DB Java Edition Collections Tutorial

The JE JE Collections API is a Java framework that extends the well known

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Java Collections design pattern such that collections can now be stored, updated and queried in a transactional manner. The JE JE Collections API is a layer on top of JE. Together the JE JE Collections API and Berkeley DB Java Edition provide an embedded data

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Berkeley DB Java Edition Collections Tutorial

A abstract base class for all stored collections. This class, and its base class `StoredContainer`, provide implementations of most methods in the `Collection` interface. Other

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Tutorial methods, such as add
(java.lang.Object, java.lang.Object)
and Collection.remove
(java.lang.Object), are provided by
concrete classes that extend this
class.

StoredCollection (Oracle - Berkeley)

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DB Java Edition API)

A abstract base class for all stored collections and maps. This class provides implementations of methods that are common to the Collection and the Map interfaces, namely clear (), isEmpty () and size () . In addition, this class provides the following methods

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Tutorial for stored collections only. Note that the use of these methods is not compatible with the standard Java collections interface.

StoredContainer (Oracle - Berkeley DB Java Edition API)

writeAllowed - is true to create a read-

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write collection or false to create a read-only collection. Throws:

- java.lang.IllegalArgumentException - if formats are not consistently defined or a parameter is invalid.
- RuntimeExceptionWrapper - if a checked exception is thrown, including a DatabaseException on BDB (C

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Tutorial). StoredValueSet

StoredValueSet (Oracle - Berkeley DB Java Edition API)

Berkeley DB enables the development of custom data management solutions, without the overhead traditionally associated with such custom projects.

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Oracle Berkeley DB

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Berkeley DB Java Edition Collections Tutorial

Static methods operating on

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Tutorial collections and maps. This class consists exclusively of static methods that operate on or return stored collections and maps, jointly called containers. It contains methods for changing certain properties of a container. Because container properties are immutable, these

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methods always return a new
container instance.

StoredCollections (Oracle - Berkeley DB Java Edition API)

Berkeley DB is a software library
intended to provide a high-
performance embedded database for

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key/value data. Berkeley DB is written in C with API bindings for C++, C#, Java, Perl, PHP, Python, Ruby, Smalltalk, Tcl, and many other programming languages. BDB stores arbitrary key/data pairs as byte arrays, and supports multiple data items for a single key. Berkeley DB is not a

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Tutorial relational database, although it has advanced database features including database transactions, multiversion concurrency

Berkeley DB - Wikipedia

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Berkeley Db Java Edition Collections Tutorial

DB 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

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Tutorial includes many of those found in the traditional Berkeley DB and others that are specific to the Java Edition.

Berkeley DB - Wikipedia Welcome to the Berkeley DB Java Edition (JE) Collections API.

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Collections Tutorial

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Collections Tutorial Berkeley DB

(BDB) is a software library intended to provide a high-performance embedded database for key/value data Berkeley DB is written in C with API bindings for

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Tutorial
C++, C#, Java, Perl, PHP, Python,
Ruby, Smalltalk, Tcl, and many

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Berkeley DB, Java Edition Collections
Tutorial - Oracle ... Not sure what your
goal is, but if you're looking for an
embedded data storage library with

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JPA-style persistence, your best bet is using Berkeley DB Java Edition with the Data Persistence Layer

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Why Java Collections for Berkeley DB
Java Edition The Java collections

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Tutorial interface was chosen as the best Java API for JE given these requirements:

1. Provide the Java developer with an API that is as familiar and easy to use as possible.

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