

DBPool: JDBC Connection Pooling – updated

Source: <http://coding.derkeiler.com/Archive/Java/comp.lang.java.databases/2003-10/0142.html>

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Latest update of DBPool is available at <http://www.snaq.net/java/DBPool/>

DBPool is a pure-Java library for the pooling of JDBC connections for applications that require high performance database access.

Features include:

- * Pool Manager to allow easy configuration and/or quick startup
- * User-configurable pools to achieve high performance
- * Caching of statements to provide maximum performance
- * Multiple connection pools simultaneously
- * User-definable connection validation allows increased reliability
- * Absolute connection limit allows constraining to RDBMS licence restrictions
- * Improved performance through caching of statements
- * It's FREE, and source code is included

(Also provided is the base ObjectPool class which can be extended to allow the use to create a custom pooling system for any object-type, documentation included).

DBPool has been used in many large-scale commercial applications throughout its lifetime and various stages of development, on both Solaris and Windows deployment platforms.

Stan