ChangeLog

The ChangeLog of PL-J

Please see the list of open issues at http://docs.codehaus.org/display/PLJ

beta-0.1.1 (planed)

- PL/Java trigger support enhancements
- BSF executor (Groovy Stored Procedures, Jython)
- Completely new build ssytem for the C code, automatic PostgreSQL version detection
- C code restructuring
- API projects is now separated from the main project
- Memory handling improvements

beta-0.1.0 (2005-02-27)

- More JDBC
- JDBC plan pool (preformance improvement)
- java side error handling cleanup
- PostgreSQL 8.0 and 7.4 error handling support
- logging misconfiguration fixed

Fortune cookie message: "Everyone is an exception"

The first beta.

alpha-0.0.6

2004. dec. 21.

- Runs on loom (http://loom.codehaus.org/)
- Build system review
- More JDBC (unprepare call, prepared statement internal pool)
- More test
- Fixes

Fortune cookie message: "Let`s be open"

alpha-0.0.5

2004. nov 1.

- privileged UDF framework and standard methods to manage classes and jars
- JDBC and channel fixes
- Major changes in the PLJClassLoader interface
- JDBC classloader and underlying table structure added
- FS Classloader rewritten (jar support)
- BSF executor subproject added (for groovy, jython and other BSF based language support)
- automated tests
- test/example package subproject forked (produces jar installable with sqlj.install_jar)
- Lots of fixes in C.
- build system fixes

alpha-0.0.4

2004. oct 10.

Maintenance release. This is the first tag logged here.

- new component added to lookup java methods in classes
- PG_TRY and co backported for PostgreSQL 7.4
- Some of cleanup on the C side
- Code merge between the trigger and jsproc call execution
- java executor runs only static methods (iso standard)
- lots of new code in the JDBC

Most important issues:

- JDBC is nearly not fully operational.
- still possible failures in the error handling.