

CCDB plan

- re-establish baseline
 - updated database
 - jana tests working
 - create automatic build procedure for trunk
 - file-based constants, update-able from database
 - SQLite
 - export to SQLite
 - SQLite tests
 - turn on web interface
 - advertise existence/features, find users
 - document for getting started for constants authors
 - update installation on JLab CUE
 - replicate to outward facing server (halddb1)
 - switch authority from files to database
 - expand installation to other platforms (jlabl1)
- Almost done
- Done
- Tests run...
- CCDB works with SQLite now
- In progress
- Depends on web int.
- !
- Last steps

SQLite



mozilla

ORACLE



Bloomberg

SQLite is a library that implements:

- [self-contained](#),
- [serverless](#),
- [zero-configuration](#),
- [transactional](#)
- SQL database engine.

SQLite is the [most widely deployed](#) SQL database engine in the world.

SQLite & CCDB

- Connection string:
`sqlite://filename`
- Export CCDB MySQL database to SQLite:
`ccdb export ccdb.sqlite`
- Sample sqlite db included in CCDB