QBASE

Requirements

- Docker
- \bullet docker-compose
- Java 8+

Running PostgreSQL

docker-compose up

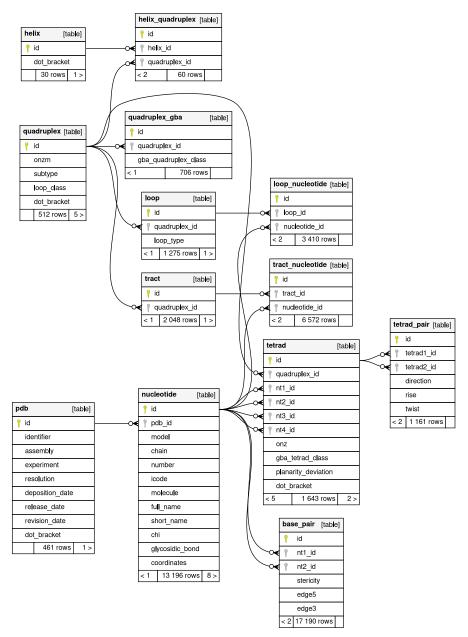
By default, PostgreSQL will be available with this config:

Host: localhostPort: 15432Schema: publicUser: qbase

Password: Jellux37Database: qbase

Schema

To update schema, please run schemaspy-run. The result will be in /tmp/qbase-schema



Generated by SchemaSpy

Clean up

To start fresh:

```
docker-compose rm
docker volume rm qbase_db-data
```

DB Dump

When the database is filled with data, run:

```
docker exec --user postgres qbase pg_dump --data-only --role qbase qbase | xz --threads=0 > To restore the dump, start with Postgres DB without qbase user and without qbase database. Then, run:
```

```
cat docker-entrypoint-initdb.d/1-db-create.sql | psql
xzcat $(date -I)-qbase.sql.xz | psql
```