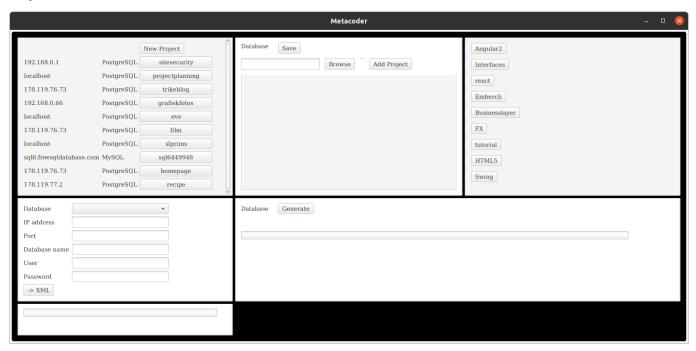
Short program manual

1 This manual is a quick overview of the few steps you need to take to use this program.

The smart solutions and complexity of the resulting code this generator produces is 100% made by the end user.

Project overview



The complete project is only 1 screen

Database list	Projects linked to database	Template maps
Database connection properties	Code generation progress	
Database read progress		

Database list

All loaded databases

Database connection properties

Form with all connection properties to form a connection string

Database read progress

Progress indication of database structure export

Projects linked to database

List of projects linked with a database

Metacode maps

List of program metacode created by the user, with indication of which is linked to a selected project

Code generation progress

Progress indication of the project code generation

Import a database

to import a database, you

- press the "New Project" button
- fill in the form Database connection properties
- press the "-> XML" button

The defined database will be imported in an XML file and appear in the Database list

The database xml files are stored in the "databases" map

Update a database

to update a database already in the list, you

- select the database, the Database connection properties will be filled in
- enter the database password
- press the "-> XML" button

The database XML file will be updated with the new data structure

Link projects to a database

to link a project to a database, you

- select the database
- click the "Browse" button and select the source map of an existing project
- · click the "Add Project" button. The project map will appear in the list
- repeat previous 2 steps until you selected all required projects
- · click the "save" button. Only this action will save this data

You need to choose the source map and not the root map of a project, since each program language and IDE can have it's own logic where to place the sources.

The project xml file is saved in the "databases/projects" map.

Databases on a different location with the same name will be treated as if they were the same database, resulting in only 1 project file.

Link metacode maps to a project

to link a metacode project, you

- select a project in the Projects linked to database
- select the desired metacode toggle buttons
- repeat these steps for all projects
- click the "save" button. Only this action will save this data

Generate project code

to generate code for all projects linked to a database, you

- select a database
- click the "Generate" button in Code generation progress

Depending on the size and complexity of the database and project metacode, this can take a few moments