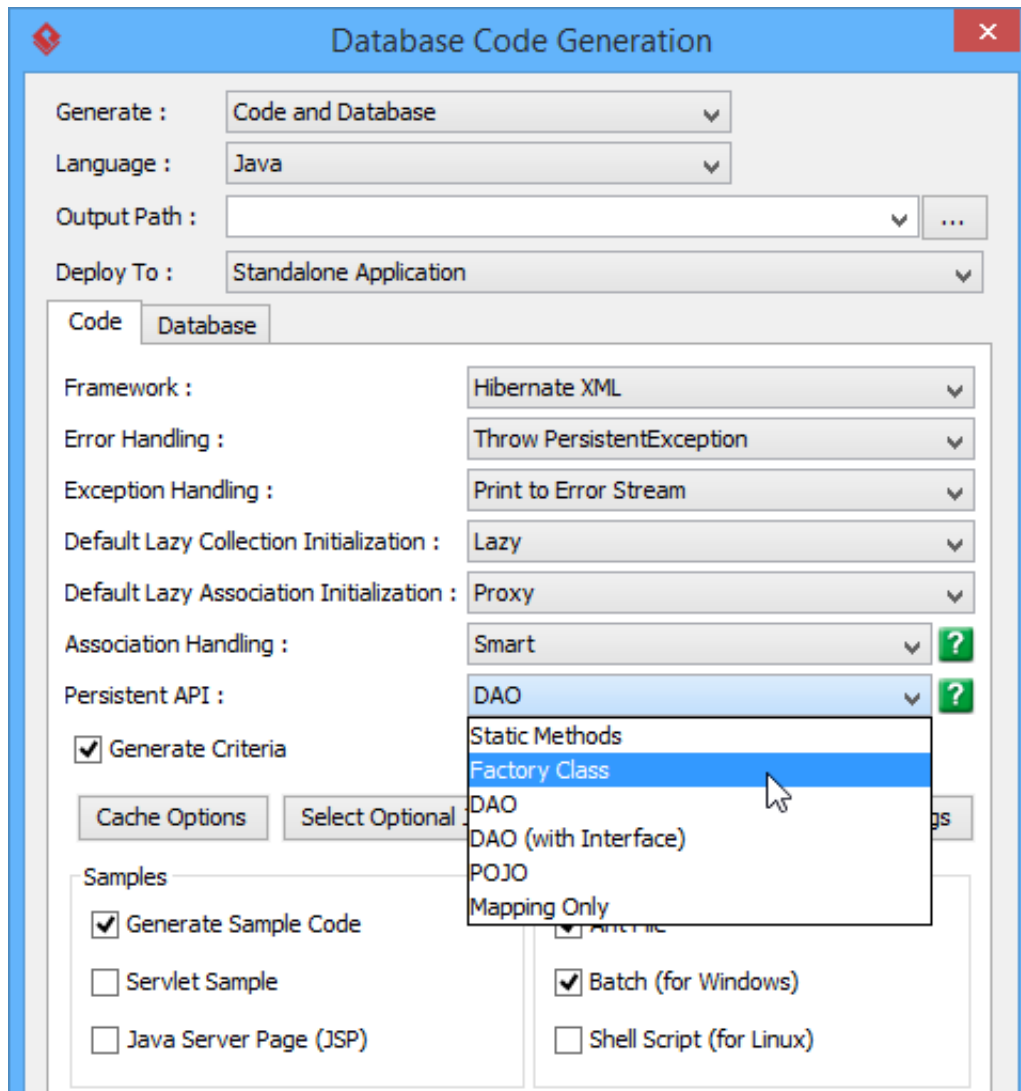


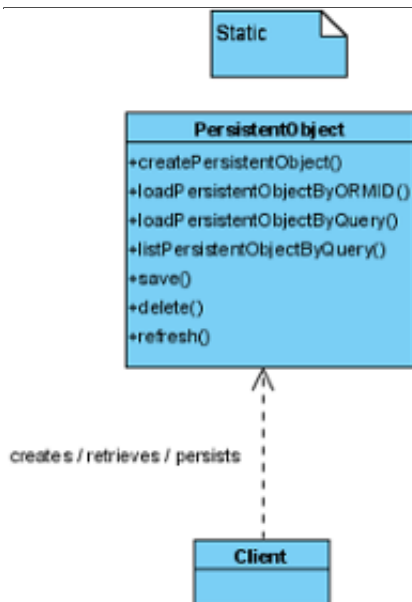
Using Persistent API setting

The persistent API setting supports various styles for generated code. It can be configured in **Database Code Generation** window.



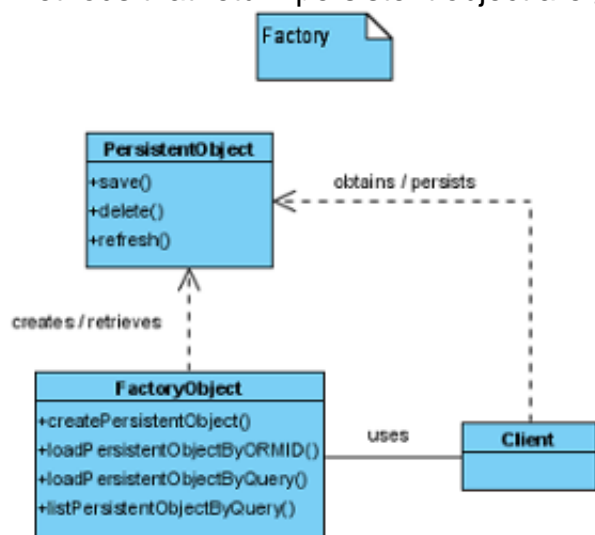
Static methods

Static methods generate all persistent methods in the persistent class, client can access the methods in the same persistent object.



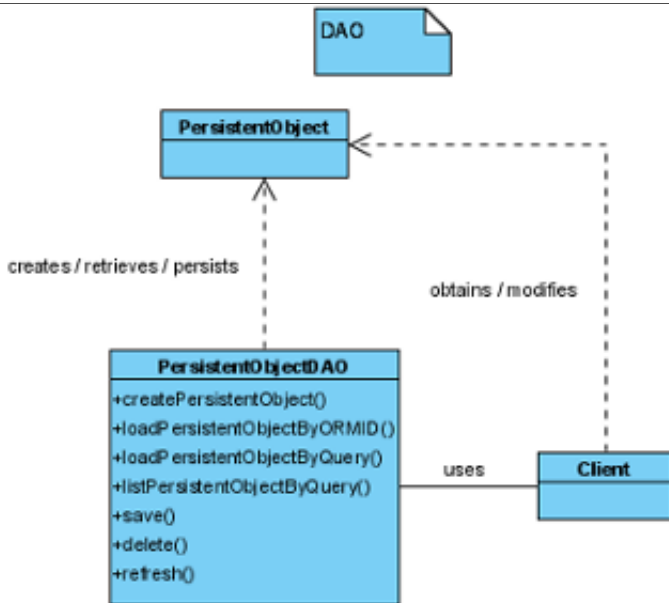
Factory class

Factory class generates save/delete/refresh methods in persistent class, other persistent methods that return persistent object are generated in factory class.



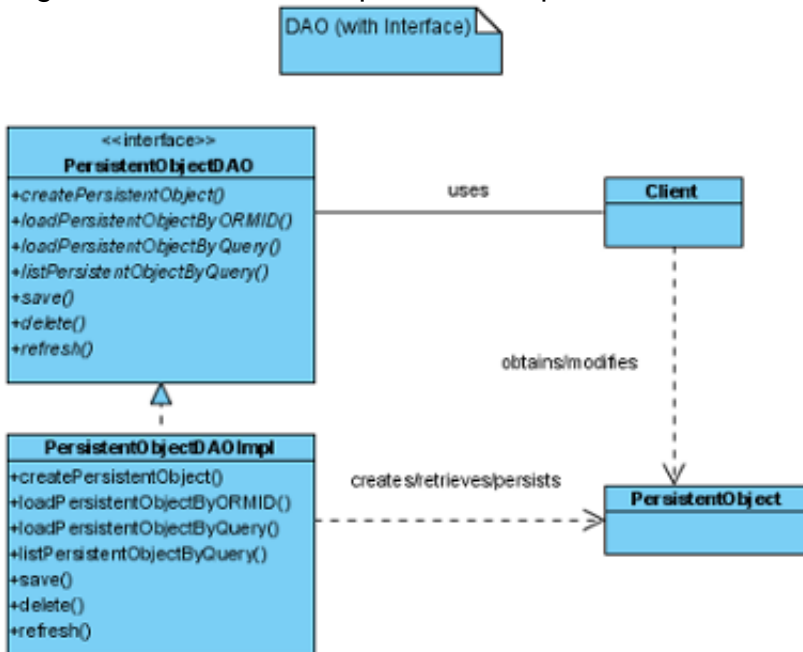
DAO

DAO generates all persistent methods in DAO class, a DAO class is generate for each persistent class.



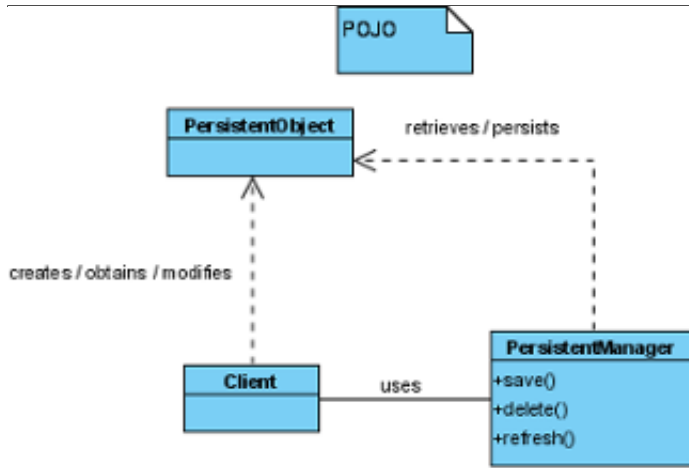
DAO (with interface)

DAO (with Interface) generates all persistent methods signature in DAO interface. A DAO interface is generate for each persistent class, and a corresponding DAO implementation class is generated with default persistent implement.



POJO

POJO generate persistent object in Plain Old Java Object style, without generating any persistent methods. Client can access persistent methods in PersistentManager object.



Mapping only

Mapping only does not generate any code, it only generates the XML mapping file required for ORM.