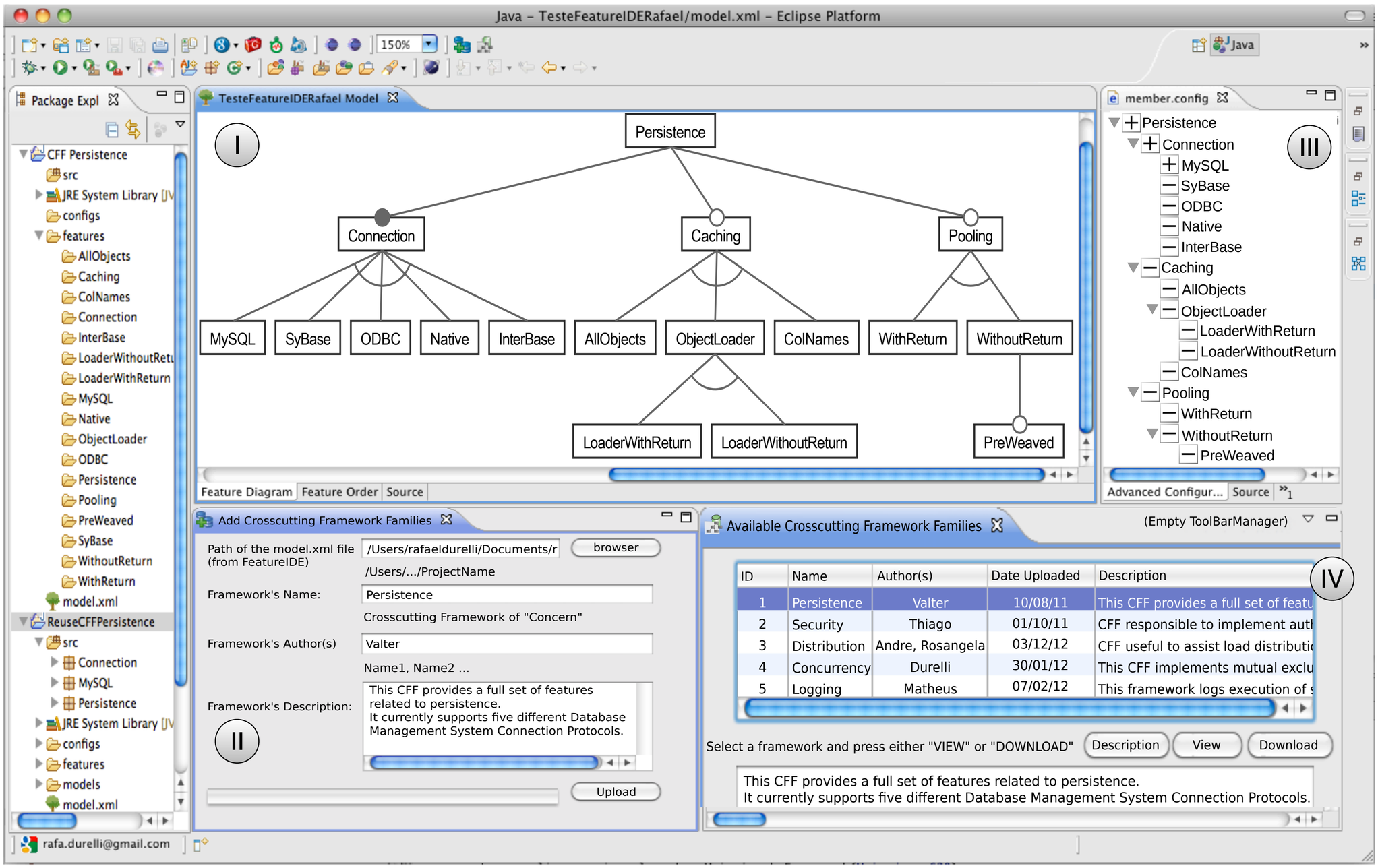
Java – TesteFeatureIDERafael/model.xml – Eclipse Platform
Package Expl
CFF Persistence
src
JRE System Library
configs
features
AllObjects
Caching
ColNames
Connection
InterBase
LoaderWithoutRetu
LoaderWithReturn
MySQL
Native
ObjectLoader
ODBC
Persistence
Pooling
PreWeaved
SyBase
WithoutReturn
WithReturn
model.xml
ReuseCFFPersistence
src
Connection
MySQL
Persistence
JRE System Library
configs
features
models
model.xml
rafa.durelli@gmail.com
TesteFeatureIDERafael Model
I
Persistence
Connection
Caching
Pooling
MySQL
SyBase
ODBC
Native
InterBase
AllObjects
ObjectLoader
ColNames
WithReturn
WithoutReturn
LoaderWithReturn
LoaderWithoutReturn
PreWeaved
Feature Diagram
Feature Order
Source
member.config
III
Persistence
Connection
MySQL
SyBase
ODBC
Native
InterBase
Caching
AllObjects
ObjectLoader
LoaderWithReturn
LoaderWithoutReturn
ColNames
Pooling
WithReturn
WithoutReturn
PreWeaved
Advanced Configur...
Source
Add Crosscutting Framework Families
Path of the model.xml file (from FeatureIDE)
/Users/rafaeldurelli/Documents/r
browser
/Users/.../ProjectName
Framework's Name:
Persistence
Crosscutting Framework of "Concern"
Framework's Author(s)
Valter
Name1, Name2 ...
Framework's Description:
This CFF provides a full set of features related to persistence.
It currently supports five different Database Management System Connection Protocols.
II
Upload
Available Crosscutting Framework Families
(Empty ToolBarManager)
IV
ID
Name
Author(s)
Date Uploaded
Description
1
Persistence
Valter
10/08/11
This CFF provides a full set of featu
2
Security
Thiago
01/10/11
CFF responsible to implement auth
3
Distribution
Andre, Rosangela
03/12/12
CFF useful to assist load distributi
4
Concurrency
Durelli
30/01/12
This CFF implements mutual exclu
5
Logging
Matheus
07/02/12
This framework logs execution of s
Select a framework and press either "VIEW" or "DOWNLOAD"
Description
View
Download
This CFF provides a full set of features related to persistence.
It currently supports five different Database Management System Connection Protocols.