

Project Explorer

- Legacy\_System
- Legacy\_System\_To\_Test
  - MODELS\_PIM
  - MODELS\_F
  - MODELS\_F
  - src
  - src-gen
  - TesteDescob
  - TesteLembra

Google Web Toolkit

New

Go Into

Run As

Debug As

Profile As

Team

Compare With

Restore from Local History...

Changes Log

Changes made during

| Author | Project               |
|--------|-----------------------|
| Rafael | Legacy_Sys            |
| Rafael | Legacy_Sys            |
| Rafael | Legacy_System_To_Test |
| Rafael | Legacy_System_To_Test |
| Rafael | Legacy_System_To_Test |
| Rafael | Legacy_System_To_Test |

Properties

| Author | Project               | Operation          |
|--------|-----------------------|--------------------|
| Rafael | Legacy_System_To_Test | Extract Class      |
| Rafael | Legacy_System_To_Test | Extract SuperClass |
| Rafael | Legacy_System_To_Test | Encapsulate Field  |
| Rafael | Legacy_System_To_Test | Collapse Hierarchy |

KDMRefactoring.xml

Types (0)

- ActionElement (80)
- Addresses (13)
- ArrayType (1)
- Attribute (98)
- BlockUnit (27)
- BooleanType (1)
- Calls (4)
- CharType (1)
- ClassUnit (28)
- CodeModel (2)
- Creates (2)

Instances

type filter text

- [ClassUnit] Carro
- [ClassUnit] Pessoa
- [ClassUnit] Coleira
- [ClassUnit] Cliente
- [ClassUnit] Engineer
- [ClassUnit] PessoaAb
- [ClassUnit] Endereco
- [ClassUnit] ApenasUn
- [ClassUnit] Employee
- [ClassUnit] Pecas
- [ClassUnit] PortaMa
- [ClassUnit] Cat
- [ClassUnit] Dog
- [ClassUnit] Porta

Refactoring KDM

- Pull Up Field
- Pull Up Method
- Pull Down Field
- Pull Down Method
- Extract SubClass
- Extract Super Class
- Collapse Hierarchy
- Replace Type Code With State/Strategy
- Replace Type Code With SubClass
- Replace Type Code With Class
- Replace Data value With Object
- Encapsulate Field
- InLine Class
- Extract Class
- Move Field
- Move Method
- Rename KDMEntity

Tasks

Image Viewer

Diagram

Diagram elements:

- portaMala:PortaMala
- PessoaAbstract
- carro:Carro
- Animal
- end:Endereco
- name:String
- <<interface>> Carnivoro
- Coleira
- tamanho:int
- +setTamanho()