**UML Domain Model changes**

We decided to change all bidirectional navigabilites in order to avoid some problems in future deliveries because many people told us they are very complex to implement.

RelationShip: FixUpTask-Warranty:

Before: bidirectional, after: FixUpTask <----- Warranty

RelationShip: FixUpTask-Category:

Before: bidirectional, after: FixUpTask -----> Category

RelationShip: Referee-Report:

Before: bidirectional, after: Referee<-----Report

RelationShip: Box-Actor:

Before: bidirectional, after: Box<-----Actor

RelationShip: HandyWorker-Curriculum:

Before: bidirectional, after: HandyWorker----->Curriculum

We also changed the multiplicity from Category to FixUpTask, before it was 1, now 0..\*

**Java** **Domain Model changes**

In the second delivery we didn´t know we had to include relationship attributes in java classes (excepts composition attributes) so we implement them in this delivery.

Attribute personalRecord in Curriculum class was Collection<PersonalRecord>, but we noticed that multiplicity from Curriculum to PersonalRecord is 1, so we changed the type of that attribute to PersonalRecord.

Annotation @DateTimeFormat from getters of Date type attributes has been deleted bescause they don´t matter in this deliverable and in the previous one.