

arthurgregorio / web-budget

Public

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In:


Commit

 This commit does not belong to any branch on this repository, and may belong to a fork outside of the repository.

dividiremos o método em submétodos menores para melhorar a legibilid...

Browse files

...ade e facilitar a manutenção.

 deniserisia committed on Jun 17

1 parent [a2adab6](#) commit [739fe54](#)

Showing 2 changed files with 17 additions and 31 deletions.

Whitespace

Ignore whitespace

Split

Unified

6

src/main/java/br/com/webbudget/domain/entities/financial/Apportionment.java

76

76

public Apportionment() {

77

77

this.code = RandomCode.alphanumeric(6);

78

78

}

79

-

public Apportionment(BigDecimal value) {

80

-

this();

81

-

this.value = value;

82

-

}

79

+

83

80

public Apportionment(BigDecimal value, MovementClass movementClass) {

84

81

this();

85

82

this.value = value;

86

83

this.movementClass = movementClass;

87

84

this.costCenter = movementClass.getCostCenter();

88

85

}

86

+

89

87

public boolean isRevenue() {

90

88

return this.movementClass.isRevenue();

91

89

}

42

src/main/java/br/com/webbudget/domain/entities/journal/Refueling.java

200

200

return this.vehicle.getIdentification();

201

201

}

202

202

203

-

/**

204

-

* Get the {@link Vehicle} {@link CostCenter}

205

-

*

206

-

* @return the {@link Vehicle} {@link CostCenter}

207

-

*/

208

203

public CostCenter getCostCenter() {

209

204

return this.getVehicle().getCostCenter();

210

205

}

```

211 206
212 - /**
213 -  * This is a helper method to check if the {@link Fuel} is ok the there are at least one
    informed
214 -  *
215 -  * @return true or false for a valid or invalid list of {@link Fuel}
216 -  */
217 207 public boolean isFuelsValid() {
218 208     return this.fuels.stream()
219 209         .filter(Fuel::isInvalid)
220 210         .collect(Collectors.toList())
221 211         .isEmpty();
222 212 }
223 213
224 - /**
225 -  * Totals the values of the fuels based on the total in liters multiplied by the cost by liter
226 -  */
227 214 public void totalsFuels() {
228 215     + calculateTotalCost();
229 216     + calculateTotalLiters();
230 217     + calculateCostPerLiter();
231 218     + }
232 219
233 220 - // calculate the total cost
234 221 - this.cost = this.fuels
235 222 -     .stream()
236 220 + private void calculateTotalCost() {
237 221 +     cost = fuels.stream()
238 222         .map(Fuel::getCost)
239 223         .reduce(BigDecimal.ZERO, BigDecimal::add);
240 224 + }
241 225
242 226 - // calculate the total of liters stocked
243 227 - this.liters = this.fuels
244 228 -     .stream()
245 226 + private void calculateTotalLiters() {
246 227 +     liters = fuels.stream()
247 228         .map(Fuel::getLiters)
248 229         .reduce(BigDecimal.ZERO, BigDecimal::add);
249 230 + }
250 231
251 232 - // calculate the cost per liter
252 233 - if (!this.cost.equals(BigDecimal.ZERO) && !this.liters.equals(BigDecimal.ZERO)) {
253 234 -     this.costPerLiter = this.cost.divide(this.liters, RoundingMode.CEILING);
254 232 + private void calculateCostPerLiter() {
255 233 +     if (!cost.equals(BigDecimal.ZERO) && !liters.equals(BigDecimal.ZERO)) {
256 234 +         costPerLiter = cost.divide(liters, RoundingMode.CEILING);
257 235     } else {
258 236 -         this.costPerLiter = BigDecimal.ZERO;
259 236 +         costPerLiter = BigDecimal.ZERO;
260 237     }
261 238 }
262 239
263 240 - /**
264 241 -  * Same as the {@link #calculateAverageConsumption(long, BigDecimal)} but this method use the
    internal values of
265 242 -  * this {@link Refueling}
266 243 -  */
267 240 +

```

253	241	<code>public void calculateAverageConsumption() {</code>
254	242	<code> this.calculateAverageConsumption(this.distance, this.liters);</code>
255	243	<code>}</code>

0 comments on commit 739fe54

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