🗔 **arthurgregorio** / **web-budget**   Public

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Commit

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

---

add o lombok p rm de codigo desnecessario   Browse files

👤 **deniserisia** committed on Jun 14

`1 parent 5e5d4a3`   commit a24e6cb

Showing **1 changed file** with **10 additions** and **61 deletions**.   Whitespace   Ignore whitespace   Split   Unified

⌄ ✛ **71** ■■■■□   src/main/java/br/com/webbudget/domain/entities/financial/Payment.java ⧉

```
...   ...        @@ -1,27 +1,12 @@
 1             - /*
 2             -  * Copyright (C) 2014 Arthur Gregorio, AG.Software
 3             -  *
 4             -  * This program is free software: you can redistribute it and/or modify
 5             -  * it under the terms of the GNU General Public License as published by
 6             -  * the Free Software Foundation, either version 3 of the License, or
 7             -  * (at your option) any later version.
 8             -  *
 9             -  * This program is distributed in the hope that it will be useful,
10             -  * but WITHOUT ANY WARRANTY; without even the implied warranty of
11             -  * MERCHANTABILITY or FITNESS FOR A PARTICULAR PURPOSE.  See the
12             -  * GNU General Public License for more details.
13             -  *
14             -  * You should have received a copy of the GNU General Public License
15             -  * along with this program.  If not, see <http://www.gnu.org/licenses/>.
16             -  */
17    1          package br.com.webbudget.domain.entities.financial;
18    2
19    3          import br.com.webbudget.domain.entities.PersistentEntity;
20    4          import br.com.webbudget.domain.entities.registration.Card;
21    5          import br.com.webbudget.domain.entities.registration.Wallet;
      6        + import lombok.AllArgsConstructor;
      7        + import lombok.Data;
22    8          import lombok.EqualsAndHashCode;
23             - import lombok.Getter;
24             - import lombok.Setter;
      9        + import lombok.NoArgsConstructor;
25   10          import lombok.ToString;
26   11          import org.hibernate.envers.AuditTable;
27   12          import org.hibernate.envers.Audited;
34   19          import static br.com.webbudget.infrastructure.utils.DefaultSchemes.FINANCIAL;
35   20          import static br.com.webbudget.infrastructure.utils.DefaultSchemes.FINANCIAL_AUDIT;
36   21
```

```
37        - /**
38        -  * This class represents the payment of any {@link PeriodMovement}
39        -  *
40        -  * @author Arthur Gregorio
41        -  *
42        -  * @version 1.0.0
43        -  * @since 1.0.0, 03/04/2014
44        -  */
45    22    @Entity
46    23    @Audited
      24  + @Data
47    25    @ToString(callSuper = true)
48    26    @EqualsAndHashCode(callSuper = true)
49    27    @Table(name = "payments", schema = FINANCIAL)
50    28    @AuditTable(value = "payments", schema = FINANCIAL_AUDIT)
      29  + //@NoArgsConstructor
      30  + @AllArgsConstructor
51    31    public class Payment extends PersistentEntity {
52    32
53        -     @Getter
54        -     @Setter
55    33        @NotNull(message = "{payment.paid-on}")
56    34        @Column(name = "paid_on", nullable = false)
57    35        private LocalDate paidOn;
58        -     @Getter
59        -     @Setter
      36  +
60    37        @Column(name = "discount")
61    38        private BigDecimal discount;
62        -     @Getter
63        -     @Setter
      39  +
64    40        @Column(name = "paid_value", nullable = false)
65    41        private BigDecimal paidValue;
66        -     @Getter
67        -     @Setter
      42  +
68    43        @Enumerated(EnumType.STRING)
69    44        @NotNull(message = "{payment.payment-method}")
70    45        @Column(name = "payment_method", nullable = false)
71    46        private PaymentMethod paymentMethod;
72    47
73        -     @Getter
74        -     @Setter
75    48        @ManyToOne
76    49        @JoinColumn(name = "id_card")
77    50        private Card card;
78        -     @Getter
79        -     @Setter
      51  +
80    52        @ManyToOne
81    53        @JoinColumn(name = "id_wallet")
82    54        private Wallet wallet;
83    55
84        -     /**
85        -      * Constructor
86        -      */
87    56        public Payment() {
88    57            this.paidOn = LocalDate.now();
```

```
 89    58              this.discount = BigDecimal.ZERO;
 90    59              this.paymentMethod = PaymentMethod.CASH;
 91    60          }
 92    61
 93        -       /**
 94        -        * To check if this payment is paid with cash
 95        -        *
 96        -        * @return true if is, false if not
 97        -        */
 98    62          public boolean isPaidWithCash() {
 99    63              return this.paymentMethod == PaymentMethod.CASH;
100    64          }
101    65
102        -       /**
103        -        * To check if this payment is paid with a credit {@link Card}
104        -        *
105        -        * @return true if is, false if not
106        -        */
107    66          public boolean isPaidWithCreditCard() {
108    67              return this.paymentMethod == PaymentMethod.CREDIT_CARD;
109    68          }
110    69
111        -       /**
112        -        * To check if this payment is paid with a debit {@link Card}
113        -        *
114        -        * @return true if is, false if not
115        -        */
116    70          public boolean isPaidWithDebitCard() {
117    71              return this.paymentMethod == PaymentMethod.DEBIT_CARD;
118    72          }
119    73
120        -       /**
121        -        * Helper method to get the {@link Wallet} linked with the {@link Card} if is a debit {@link
               Card}
122        -        *
123        -        * @return the {@link Wallet}
124        -        */
125    74          public Wallet getDebitCardWallet() {
126    75              return this.card.getWallet();
127    76          }
```

0 comments on commit `a24e6cb`