☐ OpenOdonto / sco (Public)

| <> Code | Issues | ? Pull requests | Actions | Wiki | ! Security | <u></u> In |
|---------|--------------------------|-----------------|---------|------|------------|------------|
| | | | | | | |

Commit



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

Refactor Complex-Conditional

Browse files



Felipe-Gs committed on Jun 20

1 parent 816adc0 commit 9bbc290

Showing 1 changed file with 26 additions and 14 deletions.

Whitespace Ignore whitespace Split

Unified

```
-<u>‡</u>- 40 ■■■■
openodonto-web/src/main/java/br/ueg/openodonto/controle/servico/ManageOdontograma.java
  97
          97
                                  }
  98
          98
                                  return wraper;
  99
          99
                          }
 100
                          private void makeDefaultOdontograma(){
 101
 102
                                  this.odontograma = new Odontograma();
                                  this.odontograma.setData(new Timestamp(System.currentTimeMillis()));
 103
                                  this.odontograma.setNome("Odontograma Padrão");
 104
                                  this.odontograma.setDescricao("Primeira configuração do odontograma
 105
                  do paciente.");
 106
                                  initAddOdp();
 107
                                  initOdontogramaStatusFilter();
                          public void acaoMudarAspecto() {
         100
                                  if (shouldProcessDenteAspecto()) {
         101
                                           processDenteAspecto();
         102
         103
                                           updateMeta();
         104
                                  }
         105
                          }
         106
         107
                          private boolean shouldProcessDenteAspecto() {
         108
                                  return isDenteValid() && isAspectoValid() &&
                  isOdontogramaAspectosValid();
 108
         109
                          }
 109
         110
 110
                          public void acaoMudarAspecto(){
```

```
111
                        private boolean isDenteValid() {
                                return evaluateDente() != null;
       112
                        }
       113
       114
       115
                        private boolean isAspectoValid() {
       116
                                return evaluateAspecto() != null;
       117
                        }
       118
       119
                        private boolean isOdontogramaAspectosValid() {
       120
                                return odontograma != null && odontograma.getAspectos() != null;
       121
                        }
       122
       123
                        private void processDenteAspecto() {
111
       124
                                Dente dente = evaluateDente();
       125
112
                                TipoAscpectoDente aspecto = evaluateAspecto();
113
                            if(dente != null && aspecto != null && odontograma != null &&
                odontograma.getAspectos() != null){
114
                                OdontogramaDenteAspectoComparator comparator = new
                OdontogramaDenteAspectoComparator();
115
                                setDenteAspecto(dente, aspecto, comparator);
116
                                updateMeta();
117
                            }
       126
                                OdontogramaDenteAspectoComparator comparator = new
                OdontogramaDenteAspectoComparator();
       127
                                setDenteAspecto(dente, aspecto, comparator);
118
       128
                        }
119
       129
       130
       131
120
       132
                        private void setDenteAspecto(Dente dente, TipoAscpectoDente
                aspecto,OdontogramaDenteAspectoComparator comparator) {
                                OdontogramaDenteAspecto key = new OdontogramaDenteAspecto(dente);
121
       133
                                Collections.sort(odontograma.getAspectos(), comparator);
122
       134
```

0 comments on commit 9bbc290

Please sign in to comment.