prof-lucas-faria / **gerenciadoravaliacoes**   Public

<> **Code**   ⊙ Issues   3   ⇄ Pull requests   ▷ Actions   ⊞ Projects   1   ⊘ Security   ⤴ Insig

Commit

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Correção Magic Number 18   Browse files

isacmaximo committed on Jun 21

1 parent 2daf508   commit 481fdc7

Showing **1 changed file** with **17 additions** and **14 deletions**.

     Whitespace   Ignore whitespace   Split   Unified

∨   ⬍   **31** ▪▪▪▪ siaproDesktop/src/siapro/dao/AvaliacaoDAO.java ⧉

15	15	`public class AvaliacaoDAO implements InterfaceDAO {`
16	16	`    private Connection conexao;`
17	17	`    private PreparedStatement stmt;`
18	-	`    private int parameterIndex = 1;`
	18 +	`    private int indice1 = 1;`
	19 +	`    private int indice2 = 2;`
	20 +	`    private int indice3 = 3;`
	21 +	`    private int indice4 = 4;`
19	22	
20	23	`    public AvaliacaoDAO() {`
21	24	`        // TODO Auto-generated constructor stub`
29	32	`        Avaliacao avaliacao = (Avaliacao) entidade;`
30	33	`        try {`
31	34	`            stmt = conexao.prepareStatement(sql);`
32	-	`            stmt.setLong(parameterIndex, avaliacao.getAvaliador().getId());`
33	-	`            stmt.setLong(parameterIndex ++, avaliacao.getProjeto().getId());`
34	-	`            stmt.setDouble(parameterIndex +=parameterIndex++, avaliacao.getNota());`
35	-	`            stmt.setBoolean(parameterIndex ++ *parameterIndex++,`
		`        avaliacao.isAvaliacao());`
	35 +	`            stmt.setLong(indice1, avaliacao.getAvaliador().getId());`
	36 +	`            stmt.setLong(indice2, avaliacao.getProjeto().getId());`
	37 +	`            stmt.setDouble(indice3, avaliacao.getNota());`
	38 +	`            stmt.setBoolean(indice4, avaliacao.isAvaliacao());`
36	39	`            stmt.execute();`
37	40	`            stmt.close();`
38	41	

```
41    44                String sql2 = "INSERT INTO avaliacaoCriterio VALUES (?,?,?)";

42    45

43    46                stmt = conexao.prepareStatement(sql2);
44       -             stmt.setLong(parameterIndex, avaliacao.getId());
45       -             stmt.setLong(parameterIndex++, criterio.getId());
46       -             stmt.setDouble(parameterIndex +=parameterIndex++,
         criterio.getNota());
      47  +             stmt.setLong(indice1, avaliacao.getId());
      48  +             stmt.setLong(indice2, criterio.getId());
      49  +             stmt.setDouble(indice3, criterio.getNota());
47    50            }
48    51            stmt.execute();
49    52            stmt.close();
61    64                Avaliacao avaliacao = (Avaliacao) entidade;
62    65                try {
63    66                    stmt = conexao.prepareStatement(sql);
64       -             stmt.setLong(1, avaliacao.getAvaliador().getId());
65       -             stmt.setLong(2, avaliacao.getProjeto().getId());
66       -             stmt.setDouble(3, avaliacao.getNota());
67       -             stmt.setBoolean(4, avaliacao.isAvaliacao());
      67  +             stmt.setLong(indice1, avaliacao.getAvaliador().getId());
      68  +             stmt.setLong(indice2, avaliacao.getProjeto().getId());
      69  +             stmt.setDouble(indice3, avaliacao.getNota());
      70  +             stmt.setBoolean(indice4, avaliacao.isAvaliacao());
68    71            stmt.execute();
69    72            stmt.close();
70    73
73    76                String sql2 = "UPDATE
         avaliadcaoCriterio(idAvaliacao,idACriterio,nota) values (?,?,?) where idAvaliacao =
         ?";
74    77
75    78                stmt = conexao.prepareStatement(sql2);
76       -             stmt.setLong(1, avaliacao.getId());
77       -             stmt.setLong(2, criterio.getId());
      79  +             stmt.setLong(indice1, avaliacao.getId());
      80  +             stmt.setLong(indice2, criterio.getId());
78    81            }
79    82            stmt.execute();
80    83            stmt.close();
```

0 comments on commit 481fdc7

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