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1 // Class BossDM.java
2 // Copyright 2001 ASR Strategic Resources
3 // AITP NCC 2001 Java Competition Event
4 // Java Contest Problem Statement
5 // Design: Don Baldwin & Craig Slinkman PhD
6 // Code: Eugene Wasserman & Don Baldwin
7
8 package dm;
9 import hr.Boss;
10
11
12 import java.sql.SQLException;
13
14
15 public class BossDM extends EmployeeDM {
16
17     /**
18      * Create a new boss object in the database
19      */
20     public void save(Boss boss) throws SQLException {
21
22     }
23
24     /**
25      * Save an existing Boss object's info in the database.
26      */
27     public void update(Boss boss) throws SQLException {
28
29     }
30
31     /**
32      * Read the Boss object with the passed id from the database.
33      */
34     public Boss read(int id) throws SQLException {
35
36         return null;
37     }
38
39     /**
40      * Create a new Boss object in the database
41      */
42     public void delete(int id) throws SQLException {
43
44     }
45
46     /**
```

```
47      * List the Boss objects in the database
48      */
49      public Boss[] list() {
50
51          return null;
52      }
53 } // END Class BossDM.java
```