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1  // Class HourlyWorkerDM.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.HourlyWorker;
10
11 import java.sql.SQLException;
12
13
14 public class HourlyWorkerDM extends EmployeeDM {
15
16     /**
17     * Create a new hourlyWorker object in the database
18     */
19     public void save(HourlyWorker hourlyWorker) throws SQLException {
20     }
21
22     /**
23     * Save an existing HourlyWorker object's info in the database.
24     */
25     public void update(HourlyWorker hourlyWorker) throws SQLException {
26     }
27
28     /**
29     * Read the HourlyWorker object with the passed id from the database.
30     */
31     public HourlyWorker read(int id) throws SQLException {
32     }
33     return null;
34 }
35
36     /**
37     * Create a new HourlyWorker object in the database
38     */
39     public void delete(int id) throws SQLException {
40     }
41
42     /**
43     * List the HourlyWorker objects in the database
44     */
45
46
```

```
47     */
48     public HourlyWorker[] list() {
49         return null;
50     }
51
52
53 } // END Class HourlyWorkerDM.java
```