The getEmployees method

```java
/**
 * Get the employees of this company.
 * @param connection The database connection.
 * @throws Exception if a database error or warning occurs.
 */
public Set<Person> getEmployees(Connection connection)
        throws Exception {
    PreparedStatement getEmployees = connection.prepareStatement
        ("select p.id from Person p where p.worksFor=?");
    try {

        // Retrieve all persons who work for this company.

        Utility.checkWarnings(getEmployees,
                            "Unable to retrieve the employees " +
                            "of the company with id " + id);
        getEmployees.setInt(1, id);
```

The getEmployees method

```
            ResultSet employeeSet = getEmployees.executeQuery();
            Utility.checkWarnings(employeeSet,
                            "Unable to retrieve the employees " +
                            "of the company with id " + id);
            Set<Person> employees = new HashSet<Person>();
            while (employeeSet.next()) {
                int eid = employeeSet.getInt(1);
                employees.add(new Person(eid, connection));
            }
            return employees;
        } finally {

            // Close the prepared statement.
            // This also closes the result set.

            getEmployees.close();
        }
    }
```