Java Week 10: Q1

Due on 2020-11-26, 23:59 IST

The following code needs some package to work properly. Write appropriate code to ***import the required package(s) in order to make the program compile and execute successfully***.

Private Test cases used for evaluation	Input	Expected Output	Actual Output	Status
Test Case 1		true	true	Passed

The due date for submitting this assignment has passed.
1 out of 1 tests passed.
You scored 100.0/100.

Assignment submitted on 2020-11-25, 19:57 IST

Your last recorded submission was :

```java
1  // Import required packages
2  import java.sql.*;
3  import java.lang.*;
4  public class Question101 {
5      public static void main(String args[]) {
6          try {
7              Connection conn = null;
8              Statement stmt = null;
9              String DB_URL = "jdbc:sqlite:/tempfs/db";
10             System.setProperty("org.sqlite.tmpdir", "/tempfs");
11
12             // JDBC Codes in the hidden section
13
14             // Open a connection
15             conn = DriverManager.getConnection(DB_URL);
16             System.out.print(conn.isValid(1));
17             conn.close();
18
19  // JDBC Codes in the visible section
20
21          }
22          catch(Exception e){ System.out.println(e);}
23      }
24  }
25
```

Sample solutions (Provided by instructor)

```java
1  import java.sql.*;
2  import java.lang.*;
3
4  public class Question101 {
5      public static void main(String args[]) {
6          try {
7              Connection conn = null;
8              Statement stmt = null;
9              String DB_URL = "jdbc:sqlite:/tempfs/db";
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14             // Open a connection
15             conn = DriverManager.getConnection(DB_URL);
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19  // JDBC Codes in the visible section
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21          }
22          catch(Exception e){ System.out.println(e);}
23      }
24  }
25
```