

NPTEL » Programming in Java

Announcements About the Course

Ask a Question

Progress

Mentor

Java Week 10: Q4

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

Complete the code segment to create a new table named 'PLAYERS' in SQL database using the following information.

C∙lumn	UID	First_Name	Last_Name	Age
Туре	Integer	Varchar (45)	Varchar (45)	Inte ger

Private Test cases used for evaluation Input Expected Output **Actual Output** Status No. of columns : 4\n No. of columns : $4\n$ Column 1 Name: UID\n Column 1 Name: UID\n Column 1 Type : INT\n Column 1 Type : INT\n Column 2 Name: First Name\n Column 2 Name: First Name\n Test Case 1 Column 2 Type : VARCHAR\n Column 2 Type : VARCHAR\n Passed Column 3 Name: Last_Name\n Column 3 Name: Last_Name\n Column 3 Type : VARCHAR\n Column 3 Type : VARCHAR\n Column 4 Name: Age\n Column 4 Name: Age\n Column 5 Type : INT\n Column 5 Type : INT\n

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, 20:19 IST

Your last recorded submission was

```
import java.sql.*;
import java.iam.*;
import j
```

Sample solutions (Provided by instructor)

```
import java.sql.*;
import java.lang.;
import java.lang.*;
imp
```

```
Course outline
```

How does an NPTEL online course work?

Week 0 : Assignment 0

Week 1:

Week 2:

Week 3:

Week 4:

Week 5:

Week 6:

Week 7:

Week 8:

Week 9:

Week 10:

- Lecture 46 : Demonstration-XVII
- Lecture 47 : Demonstration-XVIII
- Lecture 48 : Java Networking
- Lecture 49 : Demonstration-XIX
- Lecture 50 : JDBC—I
- Quiz: Assignment 10
- Java Week 10: Q1Java Week 10: Q2
- lava Week 10: O3
- Java Week 10: Q4
- Java Week 10: Q5
- Feedback For Week 10

Week 11:

Week 12 :

Solution

DOWNLOAD VIDEOS

Text Transcripts

Programming Test - (April 11 - 10AM - 12 PM)

Programming Test - (April 11 - 8PM - 10 PM)

```
System.out.println("Column 3 Type : " + rsmd_getColumnTypeName(3));
System.out.println("Column 4 Name: " + rsmd_getColumnName(4));
System.out.println("Column 5 Type : " + rsmd.getColumnTypeName(4));
stmt.close();
conn.close();

catch(Exception e){ System.out.println(e);}
}

catch(Exception e){ System.out.println(e);}
```