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Database: MySQL v5.7 ▼

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Schema SQL ●

```
1 -- Create Employees table
2 CREATE TABLE Employees (
3   EmpID INT,
4   Name VARCHAR(100),
5   DeptID INT
6 );
7
8 -- Insert data into Employees
9 INSERT INTO Employees VALUES (1, 'Alice', 101);
10 INSERT INTO Employees VALUES (2, 'Bob', 102);
11 INSERT INTO Employees VALUES (3, 'Charlie', NULL);
12 INSERT INTO Employees VALUES (4, 'David', 103);
13
14 -- Create Departments table
15 CREATE TABLE Departments (
16   DeptID INT,
17   DeptName VARCHAR(100)
18 );
19
20 -- Insert data into Departments
21 INSERT INTO Departments VALUES (101, 'HR');
22 INSERT INTO Departments VALUES (102, 'IT');
23 INSERT INTO Departments VALUES (104, 'Marketing');
```

[Text to DDL](#)

Query SQL ●

```
1 SELECT Employees.Name, Departments.DeptName
2 FROM Employees
3 RIGHT JOIN Departments ON Employees.DeptID = Departments.DeptID;
```

Results

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Query #1

Execution time: 0.23ms

Name	DeptName
Alice	HR
Bob	IT
null	Marketing



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