SQL Schema > Pandas Schema >

Table: Project

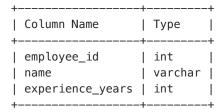
+	-++
Column Name	Type
+	-++
project_id	int
employee_id	int
+	-++

(project_id, employee_id) is the primary key of this table.

employee_id is a foreign key to Employee table.

Each row of this table indicates that the employee with employee_id is working on the project with project_id.

Table: Employee



employee_id is the primary key of this table. It's guaranteed that experience_years is not NULL. Each row of this table contains information about one employee.

Write an SQL query that reports the average experience years of all the employees for each project, rounded to 2 digits.

Return the result table in any order.

The query result format is in the following example.

Example 1:

Input:

Project table:

+	-+	-+
project_id	employee_id	 -
1	1	İ
1	2	
1	3	
2	1	
2	4	
_	_	

Employee table:

+		++
employee_id	name	experience_years
l 1	 Khaled	
•		: _ :
2	Ali	2
3	John	1
4	Doe	2

Output:

+-		-+	٢
	project_id	average_years	
+-		-+	+

н				 	10	_	- \	, ,
н	+	+	+					
ı	2	2.50						
		:	:					
ı	1	2.00						

Explanation: The average experience years for the first project is (3 + 2 + 1) / 3 = 2.00 and for the second project is (3 + 2) / 2 = 2.50