PCRS 2019/9/7 上午12:00

PCRS

Quests

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Prep4b - Part 1 of 1

Now that you have learned some SQL basics, let's see something that you can't do easily, or in some cases can't do at all, in the core relational algebra that we have been using: aggregate across columns.

Please start by reading the **Aggregation and Grouping** page from the **Lectures** page on Quercus.

aggregation1



Suppose we want to find the lowest and highest grade each student has ever had. What needs to go in the blank below?

SELECT	min(grade),	max(grade)
FROM To	ook	
GROUP	BY	

- ✓ sid
- □ oid
- grade
- sid, oid
- none of the above

History

Submit



✓ Your solution is complete.

Submitted after the deadline!

aggregation2



Suppose we wrote:





PCRS 2019/9/7 上午12:00

SELECT FROM Offering group by dept;	
What could go in the blank? Choose all that apply. CNum	
✓ count(cNum)	
✓ dept✓ max(term)	
□ term	
History	
✓ Your solution is complete.	
Submitted after the deadline!	