# **Knowledge Check 7: Why Distribution?**

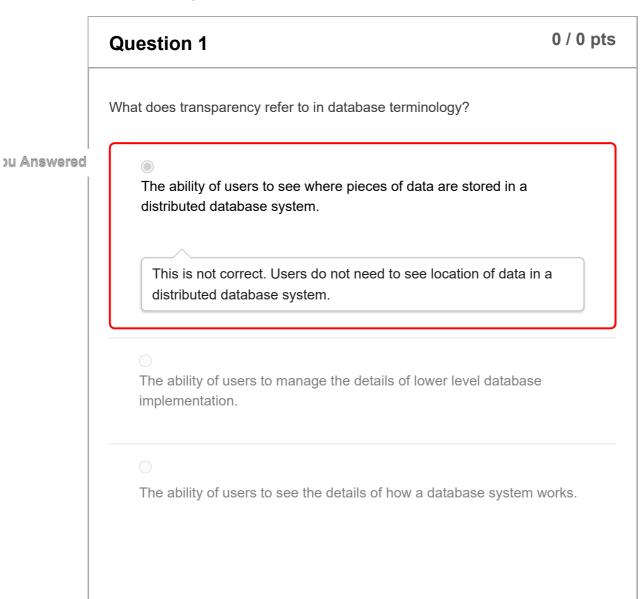
<b>Due</b> No due date	Points 0	Questions 4		
Time Limit None	Allowed Attempts Unlimited			

Take the Quiz Again

## **Attempt History**

	Attempt	Time	Score
LATEST	Attempt 1	2 minutes	0 out of 0

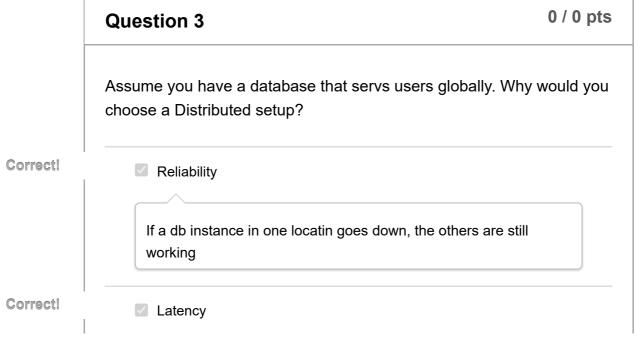
### Submitted Feb 7 at 7:53pm



### **orrect Answer**

Separation of higher level semantics of a database system from the lower level implementation issues.

# What does scalability refer to in database terminology? The ability of a database system to provide faster access speed. The ability of a database system to expand and serve more users. Scalability refers to expansion of a database system in terms of both volume and the number of users served. The ability of a database system to provide better access with a minimum quality of service guarantee. The ability of a database system to provide the same level of service with a lower cost.



The latency will be much lower, thats a good thing	ng!
Initial Cook	
Initial Cost	
Data Integrity	

	Question 4	0 / 0 pts			
	On a high level, what are the two processes that ensure that the distributed databases remain up-to-date and current				
Correct!	✓ Replication				
Correct!	Duplication				
	Centralization				
	Routing				