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	Friday, 11 February 2022, 3:31 PM
	Finished Friday, 11 February 2022, 3:45 PM
	13 mins 6 secs
	6.50 out of 10.00 (65 %)
Question 1 Complete Mark 1.00 out of 1.00	Based on the internet book store database system implemented in Lab 3, execute the following insert query and select the correct justification. insert into Orderbook values('A1236','c5',6,'2012-04-30'); There can be one or more correct answers. Mark all correct answers. a. Error because same book cannot be ordered by multiple customers (c1 has already ordered same book). b. No error c. Error because oisbn is a primary key and so should be unique (The book 'A1236' is already ordered by some customer).
estion 2	The correct answer is: No error
Complete Mark 2.00 out of 2.00	Based on the internet book store database system implemented in Lab 3, execute the following insert query and select the correct justification. insert into Orderbook values('A1234','c1',4,'2013-10-01');
	 a. Error because oisbn and ocid is a composite primary key. Thus same book is already ordered by 'c1'. b. No error
	 c. Error because same book is ordered by another customer on same date. d. Error because same book cannot be ordered by multiple customers (The book 'A1236' is already ordered by 'c2').
	The correct answer is:

Question 3 Based on the internet book store database system implemented in Lab 3, assume that customer 'c5' has cancelled Complete the order. Thus the corresponding record from Orderbook table is deleted. Does this also delete the corresponding entry from Customer table? Answer YES or NO. Mark 2.00 out of 2.00 O a. YES b. NO The correct answer is: NO Question 4 Based on the internet book store database system implemented in Lab 3, on deleting a record from the Book table Complete having isbn='A1234', does this also delete the corresponding entry from Orderbook table? Answer YES or NO. Mark -0.50 out of 1.00 O b. YES The correct answer is: Question 5 Based on the internet book store database system implemented in Lab 3, on updating the isbn of book A1238 to Complete A1239 in BOOK table, does this also update the corresponding information in ORDERBOOK table? Answer YES or Mark 1.00 out of NO. 1.00 O a. NO b. YES The correct answer is: YES

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Lab 3 Quiz Part B: Attempt review https://quantaaws.bits-goa.ac.in/mod/quiz/review.php?attempt=4758&cm...

Question 6 Based on the internet book store database system implemented in <u>Lab 3 exercise</u>, select all the correct Complete statement(s) for following query. Mark 1.00 out of SELECT c.cname, c.address, o.qty 3.00 FROM customer AS c LEFT JOIN orderbook AS o ON c.cid = o.ocid; $\ \square$ a. The same information can be fetched by using equi join between orderbook and customer table. $\ \square$ b. It displays the name of the customer, address and number of books ordered by those customers who have ordered some book. c. It displays the name of the customer, address and number of books ordered by all the customers. ☑ d. The same information can be fetched by using RIGHT JOIN as follows: SELECT c.cname, c.address, c.age, o.qty, o.order_date FROM orderbook AS o RIGHT JOIN customer AS c ON c.cid = o.ocid; \square e. It displays the name of the customer, address and number of books ordered by those customers who have ordered some or no book. $\ \square$ f. It displays the name of the customer, address and number of books ordered by those customers who have ordered some and those who haven't ordered any. The correct answers are: It displays the name of the customer, address and number of books ordered by those customers who have ordered It displays the name of the customer, address and number of books ordered by those customers who have ordered some and those who haven't ordered any., The same information can be fetched by using RIGHT JOIN as follows: SELECT c.cname, c.address, c.age, o.qty, o.order_date FROM orderbook AS o RIGHT JOIN customer AS c ON c.cid = o.ocid; ■ Lab 3 Quiz Part A **\$** Lab 3 Quiz answerkey ▶ Jump to...

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