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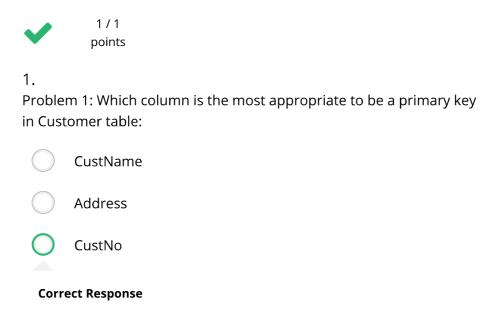
Quiz for Module 3 practice problems

22/22 points earned (100%)

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Phone

Excellent!



~	1 / 1 points
2. Proble	m 1: How many columns are in the Customer table:
	10
	7
0	9
Corr	ect Response
	8
3 .	1/1 points
statem	m 1: How many constraint types are in the problem 1 ent:
	3
	1
0	2
Corr	ect Response
	4

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~	1 / 1 points
4. Proble	m 1: Which constraints are required in problem 1 statement
	Check and NOT NULL constraints
	Primary key and Foreign key constraints
	Foreign key and NOT NULL constraints
0	Primary key and NOT NULL constraints
Corre	ect Response
~	1 / 1 points
	m 1: Which of the followings is the most appropriate data type dress column:
	DATE
	INTEGER
0	VARCHAR2
Corr	ect Response
	DECIMAL

1 / 1 points
em 2: Which column is the most appropriate to be a primary key lity table:
CustNo
FacNo
rect Response
FacName
No need for Primary key in this table
1 / 1 points
em 2: How many columns are in the Facility table:
em 2: How many columns are in the Facility table:
2
2 rect Response

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~	1 / 1 points
8. Proble statem	m 2: How many constraint types are in the problem 2 nent:
	4
0	2
Corr	ect Response
	3
	1
~	1 / 1 points
9. Proble	m 2: Which constraints are required in problem 2 statement
0	Primary key and NOT NULL constraints
Corr	ect Response
	Check and NOT NULL constraints
	Foreign key and NOT NULL constraints
	Primary key and Foreign key constraints

~	1 / 1 points
	m 2: Which of the followings is the most appropriate data type Name column:
0	VARCHAR2
Corr	ect Response
	DECIMAL
	INTEGER
	BOOLEAN
~	1 / 1 points
	m 3: Which column is the most appropriate to be a primary key ation table:
0	LocNo
Corr	ect Response
	Location
	LocName
	FacNo

~		1 / 1 points
12. Proble	m 3	3: How many columns are in the Location table:
	2	
	4	
	1	
0	3	
Corr	ect	Response
~		1 / 1 points
13. Proble statem		8: How many constraint types are in the problem 3
0	2	
Corr	ect	Response
	3	
	4	
	1	

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~	1 / 1 points
14. Proble	m 3: Which constraints are required in problem 3 statement
	Check and NOT NULL constraints
	Primary key and Foreign key constraints
0	Primary key and NOT NULL constraints
Corr	ect Response
	Foreign key and NOT NULL constraints
~	1 / 1 points
	m 3: Which of the followings is the most appropriate data type NAme column:
0	VARCHAR2
Corre	ect Response
	INTEGER
	BOOLEAN
	FLOAT

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~	1 / 1 points
	m 4: How many 1-M relationships are there among the ner, Facility and Location tables:
	3
0	1
Corre	ect Response
	0
	2
~	1 / 1 points
17. Proble	m 4: Which of the following tables have 1-M relationship:
	Customer and Location
	There is no 1-M relationship among these tables
0	Facility and Location
Corr	ect Response
	Facility and Customer

	1 / 1 points
	m 5: Which of the followings is the appropriate referential by constraint for problem 5:
	CONSTRAINT FK_FACNO FOREIGN KEY (FacNo) REFERENCES FACILITY (LocNo)
0	CONSTRAINT FK_FACNO FOREIGN KEY (FacNo) REFERENCES FACILITY (FacNo)
Corre	ect Response
	CONSTRAINT FK_LOCNO FOREIGN KEY (LocNo) REFERENCES FACILITY (LocNo)
	CONSTRAINT FK_FACNO FOREIGN KEY (FacNo) REFERENCES LOCATION (FacNo)
	1/1
	points
19. Probler 5:	
Probler	points
Probler	points m 6: Which of the following statements is TRUE about problem
Probler	points m 6: Which of the following statements is TRUE about problem Each facility must have only one location
Problem 5:	points m 6: Which of the following statements is TRUE about problem Each facility must have only one location Any location may not belong to more than one facility Null values are not allowed in the foreign key column in

V	points
	m 6: Which of the following constraints is the most appropriate on in problem 6:
	UNIQUE constraint for FacNo
	Foreign key constraint for LocNo column
0	NOT NULL constraint for FacNo column
Corr	ect Response
	No need for additional constraints
~	1 / 1 points
	m 7: Which of the following constraints is the most appropriate on in problem 7:
0	Unique constraint
Corr	ect Response
	Check constraint
	Primary key constraint
	Foreign key constraint

~	1 / 1 points	
22. Problem 7: Which of the followings is the appropriate constraint syntax for problem 7:		
	CONSTRAINT UniqueFacName UNIQUE	
0	CONSTRAINT UniqueFacName UNIQUE (FacName)	
Correct Response		
	CONSTRAINT UniqueLocName SET UNIQUE (FacName)	
	CONSTRAINT UNIQUE (LocName)	

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