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QUESTION 1

Which three pieces of information did E. F. Codd describe as necessary to retrieve a data value from a relational database?

- A. Attribute, domain, and tuple
- B. Entity, relation name, and domain
- C. Table name, primary key, and entity
- D. Attribute, relation name, and primary key

Correct Answer: D

QUESTION 2

Consider the relations shown in the exhibit. Which of the following SQL statements would enter data from the Customers relation into the Atlanta_Customers relation?

Cust_No	Cust_Name	Satisfaction_Rate	Sales_Office	Sales_Rep_No
1011	MicroWidget	75	Atlanta	1350
1012	MacroWidget	90	New York	7403
1013	Xyz Corp	78	Los Angeles	2457
1014	DayCo	95	Atlanta	1350
1015	DigiTech	85	Chicago	3303
1016	DataTech	92	Los Angeles	2457
1017	UniSort	81	New York	7403

Customers Relation

Cust_No	Cust_Name	Satisfaction_Rate	Sales_Rep_No
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Atlanta_Customers Relation

- A. INSERT INTO Atlanta_Customers VALUES(SELECT * FROM Customer s WHERE Sales_Office = Atlanta);
- B. INSERT INTO Atlanta_Customers SELECT * FROM Customers WHERE Sales_Office = Atlanta;
- C. INSERT INTO Atlanta_Customers SELECT Cust_No, Cust_Name, Satisfaction_Rate, Sales_Rep_No FROM Customers WHERE Sales_Office = Atlanta;
- D. INSERT INTO Atlanta_Customers SELECT Cust_No, Cust_Name, Sales_Office, Sales_Rep_No
FROM Customers
WHERE Sales_Office = Atlanta;



Correct Answer: C

QUESTION 3

Consider the Registration relation shown in the exhibit. Which of the following SQL statements would return the Registration2 relation from the Registration relation?

Registration_ID	Student_ID	Course_Code	First_Name	Last_Name
1001	S320	M3455	Teri	Chan
1002	S255	M3455	Carlos	Trujillo
1003	S511	A4343	Helen	Yang
1004	S812	S4511	Robert	Cray
1005	S320	A4343	Teri	Chan
1006	S255	M4422	Carlos	Trujillo
1007	S511	M4433	Helen	Yang
1008	S812	S2212	Robert	Cray

Registration Relation

1003	S511	A4343	Helen	Yang
1005	S320	A4343	Teri	Chan

Registration2 Relation

- A. SELECT Course_Code FROM Registration;
- B. SELECT * FROM Registration WHERE Registration_ID = 1003 AND Registration_ID = 1005;
- C. SELECT * FROM Registration WHERE Course_Code = 'A4343';
- D. SELECT Registration_ID, Student_ID, First_Name, Last_Name FROM Registration WHERE Course_Code = 'A4343';

Correct Answer: C

QUESTION 4

The exhibit shows a relation for a company's projects. Which candidate key(s) would best serve as the primary key for this relation?



Proj_ID	Item_Num	Item_Qty	Item_Price	S_Date	E_Date	Total_Cost
1001	3211	50	.70	2-2-99	2-2-00	3.50
1001	4311	100	.50	2-2-99	2-2-00	50.00
1002	3211	40	1.00	4-4-00	5-9-00	40.00
1003	5211	200	.50	5-5-00	7-8-00	100.00

Project Relation

- A. S_Date and E_Date
- B. Proj_ID
- C. Item_Num and E_Date
- D. Proj_ID and Item_Num

Correct Answer: D

QUESTION 5

Consider the following four database design activities:

- 1 - Design user views.
- 2 - Select a DBMS.
- 3 - Apply normalization.
- 4 - Determine entities.

Which choice shows the correct ordering of these activities, from first to last, by assigned numbers?

- A. 1, 2, 3, 4
- B. 3, 4, 1, 2
- C. 4, 1, 3, 2
- D. 4, 2, 3, 1

Correct Answer: D

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