

1D0-541^{Q&As}

CIW V5 Database Design Specialist

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QUESTION 1

Which subset of Structured Query Language (SQL) is used to limit access to a database or its data?

- A. Data Definition Language
- B. Data Control Language
- C. Data Entity Language
- D. Data Manipulation Language

Correct Answer: B

QUESTION 2

Which term describes an attribute or combination of attributes that uniquely identifies a row in a relation?

- A. Entity
- B. Domain
- C. Primary key
- D. Attribute group

Correct Answer: C

QUESTION 3

Consider the relational database shown in the exhibit. What is the foreign key in this database?

ID	Last_Name	First_Name	Birth_Date	Dept_ID
0001	Vargas	Jose	09-15-70	032
0002	Jones	Elisa	12-12-55	042
0003	Chu	Helen	04-14-75	032
0004	Day	Danny	06-12-65	022

Employee Relation

Dept_ID	Dept_Name	Dept_Mngr	Dept_Ext
022	Sales	Reyes, Nancy	5432
032	Accounting	Yee, Cindy	1223
042	Finance	Ames, Joe	4675

Department Relation

- A. Employee.Dept_ID
- B. Dept_Mngr
- C. Dept_Name
- D. Department.Dept_ID

Correct Answer: A

QUESTION 4

For the Employee relation shown in the exhibit, which set of column values holds the complete tuple for the employee named James Smith?

Emp_ID	First_Name	Last_Name	Birth_Date
0001	Helen	Lee	12-05-75
0002	James	Smith	10-25-76
0003	Eliza	Perez	02-15-80
0004	Samuel	Hayes	11-07-71

Employee Relation

- A. 0002, James, Smith
- B. 0002, James, Smith, 10-25-76
- C. First_Name, James, Last_Name, Smith
- D. Emp_ID, 0002, First_Name, James, Last_Name, Smith

Correct Answer: B

QUESTION 5

Consider the relation shown in the exhibit. Which of the following SQL statements would properly add information for a new employee?

Emp_ID	First_Name	Last_Name	Birth_Date
0001	Helen	Lee	12-05-75
0002	James	Smith	10-25-76
0003	Eliza	Perez	02-15-80
0004	Samuel	Hayes	11-07-71

Employee Relation

- A. INSERT INTO Employee VALUES(0005, Tim, Bogart, 03-15-77);

B. INSERT INTO Employee(Emp_ID, First_Name, Last_Name, Birth_Date) VALUES(0004, Tim, Bogart, 03-15-77);

C. INSERT INTO Employee(Emp_ID, First_Name, Last_Name, Birth_Date) VALUES(0005, Tim, Bogart, 03-05-77);

D. INSERT INTO Employee(Emp_ID, First_Name, Last_Name, Birth_Date) VALUES(0005, Tim, Bogart, 03-05-77);

Correct Answer: D

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