



C2090-730^{Q&As}

DB2 9 Family Fundamentals

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**QUESTION 1**

Which of the following DB2 data types can be used to store 1000 MB of single-byte character data?

- A. BLOB
- B. CLOB
- C. DBCLOB
- D. GRAPHIC

Correct Answer: B

QUESTION 2

The following SQL statements were executed in sequence:

CREATE DISTINCT TYPE salary AS decimal(7,2) WITH COMPARISONS; CREATE TABLE staffsalary(empid INT, empsalary salary); INSERT INTO staffsalary VALUES (10, 50000), (20, 50000.00); UPDATE staffsalary SET empsalary = 60000 What is the current content of the staffsalary table?

- A. ID | EMPSALARY ----- 10 | 60000 20 | 50000.00 -----
- B. ID | EMPSALARY ----- 10 | 50000.00 20 | 50000.00 -----
- C. ID | EMPSALARY ----- 10 | 60000.00 20 | 60000.00 -----
- D. ID | EMPSALARY ----- 10 | 60000.00 20 | 50000.00 -----

Correct Answer: C

QUESTION 3

Given the requirements to store customer names, billing addresses, and telephone numbers, which of the following would be the best way to define the telephone number column for a table if all customers were located in the same country?

- A. PHONE CHAR(15)
- B. PHONE VARCHAR(15)
- C. PHONE LONG VARCHAR
- D. PHONE CLOB(1K)

Correct Answer: A

**QUESTION 4**

Given the following CREATE TABLE statement:

```
CREATE TABLE customer(custid INTEGER, info XML)
```

And the following INSERT statements:

```
INSERT INTO customer VALUES (1000,
```

```
  \ ' John Doe
```

```
    25 East Creek Drive
```

```
    Raleigh
```

```
    North Carolina
```

```
    27603
```

```
    919-555-1212
```

```
    john.doe@abc.com
```

```
  \ );
```

```
INSERT INTO customer VALUES (1000,
```

```
  \ ' Paul Smith
```

```
    412 Stewart Drive
```

```
    Toronto
```

```
    Ontario
```

```
    M8X-3T6
```

```
    919-555-4444
```

```
    psmith@xyz.com
```

```
  \ );
```

What is the result of the following XQuery expression?

```
XQUERY declare default element namespace "http://custrecord.dat"; for $info in db2-fn:xmlcolumn  
(\ 'CUSTOMER.INFO\ ')/customerinfo where $info/addr/state-prov="Ontario" return $info/name/text();
```



A. Paul Smith

B. Paul Smith

C. Paul Smith

D. Paul Smith

Correct Answer:

QUESTION 5

If the following SQL statements are executed in the order shown:

```
CREATE TABLE orders (order_num INTEGER NOT NULL, buyer_name VARCHAR(35), amount NUMERIC(5,2));
```

```
CREATE UNIQUE INDEX idx_orderno ON orders (order_num);
```

Which of the following describes the resulting behavior?

A. Every ORDER_NUM value entered must be unique; whenever the ORDERS table is queried rows should be displayed in order of increasing ORDER_NUM values

B. Every ORDER_NUM value entered must be unique; whenever the ORDERS table is queried rows will be displayed in no particular order

C. Duplicate ORDER_NUM values are allowed; no other index can be created for the ORDERS table that reference the ORDER_NUM column

D. Every ORDER_NUM value entered must be unique; no other index can be created for the ORDERS table that reference the ORDER_NUM column

Correct Answer: A

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