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Item 1 of 10

Examine the structure of the EMPLOYEES table:

EMPLOYEE_ID NUMBER Primary Key
FIRST_NAME VARCHAR(25)
LAST_NAME VARCHAR(25)

Which three statements inserts a row into the table? (Choose Three)

- A. INSERT INTO employees
VALUES (NULL, JOHN, Smith);
- B. INSERT INTO employees (first_name, last_name)
VALUES (JOHN, Smith);
- C. INSERT INTO employees
VALUES (1000,JOHN,NULL);
- D. INSERT INTO employees(first_name,last_name,employee_id)
VALUES (1000, john, Smith);
- E. INSERT INTO employees (employee_id)
VALUES (1000);
- F. INSERT INTO employees (employee_id, first_name, last_name)
VALUES (1000, john,);

Answer: CEF

Explanation:
Since EMPLOYEE_ID column is used as primary key, it cannot be NULL, so only INSERT statements in C, E and F are correct. You can insert the row with NULL LAST_NAME as in answer C, or only the row with EMPLOYEE_ID as in answer E, or the row with empty LAST_NAME column.

Incorrect Answers
A. This answer is incorrect because a primary key cannot be NULL.
B. INSERT statement does not contain primary key value at all, so this answer needs to be eliminated as correct one.
D. This statement shows incorrect order of columns of row which needs to be inserted into the table.

Select 3 choices.

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