



C6030-042^{Q&As}

Developing with IBM Enterprise PL/I

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QUESTION 1

A given PL/I program has a big nesting depth. Which of the following measures will help to reduce the nesting depth in most cases?

- A. Using SELECT constructs instead of If-THEN-ELSE
- B. Using DO-WHILE as the only loop technique
- C. Avoiding ELSE clauses
- D. Avoiding OTHER clauses

Correct Answer: A

QUESTION 2

A lead developer reviewing code from one of the programmers found the following code. What should the programmer be told about BY NAME assignments?

```
DCLI STR1, 3FB15 FIXED BIN (15), 3 CH10 CHAR (10), 3 NAME CHAR (25), 3 ADDR CHAR (30), 3 FB31 FIXED BIN (31);  
DCL 1 STR2, 3 FB31 FIXED BIN (31), 3 FB31B FIXED BIN (31), 3 NAME CHAR (20), 3 ADDR CHAR (30), 3  
CH20 CHAR (20); STR2 = STR1, BY NAME;
```

- A. There is nothing wrong with using BY NAME assignments in this situation.
- B. They are incorrect and should be replaced by individual assignments.
- C. They can have inadvertent side effects and the code should be analwed.
- D. They do not work in this case and the code should be replaced by individual assignments.

Correct Answer: C

QUESTION 3

Which of the following may be an advantage of the BEGIN OPTIONS (INLINE) statement?

- A. The program runs faster because all variables declared inside the BEGIN block are already allocated when the block containing the BEGIN block is entered.
- B. The code runs faster because more variables will be optimized in the BEGIN block.
- C. The program uses less stack storage.
- D. The program uses less heap storage.

Correct Answer: A



QUESTION 4

Given the following declaration, how many variables are initialized to 0? DCL 1 A DIM (10),

2 B,

3 C FIXED BIN (31) INIT (4, (*)0),

3 D FIXED DEC (5,2) NIT ((4)0),

3 E FIXED DEC (5,2) NIT (4, 0),

2 F FLOAT NIT (0);

A. 7

B. 15

C. 17

D. 23

Correct Answer: B

QUESTION 5

Which software model is LEAST appropriate if requirements keep changing?

A. Waterfall model

B. Spiral model (also known as Iterative model)

C. Rapid Application Development model

D. Object-oriented model

Correct Answer: A

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