



C6030-042^{Q&As}

Developing with IBM Enterprise PL/I

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QUESTION 1

SUBSCRIPTRANGE checks which of the following?

- A. The subscripts of an array are checked for conformance with iSUB defining rules.
- B. The address generated for accessing an array element is checked to be sure it falls within the storage allocated to the array.
- C. The value of each subscript used to refer to an array element is checked for validity after the element is accessed.
- D. The value of each subscript used to refer to an array element is checked for validity before the element is accessed.

Correct Answer: D

QUESTION 2

Which of the following is the most likely reason to use a debugger in a production environment?

- A. Enhance performance
- B. Ensure data integrity
- C. Investigate error situations
- D. Test a program

Correct Answer: C

QUESTION 3

Which of the following characters may NOT be translated correctly when moving between code pages, character sets and platforms?

- A. A
- B. +
- C. 9
- D. ì

Correct Answer: D

QUESTION 4

PL/I programs which have been written under Intel architecture are now to be recompiled and run on the mainframe. What will happen to the programs during compilation and execution?



- A. They will not run correctly because the byte order on mainframe is bigendian.
- B. They can be recompiled unchanged and will run correctly.
- C. They may have to be changed before they run correctly on the mainframe.
- D. They will not compile correctly on mainframe because ASCII has no NOT sign.

Correct Answer: C

QUESTION 5

Given the following code, what measure will improve stability?

```
S1: PROC (I) RETURNS(CHAR(10));
```

```
DCL I BIN FIXED (15);
```

```
DCL T (-1:1) CHAR(10) INIT(\\NOTFOUND\\', `OK\\'.\\ENDFILE\\'); RETURN(T(I));
```

```
END S1;
```

- A. Check the length of the RETURN value.
- B. Check I for valid numeric data.
- C. Check, if the value of I is within T\\'s bounds.
- D. Check, if the value of I is nositive.

Correct Answer: C

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