



# C6030-042<sup>Q&As</sup>

Developing with IBM Enterprise PL/I

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### QUESTION 1

What is a program specification document?

- A. A description of what the program does and how it can be used
- B. A description of how the program does its work
- C. The pseudocode of the program
- D. The history of changes of the program and how it was used

Correct Answer: A

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### QUESTION 2

Which PL/I builtin function can be used to get the system return code from a called program (including non-PL/I languages)?

- A. PLIRETC
- B. PLIRETV
- C. PLIREST
- D. PLISTRA

Correct Answer: B

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### QUESTION 3

The following structure is used when writing a file on Intel architecture which is sent to the mainframe:

DCL 1 A,  
2 B FIXED BIN (31),  
2 C CHAR (100) VAR,  
2 D FIXED BIN (31);

How must this structure be declared on the mainframe if the file is to be read correctly?

- A. DCL1 A,2 B FIXED BIN (31) LITTLEENDIAN,2 C CHAR (100) VAR LITTLEENDIAN,2 D CHAR (10);
- B. DCL1 A,2 B FIXED BIN (31) BIGENDIAN,2 C CHAR (100) VAR BIGENDIAN,2 D CHAR (10);
- C. D CL 1 A,2 B FIXED BIN (31) BIGENDIAN,2 C CHAR (100) VAR,2 D CHAR (10);
- D. DCL1 A,2 B FIXED BIN (31) LITTLEENDIAN,2 C CHAR (100) VAR,2 D CHAR (10);



Correct Answer: A

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#### QUESTION 4

Which of the following is NOT a characteristic of the RANDOM builtin function?

- A. RANDOM can be called without any parameters.
- B. The values generated by RANDOM are uniformly distributed between 0 and 1, where 0
- C. RANDOM can be called with an optional SEED to avoid getting repeatable results.
- D. RANDOM can be called with an optional upper bound.

Correct Answer: D

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#### QUESTION 5

Given the following declarations, which statement correctly refers to X? DCL R CHAP(10);

DCLX CHAR(10) BASED;

DCL P PTR;

DCLZ CHAR(10);

P = ADDR(R);

A. Z = P -> X;

B. P = ADDR(X);

C. Z = X;

D. X=\\'THIS IS X\\';

Correct Answer: A

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