

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

Developing with IBM Enterprise PL/I

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**QUESTION 1**

Which of the following compile list sections would be used to find the location of a static variable in a dump?

- A. Attribute/Xref Table
- B. Source Listing
- C. Table of Offsets and Statement Numbers
- D. Storage Offset Listing

Correct Answer: D

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**QUESTION 2**

In the following example how many lines, if any, will be printed?

```
GRAPH: PROC OPTIONS(MAIN);  
  
DCL I FIXED BIN (31);  
  
DCL POINTS FIXED BIN (31);  
  
CALL INIT_POINTS;  
  
DO I = 1 TO 100;  
  
GET LIST(POINTS);  
  
CALL PLOT_NEXT(POINTS);  
  
END;  
  
INIT_POINTS: PROC;  
  
DCL I FIXED BIN (31);  
  
DCL POINTS(1000) FIXED BIN (31);  
  
DCL BAR CHAR (100) INIT((100)\*\*) STATIC;  
  
DO I 1 TO 10;  
  
POINTS(I) = I;  
  
PUT SKIP LIST (POINTS(I),SUBSTR(BAR,1,I));  
  
END;  
  
RETURN;  
  
PLOT_NEXT: ENTRY(I);
```

```
POINTS(I) = I;  
PUT SKIP LIST(POINTS(I),SUBSTR(BAR,1 I));  
END;  
END GRAPH;
```

- A. 10
- B. 100
- C. 110
- D. It is unpredictable as the program will fail.

Correct Answer: D

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### QUESTION 3

Which of the following is LEAST likely to be performed by a batch program?

- A. Sorting
- B. Sequential file processing
- C. User interaction
- D. Production of pay checks

Correct Answer: C

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### QUESTION 4

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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### QUESTION 5

What will be printed, if anything, to SYSPRINT after executing the following code? DCL A FIXED

```
CONTROLLED;
```

DCL P PTR;

DCL X FIXED BASED(P);

ALLOC A;

A = 1;

ALLOC A;

A = 2;

P = ADDR(A);

ALLOC A;

A = 3;

P = ADDR(A);

ALLOC A;

A = 4;

FREE A;

FREE A;

PUT DATA(X);

A. 2

B. 3

C. 4

D. The results are undefined.

Correct Answer: D

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