



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

Developing with IBM Enterprise PL/I

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### QUESTION 1

The following program was written to copy a dataset with record length of 100 to another dataset. If this requirement has not been fulfilled, which is the most likely reason?

```
DCL DDIN FILE RECORD INPUT;  
  
DCL DDOUT FILE RECORD OUTPUT;  
  
DCL INSTRUC CHAR(100);  
  
DCL EOF_IN BIT(1) INIT(\0\B);  
  
ON ENDFILE(DDIN) EOF_IN = `1\B';  
  
DO UNTIL (EOF_IN);  
  
READ FILE (DDIN) INTO(INSTRUC);  
  
WRITE FILE(DDOUT) FROM(INSTRUC);  
  
END;
```

- A. The code fulfills the requirement.
- B. The code does not fulfill the requirement because the input structure is the same as the output structure.
- C. The code does not fulfill the requirement because the OPEN statements are missing.
- D. The code does not fulfill the requirement because too many records will be written to the output dataset.

Correct Answer: D

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### QUESTION 2

Given the following code, what measure will NOT improve stability?

```
S1: PROC (X,Y,Z);  
  
DCL X DEC FIXED (5);  
  
DCL Y PIC `99999\';  
  
DCL Z DEC FIXED (5);  
  
Z = X + Y;  
  
END;
```

- A. Check X for valid packed data.
- B. Check Y for valid numeric data.



C. Check Z for valid packed data.

D. Check result overflow.

Correct Answer: C

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### QUESTION 3

Given the following code, which set of statements will insert the new element into the doublylinked list after the element pointed to by P?

DCL1X BASED,

2 FORWARD POINTER,

2 BACKWARD POINTER,

2 DATA FIXED BIN (31);

ALLOC X SET(Q);

A. Q->FORWARD = P;Q->BACKWARD = P->BACKWARD;P->FORWARD = QP->BACKWARD = Q;

B. Q->FORWARD = P-> FORWARD;Q->BACKWARD = P;P->FORWARD->BACKWARD = P;P>FORWARD = Q;

C. Q->FORWARD = P->FORWARD;Q->BACKWARD = P;P->FORWARD = Q;P->FORWARD>BACKWARD = Q;

D. P->FORWARD->BACKWARD = Q;P->FORWARD = Q;Q->FORWARD = P->FORWARD;Q>BACKWARD = P;

Correct Answer: B

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### QUESTION 4

In the following example what value will be printed to SYSPRINT, if any, from the PUT LIST in PGM\_A?

PGM\_A PROC;

DCL INPARM CHAR (10) INIT(\\'FIRST CALL);

DCL P\_OUT PTR;

DCL OUTPARM CHAR(10) BASED (P\_OUT);

DCL PGM\_B ENTRY(CHAR(10),PTR) EXTERNAL:

CALL P0MB (INPARM,P OUT);

IF OUTPARM = `RESULT `THEN

DO;

INPARM = ";



```
CALL PGM_B (INPARM,P_OUT);  
  
END;  
  
PUT LIST(OUTPARM);  
  
END;  
  
PGM_B: PROC(INPARMP_OUT);  
  
DCL INPARM CHAR (10);  
  
DCL P_OUT PTR;  
  
DCL OUTPARM CHAR (10) INIT("");  
  
P_OUT = ADDR(OUTPARM);  
  
IF INPARM = `FIRST CALL THEN  
  
OUTPARM = `RESULT `;  
  
ELSE  
  
OUTPARM = `NO RESULT\\`;  
  
END;
```

- A. Blanks
- B. `NO RESULT\\`
- C. Unpredictable
- D. `RESULT\\`

Correct Answer: C

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#### QUESTION 5

Given the following code, which condition would be raised first (if ENABLED)?

```
DCL A(50000) CHAR (8);  
  
DCL I BIN FIXED (31);  
  
DCL J BIN FIXED (15);  
  
DCI = 1 TO 100_000;  
  
J = I;  
  
A(J) = I;  
  
END;
```



- A. SIZE
- B. FIXEDOVERFLOW
- C. SUBSCRIPTRANGE
- D. CONVERSION

Correct Answer: A

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