



C6030-042^{Q&As}

Developing with IBM Enterprise PL/I

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**QUESTION 1**

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

QUESTION 2

Which software quality describes the ability of software to cooperate with other applications?

A. Reusability

B. Interoperability



C. Scalability

D. Portability

Correct Answer: B

QUESTION 3

Given the following code, which call will pass a dummy argument?

```
PROG: PROC OPTIONS(MAIN);
```

```
DCL SUM01 DEC FIXED(5,0) INIT (7);
```

```
DCL SUM02 DEC FIXED(9,0) INIT (999);
```

```
CALL SUBA(SUM01,
```

```
SUM02);
```

```
CALL SUSB(SUM01,
```

```
SUM02);
```

```
CALL SUBC(SUM01,
```

```
SUM02);
```

```
CALL SUBD(SUM01,
```

```
SUM02);
```

```
SUBA PROC( PRM1,
```

```
PRM2);
```

```
DCL PRM1 DEC FIXED (5,0) BYVALUE,
```

```
PRM2 DEC FIXED (9,0);
```

```
END SUBA;
```

```
SUBB: PROC( PRM1,
```

```
PRM2);
```

```
DCL PRM1 DEC FIXED (5,0),
```

```
PRM2 DEC FIXED (9,0);
```

```
END SUBD;
```

```
SUBC: PROC( PRM 1,
```

```
PRM2);
```



```
DCL PRM1 BIN FIXED (15,0),  
PRM2 DEC FIXED (9,0);  
END SUBC;  
SUBD: PROC( PRM 1,  
PRM2);  
DCL PRM1 DEC FIXED(5,0) BYADDR,  
PRM2 DEC FIXED (9,0) SYADDP;  
END SUBD;  
END PROG;
```

- A. Call to SUBA
- B. Call to SUBB
- C. Call to SUBC
- D. Call to SUBD

Correct Answer: C

QUESTION 4

Given the following declaration for X:

```
DCLX FIXED DEC (3) INIT (123);
```

If Y is declared as CHAR, what should its minimum length be to preserve the value 123 if these statements are executed?

```
Y = X;
```

```
X = Y;
```

- A. 3
- B. 4
- C. 5
- D. 6

Correct Answer: D

QUESTION 5



Which of the following is NOT a builtin subroutine which supports Logical Unit of Work?

- A. PLICKPT
- B. PLILUW
- C. PLIREST
- D. PLICANC

Correct Answer: B

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