



000-041

(Programming with IBM Enterprise PL/I)

Total Questions: 54

Last Updated: Feb 26, 2008

Document version: 8.27.11

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Question: 1

What is the result, if any, of executing the following code?

```
DCL A BIT(1) INIT('0'B); DCL B BIT(1) INIT('0'B); DCL C BIT(1) INIT('1'B);  
A = B ! C;
```

- A. The value of A is '0'B
- B. The value of A is '1'B.
- C. The value of A is unpredictable.
- D. There is no result, because the syntax is wrong.

Answer: B

Question: 2

What does **BX.WOK.LOAD** refer to in the following job control statement?

```
I/ACCOUNT DD DSN=BX.WOK.LOAD,DISP=SHR
```

- A. It is the connection between program and dataset.
- B. It is the physical dataset name.
- C. It is the logical dataset name.
- D. It is the name which must be referred to in the program.

Answer: B

Question: 3

What will be printed when the following subroutine is called for the third time?

```
A: PROC; DCLX PIC '9' INIT(0);  
X = X+ 1; PUT SKIP LIST ('THE VALUE OF X IS :!!X); X = X+ 1; END A;
```

- A. THE VALUE OF X IS : 1
- B. THE VALUE OF X IS : 2
- C. THE VALUE OF X IS : 3
- D. THE VALUE OF X IS : 5

Answer: A

Question: 4

Given the following code, with what attribute should the variable EOF be declared?

```
DO WHILE(^EOF);
```

- A. FIXED BIN (7)
- B. BIT (1)
- C. CHAR (1)
- D. FIXED DEC (3)

Answer: B

Question: 5

Which is the most appropriate statement to execute the following DCL A BIT(8);

- A. A = 255;
- B. A = '11111111'B;
- C. A = 11111111B;
- D. A = -1;

Answer: B

Question: 6

What changes should be made to the following DCL A CHAR(100) BINARY; READ FILE(DDIN) INTO A;

- A. READ FILE(DDIN) INTO A;
- B. READ FILE(DDIN) INTO A BINARY;
- C. READ FILE(DDIN) INTO A BINARY;
- D. No changes needed.

Answer: C

Question: 7

What is the value of the following DCL A CHAR(10) VAR; A = C; B = LENGTH(A);

- A. 10
- B. 7

Answer: C

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