



C6030-042^{Q&As}

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QUESTION 1

What happens after the following statements?

```
DCL I, J CHAR(5) INIT(\\54321\\);
```

```
I = J;
```

```
PUT LIST(I);
```

- A. 54321 will be printed.
- B. 5.4321E+04 will be printed.
- C. CONVERSION condition will be raised.
- D. SIZE condition will be raised.

Correct Answer: D

QUESTION 2

Given the following declarations, a list of 100 elements must be created so that the element created last can be accessed as the first element of the list. A new element is always inserted in front of the element created before. The variable NEXT in the last element should contain the value NULL. Which of the following pieces of code implements this?

```
DCL 1 NODE BASED (ANCHOR).
```

```
2 NEXT POINTER,
```

```
2 DATA FIXED BIN (31);
```

```
DCL ANCHOR POINTER;
```

```
DCL P POINTER INIT (NULL());
```

```
DCL I FIXED BIN(31);
```

- A. DO I = 1 TO 100; ALLOCATE NODE; NODE.DATA = I; NODE.NEXT = P; P = ANCHOR; END;
- B. DO I = 1 TO 100; P = ANCHOR; ALLOCATE NODE; NODE.DATA = I; NODE.NEXT = P; END;
- C. I = 1 TO 100; ALLOCATE NODE; NODE.DATA = I; NODE.NEXT = P; ANCHOR = P; END;
- D. DO I = 1 TO 100; NODE.DATA = I; NODE.NEXT = P; ALLOCATE NODE; P = ANCHOR; END;

Correct Answer: A



QUESTION 3

The Senior Vice President of the organization is onsite for a one day visit. She has asked for a meeting with the team lead to understand the status of the project. Which of the following is the most appropriate action for the team lead to take?

- A. Walk her through the functional specification for the application
- B. Show her the most important APIs that have been defined
- C. Show the requirements specification as a way for her to understand the project
- D. Take her through the project plan

Correct Answer: D

QUESTION 4

A file containing FIXED BINARY fields that is written by a PL/I program on Intel Architecture is to be read by PL/I programs on Intel Architecture and on the mainframe. What must be changed in the program which reads the file on Intel architecture, if anything, for it to work correctly when it runs on the mainframe?

- A. The program must declare the FIXED BINARY fields with the attribute NATIVE.
- B. The program must declare the FIXED BINARY fields with the attribute LITTLEENDIAN.
- C. The program must declare the FIXED BINARY fields with the attribute BIGENDIAN.
- D. Nothing needs to be changed.

Correct Answer: B

QUESTION 5

Given the following code, what measure will improve stability?

```
S1: PROC (I) RETURNS(CHAR(10));
```

```
DCL I BIN FIXED (15);
```

```
DCL T (-1:1) CHAR(10) INIT(\\NOTFOUND\\', `OK\\'.\\ENDFILE\\'); RETURN(T(I));
```

```
END S1;
```

- A. Check the length of the RETURN value.
- B. Check I for valid numeric data.
- C. Check, if the value of I is within T's bounds.
- D. Check, if the value of I is positive.

Correct Answer: C



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