

C6030-042^{Q&As}

Developing with IBM Enterprise PL/I

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QUESTION 1

Requirement Copy a dataset of record length 100 to another dataset.

If the following code does not fulfill the requirement above, 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`;  
  
READ FILE(DDIN) INTO(INSTRUC);  
  
DO WHILE(^EOF_IN);  
  
WRITE FILE(DDOUT) FROM(INSTRUC);  
  
READ FILE(DDIN) INTO(INSTRUC);  
  
WRITE FILE(DDOUT) FROM(INSTRUC);  
  
END;
```

- A. The code does not fulfill the requirement because too many records will be written to the output dataset, except when the input dataset is empty.
- 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 fulfills the requirement.

Correct Answer: A

QUESTION 2

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 3

Given the following code example, what is the value of A after the last CALL to ADD_RUT? PGM2: PROC

```
OPTIONS(MAIN,REENTRANT) REORDER;
```

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

```
A =1
```

```
CALL ADD_RUT (A);
```

```
CALL ADD_RUT (A);
```

```
CALL ADD_RUT (A);
```

```
ADD_RUT: PROC (VAL);
```

```
DCL VAL DEC FIXED (15);
```

```
VAL = VAL + 1;
```

```
END ADD_RUT;
```

```
END PGM2;
```

A. 4

B. 3

C. 2

D. 1

Correct Answer: D

QUESTION 4

In which of the following cases is a performance analyzer tool NOT useful?

A. To time and tune programs

B. To locate program hangs and deadlocks

C. To show the frequency and duration of function calls

D. To identify the code causing a storage overlay

Correct Answer: D

QUESTION 5

Which of the following is LEAST likely to be performed by an online application?

- A. Checkpoint/restart logic
- B. Transaction processing
- C. End user interaction
- D. Sorting

Correct Answer: A

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