

IBM 000-972 Exam

000-972: ILE RPG Programmer

Practice Exam: 000-972 Exams

Exam Number/Code: 000-972

Exam Name: ILE RPG Programmer

Questions and Answers: 70 Q&As

(IBM certifications I)



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Exam : IBM 000-972

Title : ILE RPG Programmer

1. Given the following code sample:

```
d NotLate PR ExtPgm('LARRY')
```

```
d RqDta 32767a
```

```
d RqLen 10i 0
```

```
d RqTyp 10i 0
```

Which of the following is the correct code to call the program Larry?

A. call NotLate(RequestData : RequestLength : RequestType);

B. callb NotLate(RequestData : RequestLength : RequestType);

- C. callp NotLate(RequestData : RequestLength : RequestType);
 - D. C CALL 'NOTLATE'
 - C PARM RequestData
 - C PARM RequestLength
 - C PARM RequestType
- Answer: C

2. Given the following H-spec:

h datedit(*mdy)

Which of the following conditions tests whether a job started prior to midnight and is still running after midnight?

- A. if udate < %date();
- B. if *date < %date();
- C. if %date(udate:*mdy) < %date();
- D. if %date(*date:*mdy) < %date();

Answer: C

3. What is the purpose for the following reserved words?

XML_START_ELEMENT

XML_COMMENT

XML_CHARS

XML_END_ELEMENT

- A. Aids in parsing XML using the DOM (Document Object Model).
- B. Indicates the type of data entity to create during XML generation.
- C. Aids in interpreting the event parameter in an event handling procedure.
- D. Indicates to the parser which events your handler should be notified of.

Answer: C

4. Which of the following operation codes is supported in both fixed form and /Free form?

- A. CALL
- B. EVALR
- C. ALLOC
- D. EXTRCT

Answer: B

5. Given the following code sample:

DName+++++++ETDsFrom+++To/L+++IDc.Keywords+++++++

D ElementsAllocatedS...

D S 10i 0

Which of the following best describes ElementsAllocateDS?

- A. A syntax error
- B. A long field name
- C. A data structure
- D. A qualified field name

Answer: B

6. Given the following code sample:

DName+++++++ETDsFrom+++To/L+++IDc.Keywords+++++++

d CustPrice pr 9 3

d Company 3 0 const

d Item 20

d Contract 10 options(*omit)

d Quantity 7 0 options(*nopass)

d MyPrice s 9 3

d MyCompany s 3 0

d MyItem s 20

d MyContract s 10

d MyQty s 7 0

Which of the following is a valid expression?

- A. MyPrice = CustPrice(1 : MyItem : *omit);
- B. MyPrice = CustPrice(1 : MyItem : : MyQty);
- C. MyPrice = CustPrice(MyCompany : MyItem : *omit : *nopass);
- D. MyPrice = CustPrice(MyCompany : MyItem : MyContract : *omit);

Answer: A

7. Given the following code sample:

```
DName+++++++ETDsFrom+++To/L+++IDc.Keywords+++++++
d StartString s 50a inz('Fred, Barney, Wilma, Betty,')
d EndString s like(StartString)
d pos s 3i 0 inz
/free
dou pos >= 3;
pos += 1;
pos = %Scan(',') : StartString : pos;
enddo;
pos += 1;
EndString = %replace(' Dino,' : StartString : pos : 0);
```

Upon completion, what is the value of EndString?

- A. Fred, Dino,
- B. Dino, Barney, Wilma, Betty,
- C. Fred, Barney, Wilma, Betty,
- D. Fred, Dino, Barney, Wilma, Betty,

Answer: D

8. A trigger program has been designed to run whenever file CUSTMAST is modified. A decimal data error is encountered when trying to reference a numeric field in the old record image of CUSTMAST. The buffer contained hexadecimal '40404040'. Which of the following was found to have caused the error?

- A. The trigger program was fired by a *DELETE event.
- B. The trigger program was fired by an *INSERT event.
- C. The trigger program was added as a *BEFORE trigger.
- D. The trigger program was compiled without ALWNULL(*YES).

Answer: B

9. Given the following code sample, what value is displayed?

```
D MyDS DS
D FieldA 5A Inz('XXXXX')
/free
FieldA = 'VWXYZ';
Reset FieldA;
Dsply ('FieldA=' + FieldA);
*INLR = *On;
BegSR *InzSR;
FieldA = 'ABCDE';
EndSR;
```

- A. FieldA=
- B. FieldA=VWXYZ
- C. FieldA=ABCDE

D. FieldA=XXXX

Answer: C

10. File CUSMS contains a field named CMCSNO. Which of the following file specification keywords will allow the program to recognize this field as CUSTCSNO?

A. PREFIX(CUST)

B. PREFIX(CUST:2)

C. RENAME(CM:CUST)

D. RENAME(CMCSNO:CUSTCSNO)

Answer: B

11. The documentation for a system API lists the following parameters:

Move Spooled File (QSPMOVSP) API

Required Parameter Group:

1 Function information Input Char(*)

2 Length of function information Input Binary(4)

3 Function information format name Input Char(8)

4 Error code I/O Char(*)

Which is a valid prototype for the call of this API?

A. d QSPMOVSP pr extpgm('QSPMOVSP')

d FuncInfo 200

d InfoLeng 4b 0

d FormatName 8

d ErrorCode 80

B. d QSPMOVSP pr

d FuncInfo 200

d InfoLeng 10i 0

d FormatName 8

d ErrorCode 80

C. d MoveSPLF pr extproc('QSPMOVSP')

d FuncInfo 200

d InfoLeng 4b 0 const

d FormatName 8 const

d ErrorCode 80

D. d MoveSPLF pr extpgm('QSPMOVSP')

d FuncInfo 200

d InfoLeng 10i 0

d FormatName 8

d ErrorCode 80

Answer: D

12. Which of the following SQL statements, when used by itself in an RPG program, can take the place of a File Specification, a key and a CHAIN?

A. FETCH

B. SELECT INTO

C. DECLARE CURSOR

D. PREPARE STATEMENT

Answer: B

13. Given the following code sample:

```
D amount s 3 0 inz(900)
```

```
/free
```

```
monitor;
```

```
amount += 100;
on-error *program;
amount = *hival;
on-error *all;
amount = *hival;
monitor;
amount -= 100;
on-error *program;
amount = 0;
on-error *all;
amount = 100;
endmon;
endmon;
```

What is the value of AMOUNT upon completion?

- A. 0
- B. 999
- C. 100
- D. 899

Answer: B

14. Which of the following is an advantage gained by using a prototype and CALLP for a program call in place of CALL and PARM operations?

- A. Ability to qualify the name of the program being called
- B. Ability to have the compiler validate the parameters being passed
- C. Ability to use a variable to contain the name of the program to be called
- D. Ability to statically bind a program object to its caller for better performance

Answer: B

15. A service program comprised of 6 modules has a custom signature. A new procedure with the EXPORT keyword has been added to one of the module sources. This procedure is not yet referenced by any programs. Which of the following is the correct sequence of tasks required?

- A. Recompile *MODULE, modify binder source, update *SRVPGM
- B. Recompile *MODULE, modify binder source, update *SRVPGM, recreate dependent programs
- C. Modify binder source, update *SRVPGM, recompile *MODULE, recreate *PGM objects bound to the *SRVPGM
- D. Recompile *MODULE, update *SRVPGM, modify binder source, recreate *PGM objects bound to the *SRVPGM

Answer: A

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