



IBM 000-268

Exam Name: rpg iv with ile

Q & A : 92 Q&As

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Exam : IBM 000-268

Title : rpg iv with ile

1. Which of the following code segments show a valid comment within free format calculations?

- A. /Free * this is a free form comment /End-Free
- B. /Free /* this is a free form comment */ /End-Free
- C. /Free // this is a free form comment /End-Free
- D. /Free / this is a free form comment /End-Free

Answer: C

2. Which of the following code segments shows the correct use of the externally described printer file PRT1 containing record format FMT1?

- A. FFilename++IPEASFRlen+LKlen+AIDevice+.Keywords FPRT1 O E PRINTER CL0N01Factor1+++++++Opcode(E)
+Factor2+++++++Result C WRITE FMT1
- B. FFilename++IPEASFRlen+LKlen+AIDevice+.Keywords FPRT1 O E PRINTER CL0N01Factor1+++++++Opcode(E)
+Factor2+++++++Result C EXCEPT FMT1
- C. FFilename++IPEASFRlen+LKlen+AIDevice+.Keywords FPRT1 O E PRINTER OFLIND(*IN88) CL0N01Factor1+++++++Opcode(E)
+Factor2+++++++Result C EXCEPT FMT1 OName+++++DF..N01N02N03Excnam++++B++A++Sb+Sa+ OPRT1 E FMT1 2 6
- D. FFilename++IPEASFRlen+LKlen+AIDevice+.Keywords FPRT1 O E PRINTER OFLIND(*IN88) CL0N01Factor1+++++++Opcode(E)
+Factor2+++++++Result C WRITE FMT1 OName+++++DF..N01N02N03Excnam++++B++A++Sb+Sa+ OPRT1 T FMT1 2 6
- Answer: A

3. Review the following sample subfile:

```
+-----+
| Option Data |
| ---- |
| | Record 1 |
| | Record 2 |
| |X| Record 3 |
| | Record 4 |
+-----+
```

The SFLNXTCHG keyword was inactive when Record 1 was written and active when each subsequent subfile record was written. The operator has entered the "X" in the option field for Record 3. Which subfile record will be read when the next READC operation is performed on the subfile?

- A. 1
- B. 2
- C. 3
- D. 4

Answer: B

4. Given the following code segment:

```
d CusInfo ds dim(10) qualified
d CusNum 5 0
d AmtDue 7 2
d OrdYTD 7 2
d OrdPrv 7 2
```

How would the AmtDue subfield for the 5th element of the CusInfo array be referenced?

- A. AmtDue(5)
- B. CusInfo(5).AmtDue
- C. CusInfo.AmtDue(5)
- D. CusInfo(5).AmtDue(5)

Answer: B

5. In the following code sample, file CUSSALES contains a record format CUSSALESR, with unique key fields CSCONO, CSCSNO and CSYEAR.

Assuming the READE operation is successful, which record is retrieved?

- A. The first record with a company greater than 3
- B. The first record for company 3, with a customer greater than 100
- C. The first record for company 3, customer 100
- D. The first record for company 3, customer 100 with a year greater than 2003

Answer: D

6. Procedure PROC1 in a Service Program must be called passing to it a 5 position field. Which of the following code segments will accomplish this task?

- A. D AField S 5A C CallPrC 'PROC1' C Parm AField
- B. D AField S 5A C Call 'PROC1' C Parm AField
- C. D Proc1 PR D MyField 5A D AField S 5A C CallP Proc1(AField)
- D. D Proc1 PR ExtPgm('PROC1') D MyField 5A D AField S 5A C CallP Proc1(MyField)

Answer: C

7. Given the following expression:

SoldAmt + Dividends

TotalReturnPct = (----- - 1) * 100

PaidAmt + Commissions

Which /free form expression below is correct?

- A. /free TotalReturnPct = ((SoldAmt + Dividends) / (PaidAmt + Commissions) - 1) * 100; /end-free
- B. /free TotalReturnPct = (SoldAmt + Dividends) / (PaidAmt + Commissions) - 1 * 100; /end-free
- C. /free TotalReturnPct = (SoldAmt + Dividends / PaidAmt + Commissions - 1) * 100; /end-free
- D. /free TotalReturnPct = ((SoldAmt + Dividends) / PaidAmt + Commissions - 1) * 100; /end-free

Answer: A

8. A program needs to concatenate the 3 numeric fields shown below such that Phone# contains a string in the format aaabbbcccc, where aaa is the AreaCode field, bbb is the PhPrefix field and cccc is the PhNbr field. All positions of Phone# must be filled with digits.

D AreaCode S 3 0

D PhPrefix S 3 0

D PhNbr S 4 0

D Phone# S 10A

Which of the following code segments would correctly accomplish this task in all circumstances?

- A. EVAL Phone# = %Char(AreaCode) + %Char(PhPrefix) + %Char(PhNbr)
- B. EVAL Phone# = %EditW(AreaCode: '0') + %EditW(PhPrefix: '0') + %EditW(PhNbr: '0')
- C. EVAL Phone# = %EditC(AreaCode: 'X') + %EditC(PhPrefix: 'X') + %EditC(PhNbr: 'X')
- D. EVAL Phone# = %Char(AreaCode: '0') + %Char(PhPrefix: '0') + %Char(PhNbr: '0')

Answer: C

9. Given the following field definitions, if field mmddy contains a date in MDY format, what is the correct syntax to populate DateFld with the content of mmddy?

D mmddy S 6A

D DateFld S D Inz(D'2003-06-27') DatFmt(*ISO)

- A. DateFld = %Date(mmddy: *MDY);
- B. DateFld = %Date(mmddy: *MDY0);
- C. DateFld = %Date(mmddy: *ISO);
- D. DateFld = %Date(mmddy: *ISO0);

Answer: B

10. Given the following DDS for Physical file CATFILE:

A R CATREC

A CATCOD 5S 0

A CATDES 20A

And the following code for Pgm1:

FCatFile UF A E K DISK

D CategoryRec E DS ExtName(CatFile)

C Read(E) Emp

And the following code for Pgm2:

FCatFile UF A E K DISK

C Read(E) Emp

What are the attributes of the CatCod field in both programs?

- A. Packed Decimal 5,0 in both programs
- B. Signed Numeric 5,0 in both programs
- C. Packed Decimal 5,0 in Pgm1; Signed Numeric 5,0 in Pgm2
- D. Signed Numeric 5,0 in Pgm1; Packed Decimal 5,0 in Pgm2

Answer: D

11. Given the following code segment:

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

D Arra s 3s 0 DIM(10)

D Index s 2s 0 Inz(0)

/FREE

For Index = 1 to %Elem(Arra);

Arra(Index) = 2 * Index;

EndFor; /END-FREE

What is the value of field Index after the code is run?

- A. 0
- B. 22
- C. 10

D. 11

Answer: D

12. Given the following file definitions for a physical file and a logical file: AAN01N02N03T.Name+++++RLen++TDpBLinPosFunctions

A REF(FLDREF)

A R EMPREC

A EMPNO R

A ENAME R

A DEPT R

A SALARY R

AAN01N02N03T.Name+++++RLen++TDpBLinPosFunctions

A R EMPRECL PFILE(EMPMST)

A EMPNO

A DEPT

A SALARY

A K DEPT

A K EMPNO

Which fields are accessible through the logical file and in what sequence will records be presented to the application program?

A. Fields accessible: EMPNO, ENAME, DEPT, SALARY Sequence: EMPNO within DEPT

B. Fields accessible: EMPNO, ENAME, DEPT, SALARY Sequence: DEPT within EMPNO

C. Fields accessible: EMPNO, DEPT, SALARY Sequence: EMPNO within DEPT

D. Fields accessible: EMPNO, DEPT, SALARY Sequence: DEPT within EMPNO

Answer: C

13. CL program PGMA, issues an OPNQRYF statement and then calls RPG program PGMB to process the results of the OPNQRYF.

This combination was working until PGMB was recreated to run in a different Activation Group from PGMA. Now PGMB does not see the results of the OPNQRYF statement. Which of the following parameters added to the OPNQRYF statement would allow PGMB to see the correct OPNQRYF results again?

A. OVRSCOPE(*CALLLVL)

B. OPNSCOPE(*ACTGRPDFN)

C. OVRSCOPE(*ACTGRP)

D. OPNSCOPE(*JOB)

Answer: D

14. A field is added to the end of the record format of an existing file and the file compiled with LVLCHK(*NO). What is the impact of this action on an existing RPG program which uses this file as an externally defined file?

A. Until the RPG program is recompiled, it will halt with a format level check error.

B. The program will run using only the fields that existed when the program was compiled.

C. The program will run using all of the fields in the file including the new fields.

D. Until the RPG program is recompiled, it will run but will issue a warning message whenever a record is written or updated.

Answer: B

15. Given the following code segment:

After this code runs, what is the value of Result?

A. ' OBJA '

B. *libl PGMA '

C. 'QGPL OBJA '

D. 'QGPL PGMA '

Answer: B

16. An RPG source member containing subprocedures, will be compiled using the CRTBNDRPG command. What value must be specified for the Default Activation Group parameter?

A. DFTACTGRP(*NO)

B. DFTACTGRP(*YES)

C. DFTACTGRP(QILE)

D. DFTACTGRP(*NONE)

Answer: A

17. Given the following code segment:

0001.00 D DateField S D DATFMT(*ISO)

0002.00 D CharField S 6A INZ('040696')

0003.00 C *MDY MOVE CharField DateField

This code will not compile. Which of the following changes will allow a successful compile?

- A. Change line 0001.00 to: D DateField S D DATFMT(*MDY)
- B. Change line 0003.00 to: C *MDY0 MOVE CharField DateField
- C. Change line 0003.00 to: C *MDY MOVE(D) CharField DateField
- D. Change line 0003.00 to: C *ISO MOVE CharField DateField

Answer: B

18. Given the following code segment:

AAN01N02 N03T.Name+++++RLen++TDpBLinPosFunctions+++++*****

A R D1SF SFL
A OPTNBR 1A B 10 3
A SCNDDTA 50A O 10 7
A R D1SC SFLCTL(D1SF)
A 79 SFLDSP
A 81 SFLDSPCTL
A SFLSIZ(1000)
A SFLPAG(0011)
A 9 2'Opt Data

What DDS keyword needs to be added to this code segment to remove all of the records from the subfile?

- A. SFLCLR
- B. SFLDLT
- C. SFLRMV
- D. SFLINZ

Answer: A

19. Given the following code segment: DName+++++ETDsFrom+++To/L+++IDc.Keywords+++++*****

D GetBalDue PR
D Balance 11P 2
D CustNo 5S 0
D Qty 7P 0
D Amount 5P 2
D Balance S 11P 2
D CustNo S 5S 0
D OrdQty S 7P 0
D Amt S 5P 2

Which of the following contains correct syntax?

- A. C Eval Balance = GetBalDue(CustNo : OrdQty : C Amt)
- B. C CallP GetBalDue (Balance: CustNo : OrdQty : C Amt)
- C. C CallB 'GetBalDue' C Parm Balance C Parm CustNo C Parm OrdQty C Parm Amt
- D. C CallP 'GetBalDue' C Parm Balance C Parm CustNo C Parm OrdQty C Parm Amt

Answer: B

20. Given the following code segment:

CL0N01Factor1+++++Opcode(E)+Factor2+++++Result+++++Len++D+HiLoEq
C CODE CASEQ 1 SRONE
C CODE CASEQ 2 SRTWO
C CAS SRTHREE
C END

Which of the following code segments will perform the equivalent function?

- A. /FREE Select CODE; WHEN = 1; ExSr SRONE; WHEN = 2; ExSr SRTWO; Other; ExSr SRTHREE; EndSI; /END-FREE
- B. /FREE Select; WHEN CODE = 1; ExSr SRONE; WHEN CODE = 2; ExSr SRTWO; Other; ExSr SRTHREE; EndSI; /END-FREE
- C. /FREE Select CODE; 1; ExSr SRONE; 2; ExSr SRTWO; Other; ExSr SRTHREE; EndSI; /END-FREE
- D. /FREE Select WHEN CODE; Other; ExSr SRTHREE; EndSI; /END-FREE
- E. /FREE Select WHEN CODE; 1; EndSI; /END-FREE
- F. /FREE Select WHEN CODE; 1; ExSr SRONE; /END-FREE
- G. /FREE Select WHEN CODE; 1; ExSr SRONE; 2;
- H. /FREE Select WHEN CODE; 1; ExSr SRONE; 2; ExSr SRTWO;
- I. /FREE Select WHEN CODE; 1; ExSr SRONE; 2; ExSr SRTWO; Other; Select WHEN CODE; 1; ExSr SRONE; 2; ExSr SRTWO; Other; ExSr SRTHREE; EndSI; 1; ExSr SRONE; 2; ExSr SRTWO; Other; ExSr SRTHREE; EndSI; /END-FREE ExSr SRONE; 2; ExSr SRTWO; Other; ExSr SRTHREE; EndSI; /END-FREE 2; ExSr SRTWO; Other; ExSr SRTHREE; EndSI; /END-FREE

Answer: B

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