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QUESTION 31
Which of the following are valid operators in Microsoft Dynamics AX 2012? (Choose all that apply.)

A.   AND
B.   AS
C.   IS
D.   NOT

Answer: CB

QUESTION 32
You are creating an expression in Microsoft Dynamics AX 2012. Which of the following expressions results in i=3 when the initial value of i is 1? (Choose all that apply.)

A.   i+=i+1;
B.   i+=i*2;
C.   i-=i*2+2;
D.   i+=i*2-1;

Answer: BA

QUESTION 33
In Microsoft Dynamics AX 2012, you are creating a method on a table named VendTable. The method must return only the tax exemption number (VATNum). You need to return the VATNum for the vendor whose account number is 3000, by passing it in the _accountNum parameter. Which of the following select statements could you use? (Choose all that apply.)

A.   (select VendTable where VendTable.AccountNum == _accountNum).VatNum;
B.   (select firstOnly VATNum from VendTable having VendTable.AccountNum == _accountNum).VatNum;
C.   (select firstOnly VATNum from VendTable where VendTable.AccountNum == _accountNum).VatNum;
D.   (select firstOnly VATNum from VendTable where VendTable.AccountNum == _accountNum).AccountNum;

Answer: CA

QUESTION 34
In Microsoft Dynamics AX 2012, what is the return value of the following method, for an initial value of x = 5?
static int sampleSwitch(int x)
{
;
switch (x)
{
case (1):

```
x = 5;
case (5):
x = x + 5;
case (10):
x = x + 10;
break;
case (20):
x = x + 20;
break;
default:
x = 5;
}
info(strfmt("Return value is %1", x));
return x;
}
```

A.   5
B.   10
C.   20
D.   25

Answer: C

QUESTION 35
In Microsoft Dynamics AX 2012, which X++ loop function evaluates the conditions after the first loop?

A.   do...while
B.   for
C.   switch
D.   while

Answer: A

QUESTION 36
In Microsoft Dynamics AX 2012, what is the print output of the following method? static void sampleContinueBreak()

```
{
int counter;
for (counter=1;counter <= 10;counter++)
{
if (counter > 3 && counter < 8)
{
continue;
}
else if(counter == 9)
{
break;
}
print counter;
}
print counter;
```

```
pause;
}
```

A. 1 2 3
B. 1 2 3 8
C. 1 2 3 8 9
D. 1 2 3 9 10

Answer: C

QUESTION 37
You are developing a Microsoft Dynamics AX 2012 class. You need to display multiple messages at the same time. Which communication tool should you use?

A. boxes
B. dialog boxes
C. infolog
D. print& pause

Answer: C

QUESTION 38
You are developing a Microsoft Dynamics AX 2012 class. You need to add messages to the infolog. Which of the following code segments can you use? (Choose all that apply.)

A. box::info("This is a message.");
B. error("This is a message.");
C. info("This is a message.");
D. print "This is a message.";
E. pause;

Answer: CB

QUESTION 39
In a Microsoft Dynamics AX 2012 class, you need to refer to a method in the same class. Which keyword should you use?

A. class
B. element
C. self
D. this

Answer: D

QUESTION 40
You are developing a Microsoft Dynamics AX 2012 class. Which of the following statements about a method defined with the Protected modifier is true?

A. The method may be called from any code in the application.
B. The method may not be called by methods in the same class in which the method is defined.
C. The method may be called only by methods in the same class in which the method is defined.

D.   The method may be called only by methods in the same class or subclasses of the class in which the method is defined.

Answer: D

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