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## NEW QUESTION: 1

Mark works as a Software Developer for BlueWell Inc. The company uses Visual Studio .NET as its application development platform. He develops four applications using the .NET Framework. All the four applications use an assembly named MyAssembly. He deploys the applications on the company's intranet. Later, Mark modifies MyAssembly and wants to ensure that all applications use the latest version of MyAssembly. What will he do to accomplish this?

- A. Modify the reference patch of client computers.
- B. Modify the machine configuration file of client computers.
- C. Modify the application configuration file of client computers.
- **D.** Modify the publisher policy configuration file containing a reference to client computers.

Answer: D

### NEW QUESTION: 2

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ã,'覕æ±,ã•−㕾ã•™ Answer: A,E

#### NEW QUESTION: 3

The perimeter of a rectangle is 136, what is the area of the rectangle?

- (1) The length is more than twice the width.
- (2) The length and width are both prime numbers larger than 30.

- A. Statement (1) BY ITSELF is sufficient to answer the question, but statement (2) by itself is not.
- B. Either statement BY ITSELF is sufficient to answer the question.
- C. Statement (2) BY ITSELF is sufficient to answer the question, but statement (1) by itself is not.
- **D.** Statements (1) and (2) TAKEN TOGETHER are NOT sufficient to answer the question, requiring more data pertaining to the problem.
- **E.** Statements (1) and (2) TAKEN TOGETHER are sufficient to answer the question, even though NEITHER statement BY ITSELF is sufficient.

#### Answer: C

Explanation:

Explanation/Reference:

Explanation:

Define L as the length and W as the width.

2L + 2W = 136 ---> L + W = 68. We need one more equation in order to find the area.

Statement (1) does not give you exact values and therefore it's not sufficient.

Statement (2) tells us that both L and W are prime numbers larger than 30, using the equation in the question; the only option to get 68 is with 31 and 37. This statement is sufficient; the area is  $31 \times 37$ .

### NEW QUESTION: 4

Refer to the exhibit.

Which two statements describe the routing table of the leaf switch? (Choose two.)

- **A.** 172.16.100.0/24 is a BD subnet in ACI.
- **B.** 10.20.1.0/24 is a BD subnet in ACI.
- ${\tt C.}$  The next hop 10.1.168.95 for route 172.16.100 0/24 is the TEP address of a border leaf in ACI.
- **D.** The next hop 10.0.8.65 for route 10.20.1.0724 is the TEP address of a border leaf in ACI.
- **E.** The next hop 10.0.1.14 for route 172.16.99.0/24 is the TEP address of a border leaf in ACI.

Answer: B,E

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