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NEW QUESTION: 1

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Answer: A

NEW QUESTION: 2

Which two conditions can cause BGP neighbor establishment to fail? (Choose two.)

- A. There is an access list blocking all TCP traffic between the two BGP neighbors
- B. BGP synchronization is enabled in a transit autonomous system with fully-meshed IBGP neighbors.
- C. The IBGP neighbor is not directly connected.
- D. The BGP neighbor is referencing an incorrect autonomous system number in its neighbor statement.
- E. The BGP update interval is different between the two BGP neighbors

Answer: A,D

NEW QUESTION: 3

Which of the following statements regarding an off-site information processing facility is TRUE?

- A. It should be easily identified from the outside so in the event of an emergency it can be easily found.
- B. Need not have the same level of environmental monitoring as the originating site since this would be cost prohibitive.
- C. It should be located in proximity to the originating site so that it can quickly be made operational.
- D. It should have the same amount of physical access restrictions as the primary processing site.

Answer: D

Explanation:

Explanation/Reference:

It is very important that the offsite has the same restrictions in order to avoid misuse.

The following answers are incorrect because:

It should be located in proximity to the originating site so that it can quickly be made operational is incorrect as the offsite is also subject to the same disaster as of the primary site.

It should be easily identified from the outside so in the event of an emergency it can be easily found is also incorrect as it should not be easily identified to prevent intentional sabotage.

Need not have the same level of environmental monitoring as the originating site since this would be cost prohibitive is also incorrect as it should be like its primary site.

Reference: Information Systems Audit and Control Association, Certified Information Systems Auditor 2002 review manual, chapter 5: Disaster Recovery and Business Continuity (page 265).

NEW QUESTION: 4

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Answer: B

Explanation:

Explanation

Access Points

+ AP is directly connected to FE (or to an extended node switch)

+ AP is part of Fabric overlay

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