

## 98-366<sup>Q&As</sup>

Networking Fundamentals

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## QUESTION 1

One reason to replace an unmanaged switch with a managed switch is to:

- A. Manage the routing tables.
- B. Support multiple VLANs.
- C. Reduce collision domains.
- D. Route between networks,

Correct Answer: B

A multilayer switch (MLS) is a computer networking device that switches on OSI layer 2 like an ordinary network switch and provides extra functions on higher OSI layers.

The major difference between the packet switching operation of a router and that of a Layer 3 switch is the physical implementation. In general-purpose routers, packet switching takes place using software that runs on a microprocessor, whereas a Layer 3 switch performs this using dedicated application-specific integrated circuit (ASIC) hardware.

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## QUESTION 2

A cable that meets the 1000BaseT standard has a maximum length of:

- A. 100 m
- B. 250 m
- C. 500 m
- D. 1,000 m

Correct Answer: A

When used for 10/100/1000BASE-T, the maximum allowed length of a Cat 6 cable is 100 meters or 328 feet.

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## QUESTION 3

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

Each correct selection is worth one point.

Hot Area:

## Answer Area

	Yes	No
IPv6 addresses are 64-bit in length.	<input type="radio"/>	<input type="radio"/>
IPv6 addresses are divided into 8-bit blocks.	<input type="radio"/>	<input type="radio"/>
IPv6 addresses are represented by dotted-decimal notation.	<input type="radio"/>	<input type="radio"/>

Correct Answer:

## Answer Area

	Yes	No
IPv6 addresses are 64-bit in length.	<input type="radio"/>	<input checked="" type="radio"/>
IPv6 addresses are divided into 8-bit blocks.	<input type="radio"/>	<input checked="" type="radio"/>
IPv6 addresses are represented by dotted-decimal notation.	<input type="radio"/>	<input checked="" type="radio"/>

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## QUESTION 4

Match the VPN connection type to the corresponding definition.

To answer, drag the appropriate VPN term from the column on the left to its definition on the right. Each term may be used once, more than once, or not at all. Each correct match is worth one point.

Select and Place:

Terms	Answer Area	
Point-to-Point Protocol	allows a remote user to connect to a private network from anywhere on the Internet	Term
SSL VPN	securely connects two portions of a private network or two private networks	Term
Layer 2 Tunneling Protocol	creates an unencrypted connection between two network devices	Term
Site-to-Site VPN		

Correct Answer:

Terms	Answer Area	
Point-to-Point Protocol	allows a remote user to connect to a private network from anywhere on the Internet	SSL VPN
	securely connects two portions of a private network or two private networks	Site-to-Site VPN
	creates an unencrypted connection between two network devices	Layer 2 Tunneling Protocol

## QUESTION 5

What is the DNS record type that specifies an alias name of another address record?

- A. MX
- B. CNAME

C. NS

D. SOA

Correct Answer: B

CNAME stands for Canonical Name. CNAME records can be used to alias one name to another.

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