Arista ACE-A1.2 Practice Questions

Shared by Morrison on 30-10-2026

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Question 1

Question Type: MultipleChoice

Which of the following Arista switches support LANZ?

Options:

A- 7010
B- 7150
C- 7500E
D- 7048T

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Answer:

D

Question 2

Question Type: MultipleChoice

What does LANZ do?

Options:

A- LANZ reports on microbursting events at extremely small intervals of time.
B- LANZ alters the flow of frames based on an interfaces high and low queue-thresholds.
C- LANZ is a form of QoS that allows for microsecond-levels of precision on interfaces that support it.
D- LANZ is the means whereby late packets can be analyzed.
Data center switches sometimes suffer from a problem known as microbursting, wherein the buffers become overrun and drop packets. The problem is that these microbursts happen often at microsecond intervals, so the switches never report them. These prob lems can be horrific to diagnose, and even worse to try and explain to executives. That is, unless you have an Arista switch with latency analyzer (LANZ)

Answer:

A

Question 3

Question Type: MultipleChoice

How many Virtual Network Identifiers are supported by the VXLAN specification?

Options:

A- 4096
B- 4094
C- 16,777,216
D- 16,000,000

Answer:

C

Question 4

Question Type: MultipleChoice

Which of the following best describes Arista's MLAG feature?

Options:

A- utilizes bandwidth more efficiently with fewer uplinks blocked by Spanning Tree
B- combines up to seven switches in a ring topology
C- negotiates speed and duplex settings on 10Gb interfaces
D- saves all dropped packets to be used at a later time

Answer:

A

Question 5

Question Type: MultipleChoice

In EOS, which of the following statements is the shortest acceptable abbreviation for entering

global configuration mode?

Options:

A- conf
B- con
C- config
D- conf t



Answer:

A

Question 6

Question Type: MultipleChoice

When configuring MLAG, Arista recommends that the trunk group command be used on the VLAN used for MLAG peer communication. What is the purpose of the trunk group command?

Options:

A- It groups all the trunks together so that they can traverse the peer-link properly.
B- It groups the MLAG interfaces together so that they can be reported on both peers.
C- It prevents the configured VLAN from leaking out onto other trunks.
D- It ensures that the configured VLAN will be included on all trunks.

Answer:

A

Question 7

Question Type: MultipleChoice

On what protocol is Multi-Switch CLI based?

Options:

A- TELNET
B- SCP
C- SSH
D- XMPP

Answer:

C

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