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Applying Aruba Switching Fundamentals for Mobility

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QUESTION 1

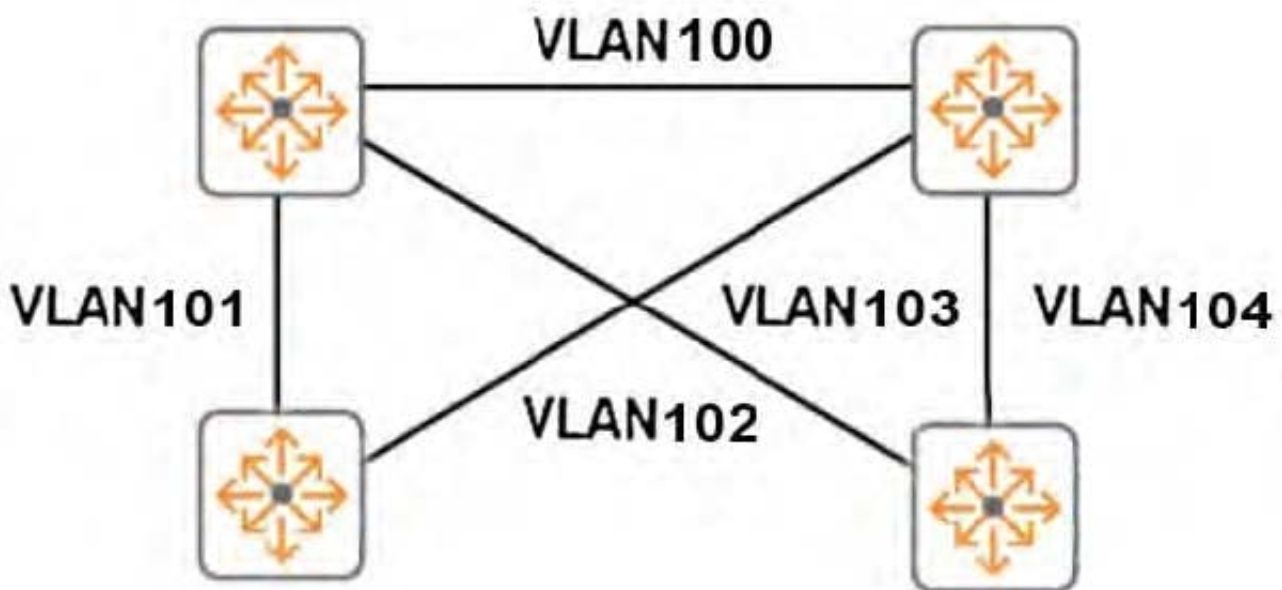Which security benefit does SNMPv3 offer that SNMPv2 does not offer?

A. SSL encryption

B. Scopes

C. Data confidentially

D. RADIUS groups

Correct Answer: C

QUESTION 2

Refer to the exhibit.

The switches in the exhibit are all ArubaOS switches that run MSTP. The network administrator wants all of the switch-to-switch links shown in the exhibit to be available for forwarding routed traffic.
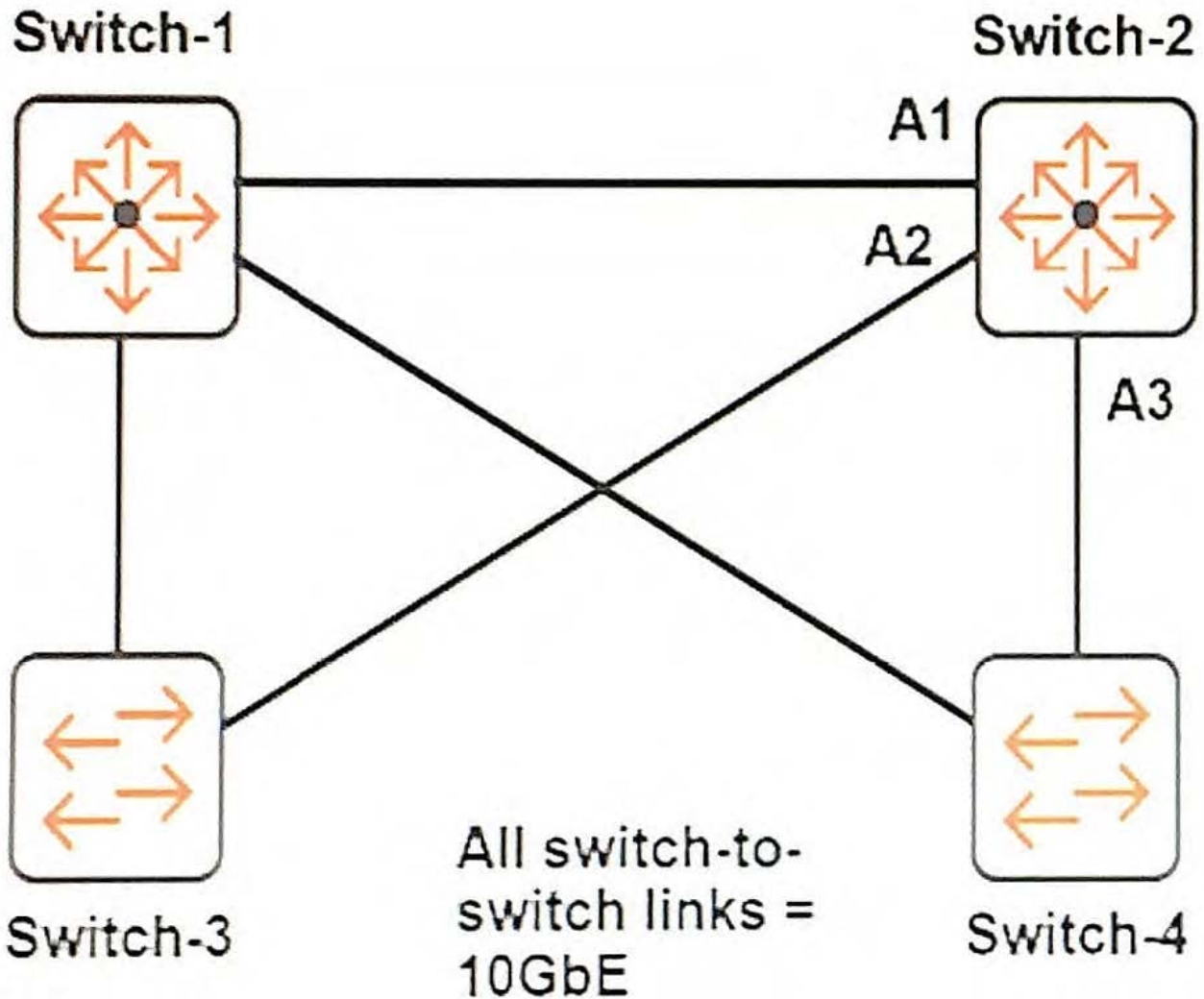
What should the administrator do to accomplish this?

A. Configure link-keepalive on the switch-to-switch ports.

B. Configure links on a switch as a standard link aggregation.

C. Configure the switch-to-switch ports as MSTP auto-edge ports.

D. Configure BPDU filters on the switch-to-switch ports.

Correct Answer: C

QUESTION 3

Refer to the exhibit.

Spanning tree runs on the switches shown in the exhibit. The network administrator enters these two commands:

Switch-1(config)# spanning-tree priority 0 Switch-2(config)# spanning-tree priority 1

The other switches use the default spanning tree priorities. The administrator enters the show spanning-tree command on Switch-2.

If the configuration is correct, which roles will the output show?

A. A1 = Designated A2 = Alternate A3 = Alternate

B. A1 = Root A2 = Designated A3 = Designated

C. A1 = Designated A2 = Designated A3 = Designated

D. A1 = Root A2 = Alternate A3 = Alternate

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Correct Answer: B

Reference: http://www.arubanetworks.com/techdocs/ArubaOS_61/ArubaOS_61_CLI/spanning-tree (Global).htm

QUESTION 4

Why would a network administrator use strict provisioning to configure the standby member in a Virtual Switching Framework (VSF) fabric?

A. The network administrator wants to control which device can join the VSF fabric.

B. The network administrator needs to configure the correct domain ID on the standby member before this member joins the VSF fabric.

C. The network administrator wants to ensure the standby member is configured with the same settings as the commander.

D. The network administrator does not know the MAC address of the standby member.

Correct Answer: A

QUESTION 5

Two switches are members of a Virtual Switching Framework (VSF) fabric.

Which statement correctly describes how the switches handle routing?

A. Only the commander runs routing protocols and builds the IP routing table, but it programs the standby member to route traffic.

B. Both members build their own IP routing tables, which they synchronize. Only static IP routing is supported with VSF.

C. Only the commander runs routing protocols and builds the IP routing table, and all routed traffic must pass through the commander.

D. Both members run routing protocols and build their own IP routing tables, and they synchronize the tables over VSF links.

Correct Answer: C

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