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Fast Track - Applying Aruba Switching Fundamentals for Mobility

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QUESTION 1

A port on an ArubaOS switch has its default spanning tree settings. When is the port defined as a spanning tree edge port?

A. when the switch and the connected switch run MSTP but have different region settings

B. when the switch runs MSTP but the connected switch runs RSTP

C. when the port fails to receive BPDUs on the port within a set period of time

D. when the port is part of a VLAN that is dedicated to that port alone

Correct Answer: B

QUESTION 2

On an ArubaOS switch, what is the difference between an SNMPv2c community with manager unrestricted rights and an SNMPv2 community with operator unrestricted rights?
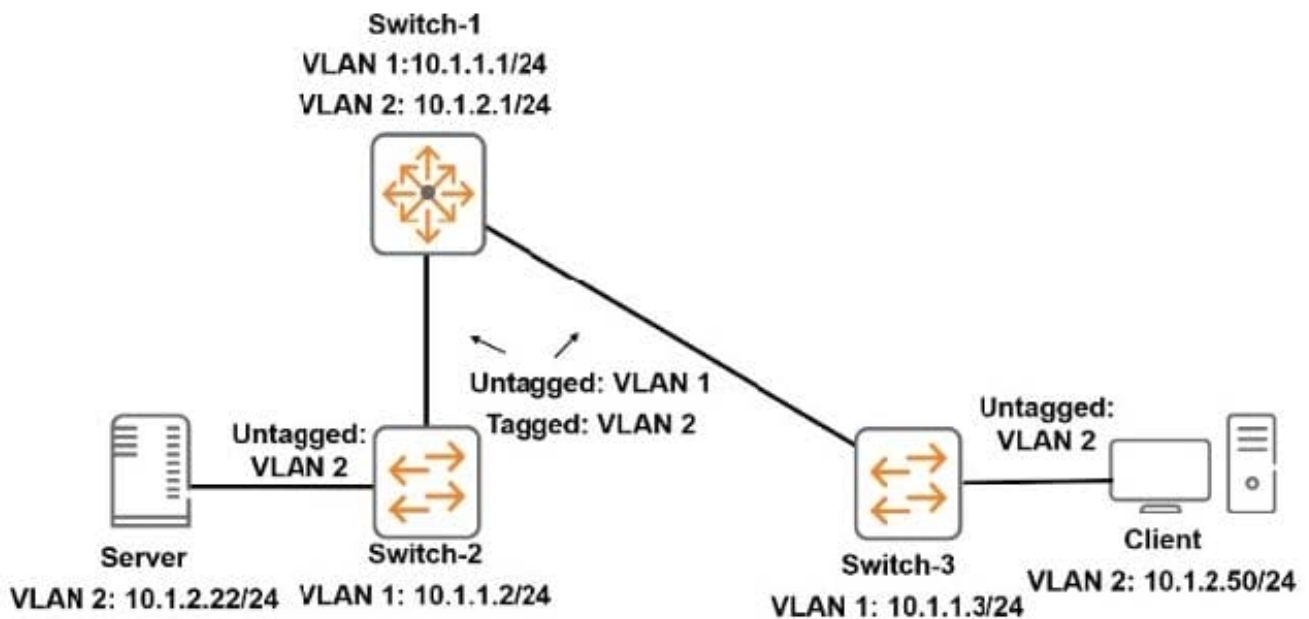
A. The manager unrestricted community has read-write access to all managed objects on the switch; the operator unrestricted community has read-write access to some objects but not to any Config objects.

B. The manager unrestricted community uses the Telnet/SSH password assigned to the manager to authenticate SNMP servers: the operator unrestricted community uses the Telnet/SSH password assigned to the operator.

C. The manager unrestricted community has read-write access to the switch, but the operator unrestricted community has read-only access.

D. The manager unrestricted community uses encryption, but the operator unrestricted community uses plaintext communication

Correct Answer: A

QUESTION 3

Refer to the exhibit.

Switch-1
VLAN 1:10.1.1.1/24
VLAN 2: 10.1.2.1/24

Untagged: VLAN 1
Tagged: VLAN 2

Untagged: VLAN 2

Untagged: VLAN 2

Server
VLAN 2: 10.1.2.22/24   VLAN 1: 10.1.1.2/24

Switch-2

Switch-3
VLAN 1: 10.1.1.3/24

Client
VLAN 2: 10.1.2.50/24

How can the network administrator find the interface that Switch-3 uses to forward traffic from the Client to the Server?

A. View the MAC forwarding table.

B. View the LLDP remote devices list.

C. View the IP routing table.

D. View the ARP table.

Correct Answer: C

QUESTION 4

What is a best practice for an MSTP region?

A. The config name should contain the hostname of the root switch.

B. The desired root for the CIST should have a lower config revision than any other switch.

C. Switch-to-switch links should carry all VLANs in use in the MSTP region.

D. A switch should have a consistent spanning tree priority in each MSTP instance

Correct Answer: C

QUESTION 5

What is one characteristic of a spanning tree edge port on an ArubaOS switch?

A. It ignores incoming BPDUs.

B. It stays in Designated role during topology changes.

C. It only forwards traffic in VLANs assigned to the instance 0 (1ST).

D. It connects to a switch that runs MSTP but in a different region.

Correct Answer: B