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Exam : **HPE2-Z39**

Title : Fast Track - Applying Aruba
Switching Fundamentals for
Mobility

Vendor : HP

Version : DEMO

NO.1 A network has ArubaOS switches and an Aruba Instant cluster with IP addresses on 10.12.55.0/24.

The network administrator wants to manage the devices in Aruba AirWave.

The administrator uses the SNMP credentials configured on the switches to create a scan set for 10.1.255.0/24.

The scan discovers the switches but not the Instant cluster.

What should the administrator do to discover the cluster in AirWave?

- A.** Re-configure the scan set to use the Aruba Instant default SNMPv3 user admin
- B.** Configure SNMP credentials in the Instant UI.
- C.** Specify the AirWave IP address in the Instant UI System > Admin settings.
- D.** Install the Instant cluster self-signed certificate on AirWave.

Answer: B

NO.2 What is the purpose of the organization string that is set in the System > Admin settings of an Aruba Instant UI?

- A.** It configures the SNMP credentials that Aruba AirWave uses to discover the cluster
- B.** It directs the cluster to the proper Aruba Activate account for Zero Touch Provisioning (ZTP).
- C.** It prevents unauthorized APs, which do not have the correct organization string, from joining the cluster.
- D.** It defines the group and folder to which the Instant cluster should be assigned in Aruba AirWave.

Answer: D

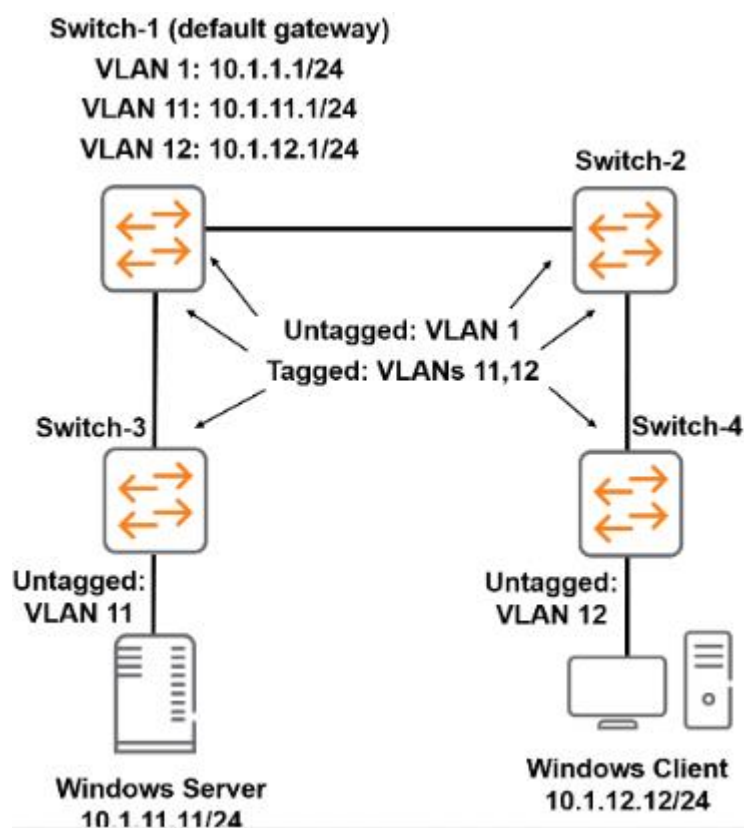
NO.3 Network administrators need to access an ArubaOS switch CLI remotely.

How can the administrator ensure that all data passed between management stations and the switch is encrypted?

- A.** Create local user accounts and enable command authorization.
- B.** Create an SSH key, enable SSH, and disable Telnet.
- C.** Enable HTTPS access.
- D.** Configure operator and manager passwords for Telnet access.

Answer: C

NO.4



The ArubaOS switches were at default settings.

The network administrator configures the VLANs and IP addresses as shown in the exhibit.

All inter switch links are untagged for VLAN 1 and tagged for VLANs 11 and 12.

There is no additional configuration performed on the switches.

The Windows Server and Windows Client are configured to use Switch-1 as their default gateway.

How does this configuration affect the network topology?

- A.** The Windows Server and Windows Client cannot ping each other; IP routing must be enabled on all switches in the topology.
- B.** The Windows Server and Windows Client cannot ping each other; the VLANs are tagged incorrectly on one or more ports.
- C.** The Windows Server and Windows Client can successfully ping each other.
- D.** The Windows Server and Windows Client cannot ping each other; IP routing must be enabled on Switch-1.

Answer: C

NO.5 A company wants to use Zero Touch Provisioning (ZTP) to provision new ArubaOS switches. Which AirWave settings must match the switch default SNMP and Telnet/SSH password settings?

- A.** Global communication settings
- B.** Settings in the device template for the device group to which ZTP switches are assigned
- C.** Communication settings for the device group to which ZTP switches are assigned
- D.** Credentials in device discovery settings

Answer: D

NO.6 Refer to the exhibit.

```
VSF-Switch# show vsf lldp-mad status
MAD device IP                : 10.1.0.2
MAD-probe portset            : 1/A1,1/B1,2/A1,2/B1,
VSF split                     : No
MAD probe originator         : No
Number of probe requests sent : 0
Number of probe responses received : 0
MAD Active Fragment          : Yes
```

What does the command output in the exhibit indicate about the status of an Aruba Virtual Switching Framework (VSF) fabric?

- A.** The two members of the VSF fabric cannot contact each other, and the other member is the active member.
- B.** The two members of the VSF fabric cannot contact each other, and this member is the active member.
- C.** The two members of the VSF fabric are currently connected.
- D.** The second member of the VSF fabric has not yet joined the fabric, so LLDP-MAD is not operational.

Answer: D