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QUESTION 1

A company is implementing 802.1X authentication. These are the requirements:

Employees who pass 802.1X authentication should be placed VLAN 3.

Guests and employees who cannot authenticate, or fail authentication, should be placed in VLAN4.

Different users might connect to port at different times, but only one device will connect to the port at the same time.

802.1X is enabled Globally on the switch (aaa port-access authenticator)

Which settings correctly configure the HP ProVision edge ports?

- A. `vlan 3`
`untagged 1-20`
`vlan 4`
`tagged 1-20`
`aaa port-access authenticator 1-20`
- B. `vlan 3`
`vlan 4`
`untagged 1-20`
`aaa port-access authenticator 1-20`
`aaa port-access authenticator 1-20 unauth-vid 4`
- C. `vlan 3`
`untagged 1 - 20`
`vlan 4`
`aaa port-access authenticator 1-20`
`aaa port-access authenticator 1-20 unauth-vid 4`
- D. `vlan 3`
`tagged 1-20`
`vlan 4`
`untagged 1-20`
`aaa port-access authenticator 1-20`
`aaa port-access authenticator 1-20 max-requests 2`
`aaa port-access authenticator 1-20 auth-vid 3`

A. Option A

B. Option B

C. Option C

D. Option D

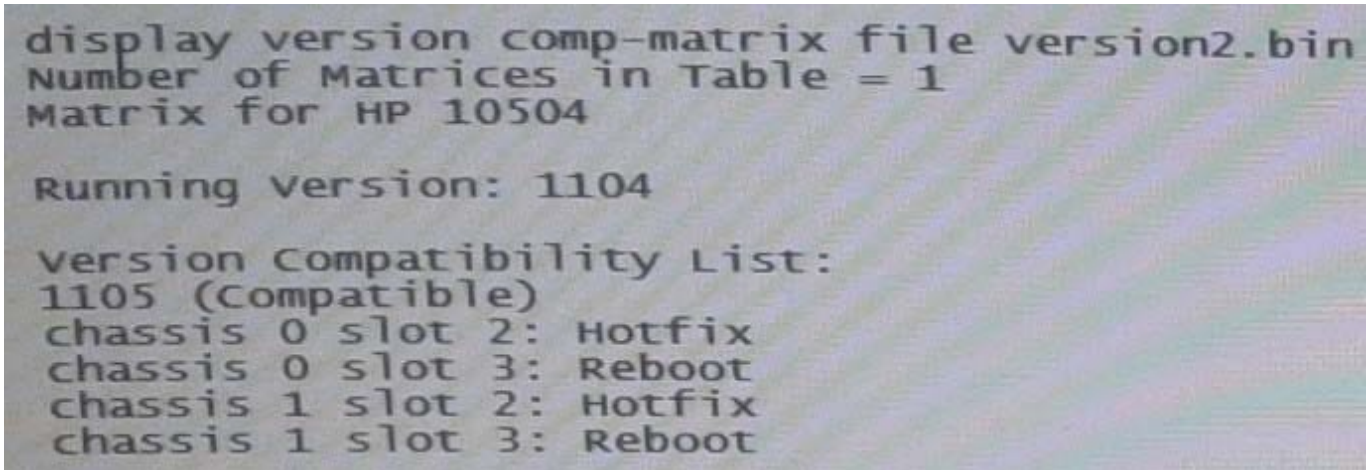
Correct Answer: D

[ftp://ftp.hp.com/pub/networking/software/Security-Oct2005-59906024-Chap08-PortAccess\(8021x\).pdf](ftp://ftp.hp.com/pub/networking/software/Security-Oct2005-59906024-Chap08-PortAccess(8021x).pdf) Sets the period

during which the port does not try to acquire a supplicant. The period begins after the last attempt authorized by the max-requests parameter fails (next page). (Default: 60 seconds)

QUESTION 2

Refer to the exhibit.



```
display version comp-matrix file version2.bin
Number of Matrices in Table = 1
Matrix for HP 10504

Running version: 1104

version Compatibility List:
1105 (Compatible)
chassis 0 slot 2: Hotfix
chassis 0 slot 3: Reboot
chassis 1 slot 2: Hotfix
chassis 1 slot 3: Reboot
```

The current software on the Intelligent Resilient Framework (IRF) virtual device shown in the exhibit is version 1104. The network administrator wants to upgrade to software version 1105. What will happen when the administrator attempts to use In-Service Software Upgrade (ISSU) for this upgrade?

- A. The IRF virtual device will not accept the ISSU commands. It will output various error messages.
- B. When the administrator executes the switch over to the new master, a rollback will occur, causing the software to revert to the previous version.
- C. The process can complete successfully. Some links might go down, causing temporary failovers within link aggregation groups.
- D. When the administrator executes the switchover to the new master, an outage will occur while this master reboots.

Correct Answer: C

<http://aboutpnetworking.com/2014/03/24/comware5-issu-incompatible/>

<http://aboutpnetworking.com/2014/03/24/comware5-issu-compatible/>

QUESTION 3

Refer to the exhibit.

```
interface <ID>
port link-type hybrid
port hybrid pvid vlan 3
port hybrid untagged vlan 3
port hybrid tagged vlan 11
undo port hybrid untagged vlan 1
voice vlan qos 5 46
```

An HP Comware Switch connects to Voice over (VoIP) phones. The phones connect to user's computers, so each switch port connects a computer and a phone. These are the specifications:

The VLAN for data traffic is VLAN3

The VLAN for traffic VoIP is VLAN11

The phones support Link Layer Discovery Protocol (LLDP) Media Endpoint Detection (MED).

The network administrator wants to use LLDP-MED to advertise the voice VLAN ID and priority settings to the phones. The phones will then send tagged traffic in that VLAN. The switch should not check the incoming traffic's MAC address

against its voice OID list. The exhibit shows the applicable switch port configuration.

Which additional step must the administrator complete to accomplish this?

- A. Enable voice VLAN 11 (voice vlan 11 enable)
- B. Change the port to trunk mode (port link-type trunk)
- C. Enable LLDP compatibility with Cisco Discovery Protocol (CDP) (lldp compliance admin-status cdp txrx)
- D. Enable the port to advertise voice VLAN 11 with LLDP (lldp voice-vlan 11)

Correct Answer: D

QUESTION 4

A company is determining whether HP IMC User Access manager (UAM) meets its needs for a RADIUS server. The company requires a solution for dynamic access control lists based on user identity and location (connected switch ID). Which statement correctly describes UAM support for this requirement?

- A. Administrator can use UAM service and access rules to apply identity-based ACLs. The location-based component is configured in individual switch CLIs.
- B. UAM can only meet these requirements if it is synchronized with Microsoft Active Directory (AD).
- C. UAM can meet these requirements if the company adds Endpoint Admission Defense (EAD) to the solution.
- D. Administrator can configure UAM service policies, scenarios, and access rules to meet these requirements.

Correct Answer: D

QUESTION 5

Match each characteristic to the connect multicast routing protocol. If both protocols exhibit characteristic, you must select both.

Hot Area:

Require Internet Group Management Protocol (IGMP) to learn which interfaces have endpoints that need multicasts

<input type="text"/>
<input type="text"/> PIM-SM only
<input type="text"/> PIM-DM only
<input type="text"/> Both PIM-SM and PIM-DM

Requires network administrator to configure at least one rendezvous (RP)

<input type="text"/>
<input type="text"/> PIM-SM only
<input type="text"/> PIM-DM only
<input type="text"/> Both PIM-SM and PIM-DM

Uses a unicast routing table to determine whether incoming multicasts are arriving on the correct upstream interface

<input type="text"/>
<input type="text"/> PIM-SM only
<input type="text"/> PIM-DM only
<input type="text"/> Both PIM-SM and PIM-DM

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- Both PIM-SM and PIM-DM**

Correct Answer:

Require Internet Group Management Protocol (IGMP) to learn which interfaces have endpoints that need multicasts

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- PIM-DM only
- Both PIM-SM and PIM-DM**

Requires network administrator to configure at least one rendezvous (RP)

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Uses a unicast routing table to determine whether incoming multicasts are arriving on the correct upstream interface

- PIM-SM only
- PIM-DM only
- Both PIM-SM and PIM-DM**

(PIM-SM distributes information about active sources by forwarding data packets on the shared tree. Because PIM-SM uses shared trees (at least, initially), it requires the use of a rendezvous point (RP). The RP must be administratively configured in the network.)

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