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QUESTION 1

Match the HP network infrastructure product to its HP FlexNetwork component.

Hot Area:

MultiService Router (MSR) Series

	▼
HP FlexCampus	
HP FlexBranch	
HP FlexFabric	

HP 5900v Switch Series

	▼
HP FlexCampus	
HP FlexBranch	
HP FlexFabric	

HP 10500 Switch Series

	▼
HP FlexCampus	
HP FlexBranch	
HP FlexFabric	

Hot Area:



MultiService Router (MSR) Series

	▼
HP FlexCampus	
HP FlexBranch	
HP FlexFabric	

HP 5900v Switch Series

	▼
HP FlexCampus	
HP FlexBranch	
HP FlexFabric	

HP 10500 Switch Series

	▼
HP FlexCampus	
HP FlexBranch	
HP FlexFabric	

Correct Answer:

MultiService Router (MSR) Series

	▼
HP FlexCampus	
HP FlexBranch	
HP FlexFabric	

HP 5900v Switch Series

	▼
HP FlexCampus	
HP FlexBranch	
HP FlexFabric	

HP 10500 Switch Series

	▼
HP FlexCampus	
HP FlexBranch	
HP FlexFabric	



1 MSR HP FlexBranch or (and) FlexCampus

<http://h17007.www1.hp.com/us/en/networking/products/routers/portfolio.aspx#branch>

<http://h17007.www1.hp.com/us/en/networking/products/routers/portfolio.aspx#campus>

<http://h17007.www1.hp.com/us/en/networking/products/routers/portfolio.aspx#datacenter> HP5900V

QUESTION 2

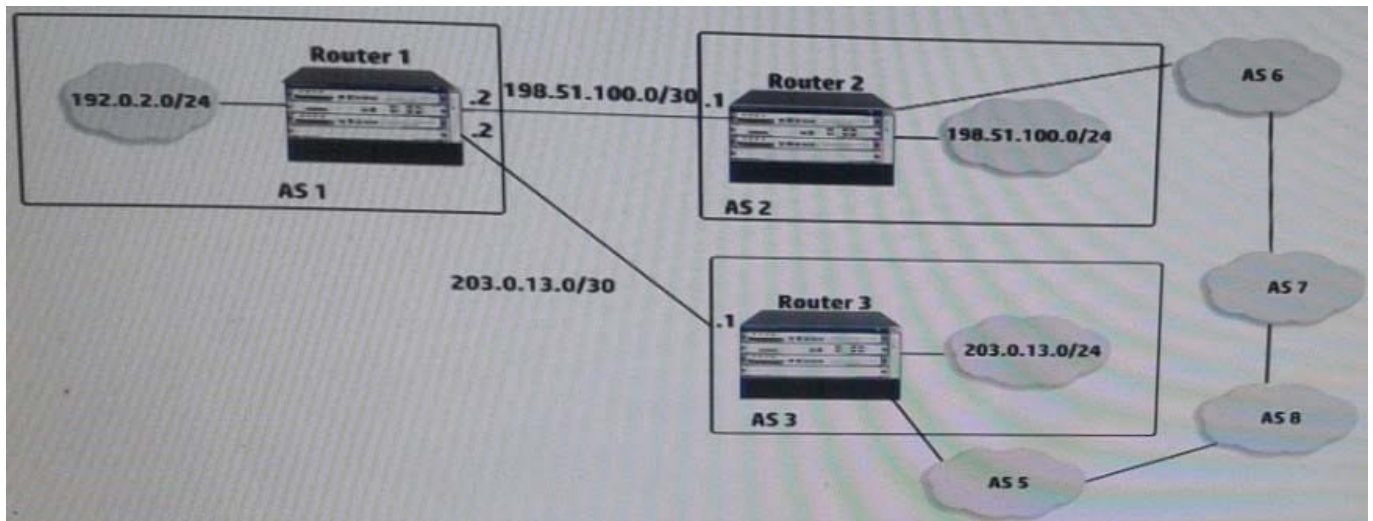
A company is determining whether HP IMC User Access manager (UAM) meets its needs for a RADIUS server. The company requires a solution for dynamic access control lists based on user identity and location (connected switch ID). Which statement correctly describes UAM support for this requirement?

- 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 3

Refer to the exhibit.



These three routers are currently configured for BGP. They do not apply any routing policy in terms of BGP on routes or attributes advertised to an received from peers. How can the network administrator for Router 1 cause Router 1 to advertise 192.0.2.0/24 to Router 2 and Router 3?

- A. Enable BGP routing on RAGG1
- B. Add a null route to 192.0.2.0/24



- C. Apply route policy 1 as an inbound policy for both peers
- D. Apply route policy 1 as an outbound policy for both peers

Correct Answer: B

:

QUESTION 4

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 5

The network administrator is configuring Unidirectional Link Detection (UDLD) on trk1 on an HP Provision witch. The trk1 link aggregation group has these settings:

Interfaces = 48 and 49 Untagged VUAN = 1 Tagged VLANs = 2-4

How should the administrator complete the setup?

- A. Enable link-keepalive on both interfaces in the trunk (48 and 49).
- B. Enable link-keepalive on interface 48, specifying the VLAN as 1.
- C. On both interfaces in the trunk (48 and 49), enable link-keepalive, specifying the VLAN as 1.
- D. Enable link-keepalive on trk1

Correct Answer: C

ftp://ftp.hp.com/pub/networking/software/2900yl-MCG-0207-T_12_XX-Chap10-PrtStat-BasicCfg.pdf

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