

HP0-Y47^{Q&As}

Deploying HP FlexNetwork Core Technologies

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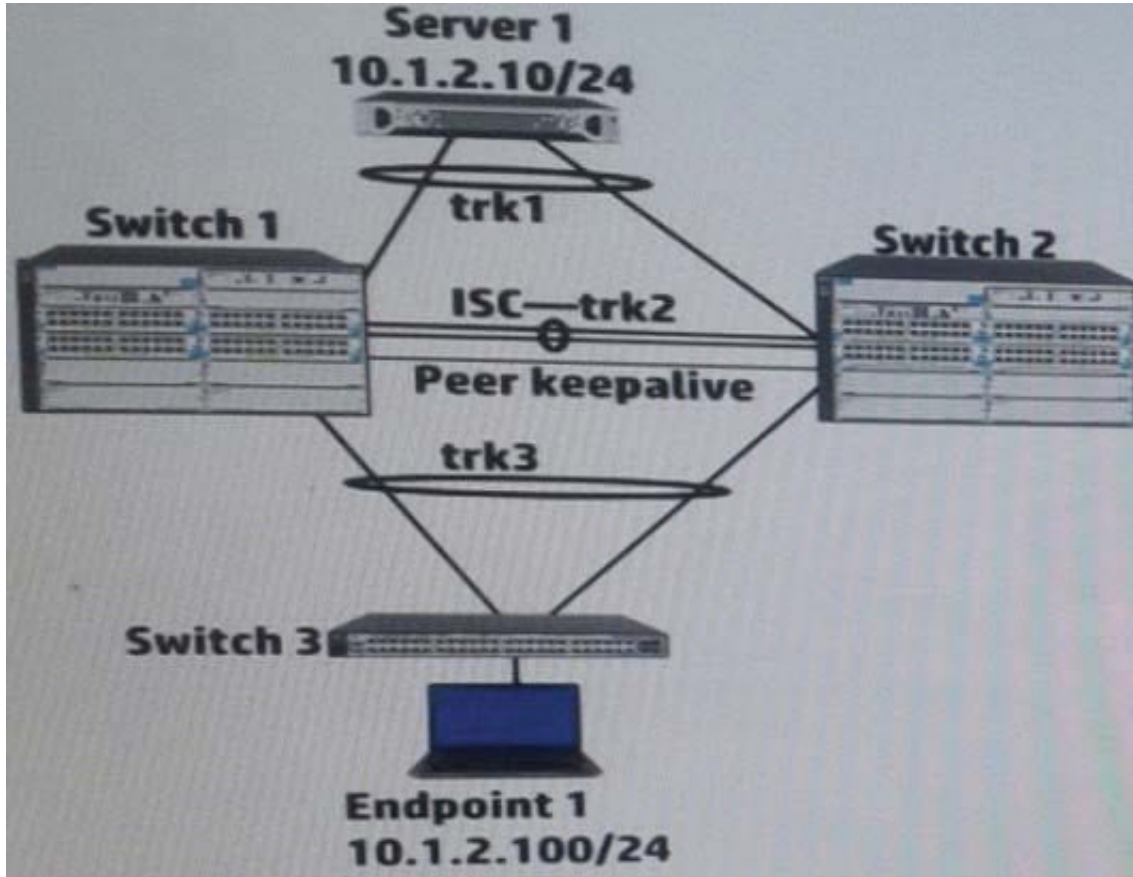
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QUESTION 1

Refer to the exhibit.



Switch 1 and Switch 2 have established an Interswitch Connection (ISC) and two distributed trunks. All of the switches have Multiple Spanning tree Protocol (MSTP) enabled. Where does Switch 1 transmit or process Bridge Protocol Data Units (BPDUs)?

- A. On trk2 and the peer keepalive
- B. On trk1 and trk3
- C. On trk1, trk2, trk3
- D. On trk2

Correct Answer: C

http://h20628.www2.hp.com/km-ext/kmcsdirect/emr_na-c03015912-2.pdf

QUESTION 2

Two HP 10500 Series Switches connect on a 10G fiber link. One of the two fibers in the link breaks, and a broadcast storm occurs. How could a network administrator prevent a problem like this from happening again?

- A. Configure Device Link Detection Protocol (DLDP) on both sides of the link.
- B. Use Rapid Per VLAN Spanning Tree Plus (RPVST+) instead of Multiple Spanning Tree Protocol (MSTP).
- C. Implement sFlow or NetStream on both sides of the link, setting the collector to an Intelligent Management Center (IMC) server.
- D. Add another 10G link and create a link aggregation group on each switch that includes both links.

Correct Answer: A

QUESTION 3

In which components of HP FlexNetwork solutions can Intelligent Resilient Framework (IRF) play a role?

- A. IRF can operate at any layer of both campus and data center solutions.
- B. IRF can operate at the access layer of both campus and data center solutions. It cannot operate at the core.
- C. IRF can operate within data center solutions but not in campus solutions.
- D. IRF can operate at the core of both campus and data center solutions. It cannot operate at the access layer.

Correct Answer: D

QUESTION 4

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

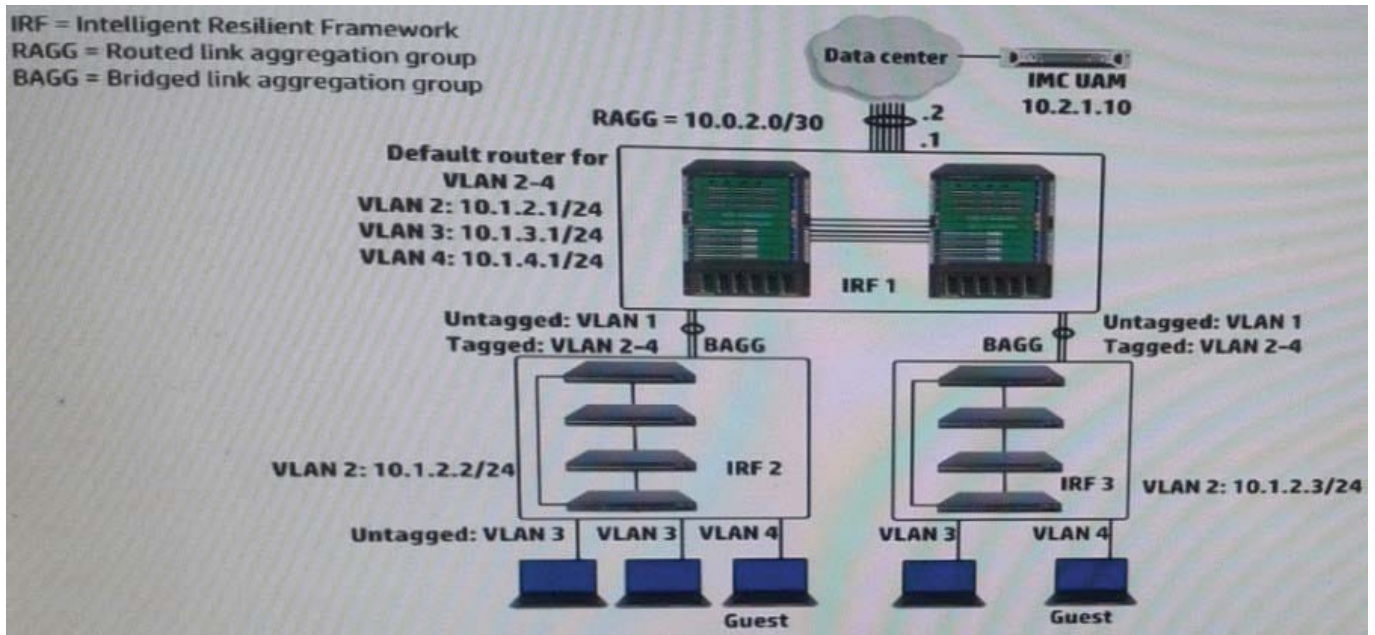
<http://h17007.www1.hp.com/us/en/networking/products/routers/portfolio.aspx#branch>

<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 5

Refer to the exhibit.



A company wants to implement a portal authentication solution for guests (such a solution is also called Web-Auth). Guest belong to VLAN4, as shown in the exhibit. The intelligent Management Center (IMC) User Access Manager (UAM) will provide authentication and the Web Portal.

Where should the network administrator enable portal authentication?

- A. On the VLAN 4 interface on the core IRF virtual switch
- B. On the ports with membership for VLAN 4 on the access layer IRF virtual switches
- C. On the ports with membership for VLAN 4 on the core IRF virtual switch
- D. On VLAN 4 on the core IRF virtual switch

Correct Answer: B

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