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## HPE Network Switching Associate Exam Sample Questions (Q62-Q67):

### NEW QUESTION # 62

Drag and Drop Question

Match the device stacking/clustering features to the correct device family when selecting an HPE Aruba Networking CX switch series for a use case where a device failure needs to be protected by utilizing HPE Aruba Networking OS capabilities. (Matches may be used more than once.)

**Answer:**

Explanation:

Explanation:

The CX 6200 and CX 6300 series support large VSF stacks, enabling multi-member single- control-plane resiliency. The CX 6100 supports VSF with a smaller maximum stack size. The CX 8100 does not support VSF but instead uses VSX, where two independent switches provide redundancy. The CX 4100i does not support VSF or VSX, so no OS-based device redundancy is available.

### NEW QUESTION # 63

A Solutions Architect is designing a new, highly resilient access layer using a stack of HPE Aruba Networking CX 6300 switches. To simplify management and provide seamless redundancy, the architect has decided to use the Virtual Switching Framework (VSF) to stack two switches together.

\* Switch 1 (Future Commander): The architect is connected to this switch via the console.

\* Switch 2 (Future Standby): Is in a factory default state.

\* VSF Links: The switches will be connected in a ring topology using the dedicated VSF ports 1 and 2 on the rear of the switches.

\* VSF Domain ID: 10

Which of the following command sets, when executed on Switch 1, correctly initiates the VSF formation process?

- A. `switch(config)# vsf member 1 link 1 1/1/49`  
`switch(config)# vsf member 1 link 2 1/1/50`  
`switch(config)# vsf enable domain 10`
- B. `switch(config)# vsf member 1 priority 200`  
`switch(config)# vsf member 2 priority 100`  
`switch(config)# vsf enable domain 10`
- C. `switch(config)# vsf enable domain 10`  
`switch(config)# vsf renumber-to 1`
- D. `switch(config)# vsf link 1 interface 1/1`  
`switch(config)# vsf link 2 interface 1/2`  
`switch(config)# vsf enable domain 10`

**Answer: A**

### NEW QUESTION # 64

You have recently configured a LAG interface between two CX switches. You have noticed congestion on one of the links and very little traffic on the other.

What should you configure to reduce the congestion?

- A. Configure a static lag
- B. Change the hash algorithm
- C. Configure LACP fast rate.
- D. Change the LACP mode.

**Answer: B**

Explanation:

Traffic imbalance in a LAG is usually caused by the hash algorithm used to distribute traffic across member links. Changing the hash algorithm to include additional fields (like ports or VLANs) can better balance the load and reduce congestion.

#### NEW QUESTION # 65

Drag and Drop Question

Match the SNMP definitions to the correct term.

□

**Answer:**

Explanation:

□

Explanation:

The SNMP manager is the system that queries devices and receives status information. The SNMP agent runs on network devices and responds to queries while allowing configuration changes. The MIB is the structured database defining the managed objects and their values.

Managed devices are the network elements being monitored and controlled through SNMP.

#### NEW QUESTION # 66

Drag and Drop Question

You are troubleshooting a connectivity issue and are reviewing your notes after talking to your team. Classify each piece of information as either a symptom or a possible cause. (Matches may be used more than once.)

□

**Answer:**

Explanation:

□

Explanation:

A symptom is an observed problem experienced by users or systems. A cause is a change, condition, or failure that could plausibly explain those observed problems.

#### NEW QUESTION # 67

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She is also the author of five previous books about PowerPoint for Pearson Education, HPE6-A86 For example, an application that allows user tagging can use a single attribute named tags" to hold as many or as few tags as needed for each item.

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