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## HPE Network Switching Associate Exam Sample Questions (Q82-Q87):

### NEW QUESTION # 82

The customer requires the highest speed available using a single-port link between an HPE Aruba Networking CX 6200 and an HPE Aruba Networking CX 8100 over a distance of 3 meters, or 9 feet.

Which is the correct validated connectivity option for a single port?

- A. 10G-DAC
- B. 50G-DAC
- C. 25G-LR
- D. 100G-DAC

**Answer: A**

Explanation:

The correct answer is A. 10G-DAC. The limiting device in this connection is the CX 6200. HPE Aruba Networking CX 6200 models use built-in high-speed uplinks, and the CX 6200 product listings identify models with 4SFP+ uplinks. SFP+ uplinks support 10G, not 25G, 50G, or 100G single-port connectivity. HPE Aruba Networking transceiver guidance also notes that CX 6200 switches support split-side SFP connections only in available 10G-capable SFP ports, and that 50G transceivers can only be used in ports capable of 50G speeds, such as SFP56-capable ports. Therefore, even though the CX 8100 supports higher-speed connectivity options, the shared validated single-port option between the two switch families is 10G over DAC for a short 3-meter connection. Option B is incorrect because the CX 6200 does not have 100G ports. Option C is incorrect because 25G-LR is not the best validated 3-meter option and exceeds the CX 6200 SFP+ port capability. Option D is incorrect because 50G-DAC requires 50G-capable ports.

### NEW QUESTION # 83

A Network Technician is troubleshooting a 1Gbps copper link between two switches. The link is intermittently flapping (going up and down). The technician replaces the patch cable, but the problem persists. The cable run through the wall is approximately 80 meters. Which of the following are potential Layer 1 causes for this intermittent issue? (Select all that apply.)

- A. The use of a UTP cable that is not rated for Gigabit speeds (e.g., Cat3 or Cat5).
- B. A source of strong electromagnetic interference (EMI) near the copper cable.
- C. A VLAN mismatch between the two switch ports.
- D. Spanning Tree Protocol blocking the port.
- E. The cable having a split pair or other physical defect within the wall.

**Answer: A,B,E**

### NEW QUESTION # 84

Based on the given output:

```
router ospf 1
redistribute connected route-map ospf-redist
area 0.0.0.0
```

Which HPE Aruba Networking CX switch can be used to create this configuration?

- A. CX 6100
- B. CX 6300
- C. CX 6000
- D. CX 4100i

**Answer: B**

Explanation:

The correct answer is A. CX 6300. The configuration shown uses OSPFv2 with a process ID, redistribution of connected routes, and a route map. HPE Aruba Networking AOS-CX IP Routing documentation for the CX 6300 and related higher CX platforms includes OSPFv2 routing commands such as router ospf and redistribute connected route-map. The same command documentation shows redistribution into OSPF with a route map as a supported configuration. By

contrast, the AOS-CX IP Routing Guide for lower platforms such as the 4100i, 6000, and 6100 includes OSPF command information showing platform support for OSPF on 5420 and 6200, not on the 4100i, 6000, or 6100. Therefore, from the choices provided, the CX 6300 is the switch family that supports creating this OSPF redistribution configuration. The CX 6000 and CX 6100 are access-layer switches and are not the correct choice for this OSPF route redistribution example.

#### NEW QUESTION # 85

A junior network engineer is troubleshooting why a PC with IP address 192.168.1.50 cannot communicate with its default gateway at 192.168.1.254. The engineer checks the ARP table on the default gateway (an AOS-CX switch).

Review the ARP table output from the switch:

```
show arp
```

```
IP Address MAC Address Port Type
```

```
-
```

```
192.168.1.10 00:50:56:a1:b2:c3 1/1/5 Dynamic
```

```
192.168.1.50 Incomplete 1/1/10 Dynamic
```

Based on the output, what is the most likely problem? (Choose 2.)

- A. The default gateway is configured with the wrong IP address.
- B. The PC has a duplicate IP address on the network.
- C. The PC at 192.168.1.50 is not responding to the switch's ARP requests.
- D. There is a Layer 1 or Layer 2 connectivity issue between the switch and the PC.
- E. The switch has not sent an ARP request for 192.168.1.50.

**Answer: C,D**

#### NEW QUESTION # 86

Which of the statements below accurately describe link state routing protocols? (Select two)

- A. OSPFv2 is a very popular choice for Exterior Gateway Protocol-based routing.
- B. They are more scalable than protocols like RIP.
- C. They can be used to route packets inside an Autonomous System.
- D. They use a Distance Vector algorithm.
- E. They can be used to route packets between Autonomous Systems.

**Answer: B,C**

#### NEW QUESTION # 87

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