



## **Free Questions for HPE6-A85 by dumpssheet**

**Shared by Spencer on 24-05-2024**

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# Question 1

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**Question Type:** MultipleChoice

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Refer to exhibit

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Based on the given topology, what is the requirement on an Aruba switch to enable LLDP messages to be received by Switch 1 port 1/1/24. when Router 1 is enabled with LLDP?

## Options:

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- A) LLDP is enabled by default
- B) global configuration lldp enable
- C) int 1/1/24, lldp receive
- D) int 1/1/24, no cdp

## Answer:

---

C

## Explanation:

---

LLDP Link Layer Discovery Protocol. LLDP is a vendor-neutral link layer protocol used by network devices for advertising their identity, capabilities, and neighbors on a local area network. is enabled by default on Aruba switches, but it can be disabled on a per-port basis using the no lldp command. To enable LLDP messages to be received by Switch 1 port 1/1/24, you need to enter the interface configuration mode for that port and use the lldp receive command. Reference:

[https://www.arubanetworks.com/techdocs/ArubaOS\\_86\\_Web\\_Help/Content/arubaos-solutions/lldp/lldp.htm](https://www.arubanetworks.com/techdocs/ArubaOS_86_Web_Help/Content/arubaos-solutions/lldp/lldp.htm)

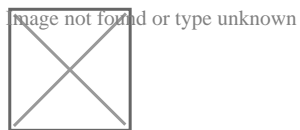
## Question 2

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**Question Type:** MultipleChoice

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Refer to exhibit



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### Explanation:

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