

Exam : 650-325

**Title : SP Video Phase II Cable
Access Networks**

Version : Demo

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1. Using current Cisco products, how are redundant optical links terminated at the node?

- A. It is not possible to have redundant links to the node
- B. Install two nodes in random
- C. Put an optical switch in each node
- D. Install dual optical receivers in each node

Answer: D

2. What is the approximate attenuation of single-mode optical fiber at a wavelength of 1310 nm?

- A. 0.35 db per km
- B. 2.00 db per km
- C. 0.25 db per km
- D. 3.00 db per km

Answer: A

3. In an HFC network, where does 75-95% of ingress originate?

- A. In the RF Feeder System
- B. In the RF Distribution system
- C. In the optical links
- D. In the Subscriber's homes

Answer: B

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