
Exam : 650-667

Title : Cisco SP Video Cable

Access Networks Design for

SE

Version : Demo

- 1. With an optical transmitter that has a dispersion limit of 65 km and the link is 95 km, which piece of equipment should be added to the link?
- A. DCM9900
- B. DCM30
- C. DCM95
- D. DCM 65

Answer: B

- 2. What is meant by the expression 'physical node size'.?
- A. the number of subscribers who are served by the HFC network
- B. the number of potential subscribers who receive signals from and transmit signals to an optical receiver and transmitter in an optical node
- C. the number of subscribers who are connected by coaxial cable to a single optical node
- D. the size of the area that can be served by a single optical transmitter

Answer: C

- 3. Which two effects will result if the RF signal level at the output of an amplifier is increased? (Choose two.)
- A. an increase in the amount of distortion
- B. a reduction in the amount of distortion
- C. an improvement in the CNR
- D. a reduction in the CNR
- E. overheating of the amplifier circuits

Answer: A,C

- 4. What is the most appropriate optical technology when many groups of narrowcast traffic must be transported from a headend to a hub and the number of available fibers is limited?
- A. 1310 nm transmission
- B. O-band multiplexing
- C. DWOM
- D. CWDM

Answer: C

- 5.If you have two signals each at 5 dBm and they ate combined, what is the combined power?
- A. 5 dBm
- B. 8 dBm C.
- 10 dBm D.
- 50 dBm
- Answer: C

Trying our product!

- ★ 100% Guaranteed Success
- ★ 100% Money Back Guarantee
- ★ 365 Days Free Update
- ★ Instant Download After Purchase
- ★ 24x7 Customer Support
- ★ Average 99.9% Success Rate
- ★ More than 69,000 Satisfied Customers Worldwide
- ★ Multi-Platform capabilities Windows, Mac, Android, iPhone, iPod, iPad, Kindle

Need Help

Please provide as much detail as possible so we can best assist you.

To update a previously submitted ticket:





Guarantee & Policy | Privacy & Policy | Terms & Conditions

Any charges made through this site will appear as Global Simulators Limited.

All trademarks are the property of their respective owners.

Copyright © 2004-2014, All Rights Reserved.