

# IT-DUMPS Q&A

Accurate study guides, High passing rate!  
IT-dumps provides update free of charge in one year!



**Exam : 644-344**

**Title : SP Video Phase III Wireline**

**Version : DEMO**



1.Which three of the following are examples of narrow cast traffic? (Choose three.)

- A. Video-on Demand (VoD) signals
- B. Voice over IP (VoIP) signals
- C. High-speed data for Internet access
- D. National video channels E. Radio channels

**Answer:** A,B,C

2.What should be emphasized when presenting the end-of-line' signal quality calculations to customers?

- A. The method of computing the cumulative contribution of all the active devices in the network, particularly the CTB and XMOD component
- B. The values that have been assumed for coaxial cable attenuation
- C. The power consumption of each active device
- D. The insignificance of the optical network contribution

**Answer:** A

3.What is the target optical input level to a Cisco node?

- A. -17dBm
- B. 0 dBm
- C. +3dBm
- D. +17dBm

**Answer:** B

4.In engineering the upstream signal path, why is it desirable to ensure that all Cable Modems transmit at a high RF signal level?

- A. Most Cable Modems perform better at higher output levels
- B. The Cisco BDR (Baseband Digital Reverse) transmission system cannot operate with low RF input levels
- C. A high RF level will ensure that the modem signals will have a high Carrier-to-Noise Ratio as they leave the potentially noisy subscriber's home



D. This will speed up the modem initialization process

**Answer: C**