

## [Full Version 500-210 New Questions For Passing The 500-210 Certification Exam (21-30)]

2017 January Cisco Official New Released 500-210 Dumps in Lead2pass.com! 100% Free Download! 100% Pass Guaranteed! The 500-210 braindumps are the latest, authenticated by expert and covering each and every aspect of 500-210 exam. Comparing with others, our exam questions are rich in variety. We offer PDF dumps and 500-210 VCE dumps. Welcome to choose. Following questions and answers are all new published by Cisco Official Exam Center: <http://www.lead2pass.com/500-210.html>

QUESTION 21 For which three functions are passive module USB ports used? (Choose three.) A. optical power monitoring B. wavelength provisioning C. port security D. lamp lighting for locating E. serial number for inventory F. cell phone charging Answer: ADE

QUESTION 22 Which two characteristics of the NCS 2000 describe add/drop and express patch panels? (Choose two.) A. passive B. coherent C. modular D. high power Answer: AC

QUESTION 23 How many 50 GHz channels does the 16-WXC-FS support on each port? A. 96 B. 88 C. 80 D. 40 Answer: A

QUESTION 24 Which three models of the Cisco NCS 2000 are available from Cisco? (Choose three.) A. NCS 2015 B. NCS 2010 C. NCS 2006 D. NCS 2004 E. NCS 2002 F. NCS 2001 Answer: ACE

QUESTION 25 Which three options are three primary benefits of OTN? (Choose three.) A. universal container supporting any service type B. ease of operation C. standard multiplexing hierarchy D. simplified network design E. forward error correction F. cyclic redundancy check Answer: ACE

QUESTION 26 What does the Functional View show in Cisco Transport Controller? A. power levels of each wavelength B. slot assignments of line cards in the chassis C. fiber interconnections between cards and nodes D. wavelength routing through the network Answer: C

QUESTION 27 Colorless add/drop eliminates physical port dependency for which wavelength characteristic? A. bit rate B. direction C. protocol D. frequency Answer: D

QUESTION 28 Which two options are the two basic building blocks of the mesh patch panel? (Choose two.) A. MF-MOD-DEG-5 B. MF-1x16-COFS C. MF-4x4-COFS D. MF-MOD-UPG-4 Answer: AD

QUESTION 29 Which technology allows 100G transponders to accept multiple wavelengths at their input, without requiring demultiplexing of the composite signal? A. QPSK modulation B. forward error correction C. coherent reception D. dual polarization modulation Answer: C

QUESTION 30 In a mesh ROADM node, how many degrees is an omnidirectional add/drop unit accessible from? A. 1 degree B. 4 degrees C. 16 degrees D. all degrees E. multidegrees Answer: D

Cisco 500-210 is often called the hardest of all Cisco exams. Lead2pass helps you kill the Cisco 500-210 exam challenge and achieve the perfect passing score with its latest practice test, packed into the revolutionary interactive VCE. This is the best way to prepare and pass the 500-210 exam. 500-210 new questions on Google Drive: <https://drive.google.com/open?id=0B3Syjg5i8gpDQ1NDYmxQMXNxNVE> 2017 Cisco 500-210 exam dumps (All 55 Q&As) from Lead2pass: <http://www.lead2pass.com/500-210.html> [100% Exam Pass Guaranteed]