



Free Questions for 500-210 by certsdeals

Shared by Nicholson on 06-06-2022

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Question 1

Question Type: MultipleChoice

Which protocol encrypts the payload of the 10G Wire Speed Encryption line card?

Options:

A- SONET/SDH

B- Ethernet

C- OTN

D- IP

Answer:

C

Question 2

Question Type: MultipleChoice

In a mesh ROADM node, how many degrees is an omnidirectional add/drop unit accessible from?

Options:

A- 1 degree

B- 4 degrees

C- 16 degrees

D- all degrees

E- multidegrees

Answer:

D

Question 3

Question Type: MultipleChoice

Which technology allows 100G transponders to accept multiple wavelengths at their input, without requiring demultiplexing of the composite signal?

Options:

- A- QPSK modulation
- B- forward error correction
- C- coherent reception
- D- dual polarization modulation

Answer:

C

Question 4

Question Type: MultipleChoice

Which type of connector is used on the 16-WXC-FS and associated mesh patch panels?

Options:

- A- LC
- B- SC
- C- MPO
- D- FC

Answer:

C

Question 5

Question Type: MultipleChoice

How many 50 GHz channels does the 16-WXC-FS support on each port?

Options:

- A- 96
- B- 88
- C- 80

D- 40

Answer:

A

Question 6

Question Type: MultipleChoice

Which two characteristics of the NCS 2000 describe add/drop and express patch panels? (Choose two.)

Options:

A- passive

B- coherent

C- modular

D- high power

Answer:

A, C

Question 7

Question Type: MultipleChoice

For which three functions are passive module USB ports used? (Choose three.)

Options:

- 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:

A, D, E

Question 8

Question Type: MultipleChoice

Which option describes the purpose of the USB ports on the external connection unit of the NCS 2006?

Options:

- A- to charge a USB powered device
- B- load software via a thumb drive
- C- inventory and monitoring of passive optical devices
- D- multishelf management

Answer:

C

Question 9

Question Type: MultipleChoice

Which action does the MF-4x4-COFS module perform on the signals entering its add/drop ports?

Options:

- A- cross connects to specific COM-TX ports
- B- broadcasts to all COM-TX ports
- C- demultiplexes the individual wavelengths
- D- multiplexes the individual wavelengths

Answer:

B

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