



BICSI OSP-002 Dumps

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Question 1

Question Type: MultipleChoice

What is a passive optical network (PON)?

Options:

- A- A point-to-multipoint network architecture in which unpowered optical splitters are used to enable a single optical fiber strand to serve multiple end-points.
- B- A point-to-point network architecture in which powered optical splitters are used to enable a single optical fiber strand to serve multiple end-points.
- C- A point-to-point network architecture in which unpowered optical splitters are used to enable a single optical fiber strand to serve multiple end-points.
- D- A point-to-multipoint network architecture in which powered optical splitters are used to enable a single optical fiber strand to serve multiple end-points.

Answer:

A

Question 2

Question Type: MultipleChoice

What is the derating factor for a 24 AWG (0.51 mm) stranded cords?

Options:

- A- 10%
- B- 20%
- C- 30%
- D- 50%
- E- 60%

Answer:

B

Question 3

Question Type: MultipleChoice

An ICT distribution designer is coordinating with local agencies for an upcoming campus improvement project which could affect the design. Which two of the following listed items will MINIMIZE design changes once the project begins? (Choose two.)

Options:

- A- Identification and agreement of conduit pathway routes
- B- Hand off of documentation to project manager
- C- Identification of maintenance holes, hand holes locations
- D- Approval of budget by chief financial officer (CFO)
- E- Approval of permit by AHJ - local Fire Marshal

Answer:

A, C

Question 4

Question Type: MultipleChoice

What is the MINIMUM lighting requirement for telecommunications spaces?

Options:

- A- 50 lux (4.6 foot-candles) of lighting in the horizontal plane and 20 lux (1.9 foot-candles) of lighting in the vertical plane measured at 1 meter (3.28 feet) above the finished floor
- B- 200 lux (18.6 foot-candles) of lighting in the horizontal plane and 500 lux (46 foot-candles) of lighting in the vertical plane measured at 1 meter (3.28 feet) above the finished floor
- C- 500 lux (46 foot-candles) of lighting in the horizontal plane and 200 lux (18.6 foot-candles) of lighting in the vertical plane measured at 1 meter (3.28 feet) above the finished floor
- D- 500 lux (46 foot-candles) of lighting in the horizontal plane and 500 lux (46 foot-candles) of lighting in the vertical plane measured at 1 meter (3.28 feet) above the finished floor

Answer:

C

Question 5

Question Type: MultipleChoice

Rolling objects create what type of load on an access flooring system?

Options:

- A- Dynamic
- B- Impact
- C- Static
- D- Physical
- E- Virtual

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Answer:

B

Question 6

Question Type: MultipleChoice

What is the lightest-weight metallic conduit manufactured?

Options:

- A- IMC
- B- AMC
- C- RMC
- D- EMT

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Answer:

D

Question 7

Question Type: MultipleChoice

Which two of the following components are included in a backbone distribution system (BDS)?

(Choose two.)

Options:

- A- Work area outlets
- B- Telecommunications enclosures
- C- Equipment Cord
- D- Equipment rooms
- E- Horizontal Cable

Answer:

B, D

Question 8

Question Type: MultipleChoice

Smaller buildings with a serving area larger than 1000 ft² and less than 5000 ft² may be served by:

Options:

- A- self-contained cabinets.
- B- wall cabinets.
- C- shallow rooms.
- D- enclosed cabinets.

Answer:

C

Question 9

Question Type: MultipleChoice

Where would an ICT distribution designer working for a company responding to a RFP expect to find requirements concerning alternative dispute resolution in the scope of work (SOW)?

Options:

- A- It would be expected in the portion of the scope of work (SOW) containing technical considerations.
- B- It would not be expected in the scope of work (SOW).
- C- It would be expected in the section of the scope of work (SOW) containing legal requirements.
- D- It would be expected in the part of the scope of work (SOW) delineating acceptance requirements.

Answer:

B

Question 10

Question Type: MultipleChoice

For a cable tray installed within an ER, the RECOMMENDED access headroom is:

Options:

- A- 152 mm (6 in).
- B- 203 mm (8 in).
- C- 254 mm (10 in).
- D- 305 mm (12 in).

Answer:

D

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