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Question 1

Question Type: MultipleChoice

The type of apparatus housed in ERs vary greatly in size, purpose and function. Which two of the following active equipment is included? (Choose two.)

Options:

- A- Cross-connect facilities
- B- Telecommunications equipment
- C- Environmental controls
- D- Lighting controls
- E- Building system equipment

Answer:

B, E

Question 2

Question Type: MultipleChoice

As a project manager, what should the FINAL task be at of the end of each project?

Options:

- A- A costing and billing review
- B- Delivery of the final documentation
- C- A lessons learned meeting
- D- A sign off meeting with the owner

Answer:

C

Question 3

Question Type: MultipleChoice

What should be considered when designing a fiber network?

Options:

- A- Use a minimum of OM4 multimode fiber to future proof the design.
- B- Ensure that all connectors are backwards and forward compatible with all applications.
- C- Ensure the fiber strands provided are sufficient in quantity to accommodate all anticipated needs.
- D- Ensure that the single mode and multimode hybrid is recommended.
- E- Design only what you need for today to save money for future upgrades.

Answer:

D

Question 4

Question Type: MultipleChoice

What is the MAXIMUM length of continuous conduit allowed before a pull point or pull box needs to be installed?

Options:

A- 15.20 m (50 ft)

B- 22.90 m (75 ft)

C- 30.50 m (100 ft)

D- 45.70 m (150 ft)

Answer:

C

Question 5

Question Type: MultipleChoice

Which of the following is the CORRECT calculation to determine equipment heat load resulting from its power (W) consumption?

Options:

A- $W \times 1.414$

B- $W \times 1.732$

C- $W \times 2.235$

D- W x 3.412

Answer:

D

Question 6

Question Type: MultipleChoice

What should be considered when designing a fiber network?

Options:

- A-** Use a minimum of OM4 multimode fiber to future proof the design.
- B-** Ensure that all connectors are backwards and forward compatible with all applications.
- C-** Ensure the fiber strands provided are sufficient in quantity to accommodate all anticipated needs.
- D-** Ensure that the single mode and multimode hybrid is recommended.
- E-** Design only what you need for today to save money for future upgrades.

Answer:

D

Question 7

Question Type: MultipleChoice

As a project manager, what should the FINAL task be at of the end of each project?

Options:

A- A costing and billing review

B- Delivery of the final documentation

C- A lessons learned meeting

D- A sign off meeting with the owner

Answer:

C

Question 8

Question Type: MultipleChoice

Which of the following is the CORRECT calculation to determine equipment heat load resulting from its power (W) consumption?

Options:

A- $W \times 1.414$

B- $W \times 1.732$

C- $W \times 2.235$

D- $W \times 3.412$

Answer:

D

Question 9

Question Type: MultipleChoice

What is the MAXIMUM length of continuous conduit allowed before a pull point or pull box needs to be installed?

Options:

A- 15.20 m (50 ft)

B- 22.90 m (75 ft)

C- 30.50 m (100 ft)

D- 45.70 m (150 ft)

Answer:

C

Question 10

Question Type: MultipleChoice

The type of apparatus housed in ERs vary greatly in size, purpose and function. Which two of the following active equipment is included? (Choose two.)

Options:

- A- Cross-connect facilities
- B- Telecommunications equipment
- C- Environmental controls
- D- Lighting controls
- E- Building system equipment

Answer:

B, E

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