BICSI

RCDD

Registered Communications Distribution Designer

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**QUESTION 93:**

The color brown, of the cross-connect field color code, identifies which of the following?

A. Network connections.
B. First-level backbone.
C. Interbuilding backbone.
D. First-level backbone.

**Answer:** C

**QUESTION 94:**

The minimum door size should be which of the following?

A. 2.0 ft wide and 6 ft tall.
B. 4 ft wide and 7 ft tall.
C. 6 ft wide and 8 ft tall.
D. 3.0 ft wide and 6.7 ft tall.

**Answer:** D

**QUESTION 95:**

Multiple TRs on the same floor should have a least one trade size 3 conduit ran between them.

A. True
B. False

**Answer:** A

**QUESTION 96:**

For TRs that contain active equipment, what is the minimum temperature and humidity range requirements?

A. 50 to 95 degrees F and between 30 to 55 percent relative humidity.
B. 64 to 75 degrees F and below 85 percent relative humidity.
C. 50 to 95 degrees F and below 85 percent relative humidity.
D. 64 to 75 degrees F and between 30 to 55 percent relative humidity.
Answer: D

**QUESTION 97:**
Which of the following are general power requirements for all TRs?

A. Install a separate 120 volt duplex convenience outlet for tools and test sets etc.  
B. At least one outlet should be switched.  
C. Place outlets at 6 ft intervals around perimeter walls.  
D. Install a minimum of two dedicated non-switched 3-wire 120 volt 20 amp duplex outlets.  
E. Distribution panels that serve telecommunications equipment should be the same that serve lighting fixtures.  
F. Convenience outlets should be identified and marked.

**Answer:** ACDF

**QUESTION 98:**
Dimmer switches are acceptable for use in a TR.

A. True  
B. False

**Answer:** B

**QUESTION 99:**
Power outlets should be place every 10 feet around the perimeter walls of the TR.

A. True  
B. False

**Answer:** B

**QUESTION 100:**
An ER cannot be used as an entrance facility.

A. True  
B. False

**Answer:** B
**QUESTION 101:**

A vertical conduit mast should not extend above a roof line more than which of the following?

A. 6 inches  
B. 4 inches  
C. 24 inches  
D. 12 inches

**Answer:** B

**QUESTION 102:**

For a building with up to 100,000 sq. ft. of usable floor space, what would be the minimum size of the back board, in an entrance facility, to accommodate up to 1200 copper pairs, protected and terminated in a manner suitable for cross-connection requirements?

A. One 4 ft X 8 ft. X 3/4 inch plywood.  
B. One 2 ft X 4 ft. X 3/4 inch plywood.  
C. Two 4 ft X 8 ft. X 3/4 inch plywood.  
D. One 4 ft X 4 ft. X 3/4 inch plywood.

**Answer:** A
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