

RCDD^{Q&As}

BICSI Registered Communications Distribution Designer – RCDDv14

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QUESTION 1

A new component project is approved by the program governance board. The funding for this component project will be provided by an organization different from the organization funding the program

Would this be an acceptable funding arrangement?

- A. Yes, only component projects may have different funding sources
- B. Yes, the program and its components may have different funding sources
- C. No, the program and the project must be funded by the same organization
- D. No, component projects must be funded by program funds

Correct Answer: B

QUESTION 2

An ICT distribution designer is estimating the installation of five units of 1.5 m (5 ft) tong channel basket trays connected together in the ceiling. The total length of the pathway needed is 7.5 m (25 ft). How many supports will be needed? B. 5

- C. 7
- D. 10
- E. 20

Correct Answer: B

QUESTION 3

A program manager joins a team to fix a troubled enterprise-wide customer relationship management (CRM) system. Analysis indicates that duplicate customer information data is resulting in redundant client information. The program manager accesses the knowledge repository for similar programs to gather historical data and trends. A corrective action is identified, and a change in process is implemented to regain data integrity

What should the program manager do with the knowledge gained from this activity?

- A. Include the lessons learned in the weekly program report
- B. Update the communications management plan
- C. Update the lessons learned database
- D. Communicate the corrective action to the program sponsor

Correct Answer: C

QUESTION 4

What is the MINIMUM lighting requirement for telecommunications spaces?

- 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

Correct Answer: C

QUESTION 5

What is the MAXIMUM number of work areas served by a single Multiuser Telecommunications Outlet Assembly (MUTOA)?

- A. 5
- B. 10
- C. 12
- D. 18

Correct Answer: C

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