SYSTEMS ANALYSIS & DESIGN

SYSTEM DESIGN

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Chapter Description

Expected Outcomes

• Able to know database design
• Able to understand designing form and report
• Able to know designing interfaces

References

• Klaus Pohl, "Requirement Engineering Fundamentals", Santa Barbara, CA : Rocky Nook, 2011
• C.J. Date,"An Introduction to Database Systems”,8/E, Pearson, 2003
1. The following are TRUE about user interface except:

   a. It was a part of system used by user to retrieve and execute the system function
   b. It not shows the functions that have in the system
   c. It consider as the sum of overall result for design
   d. It was a medium, which allow the interaction between the user and the system.
2. The sharing of data means that data need to be stored only once [ T/F ]
3. An option button or radio button on a graphical user interface is used for mutually exclusive choices. [ T/F ]
4. What is the difference of data capture, data entry and data processing?