

1. Dividing a system into as many relatively independent modules as possible is known as _____

Factoring

2. Cohesion simple shows _____?

The level to which a module conforms itself to performing a single task

3. Which of these is not a component of data flow diagrams

Data layout

4. One of these is not a duty of systems analyst

Sponsoring projects

5. One of these is not a principle of Form design

Capture all variables, including data that can be calculated on your form

6. What tool is used for the modelling of data in database systems?

data dictionary

7. Which coupling involves the passing of data structures?

Data structure coupling

8. _____ is the graphical representation of functions and processes that capture, manipulate, store and distribute data between a system and its environment and between components within a system?

Process modelling

9. _____ are defined as the people who use information systems of an organization?

System users

10. Which of these is not a rule for representing a data store in data flow diagrams?

Data may be moved directly from one data store to another

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