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1. the site requirements that must be met for successful implementation include the following except?
personnel requirement
2. one of the following is not a benefit of modular design?
modification and maintenance is complex
3. the degree to which a system's components may be separated and recombined is called?
modularity
4. modularity can be categorized into which of the following?
logical and physical
5. Attributes of a good Module include?
all of the options
6. Approaches of writing Modular program includes which of the following?
all of the options
7. which of these is not a fundamental design concept?
requirement
8. a good design should possess which of these features?
be modular
9. what is the data specification model that explains how the software elements communicate with each other, with other systems, and with human users?
Interface design
10. which of these data specification model is created by changing the analysis information model into data structures needed to implement the software?
data design

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