

What should be taken into account to determine when to stop testing?

- I. Technical risk
- II. Business risk
- III. Project constraints
- IV. Product documentation

- ☐ A. I and II are true; III and IV are false
- ☐ B. III is true; I, II, and IV are false
- ☐ C. I, II, and IV are true; III is false
- ☐ D. I, II, and III are true; IV is false

2)

Which general testing principles are characterized by the descriptions below?

- W) Early testing
- X) Defect clustering
- Y) Pesticide paradox
- Z) Absence-of-errors fallacy

- 1) Testing should start at the beginning of the project
- 2) Conformance to requirements and fitness for use
- 3) Small number of modules contain the most defects
- 4) Test cases must be regularly reviewed and revised

- ☐ A. W1, X2, Y3, and Z4
- ☐ B. W1, X3, Y4, and Z2
- ☐ C. W2, X3, Y1, and Z4
- ☐ D. W1, X4, Y2, and Z3

3)

Which test levels are USUALLY included in the common type of V-model?

- ☐ A. Integration testing, system testing, acceptance testing, and regression testing
- ☐ B. Component testing, integration testing, system testing, and acceptance testing
- ☐ C. Incremental testing, exhaustive testing, exploratory testing, and data driven testing
- ☐ D. Alpha testing, beta testing, black-box testing, and white-box testing

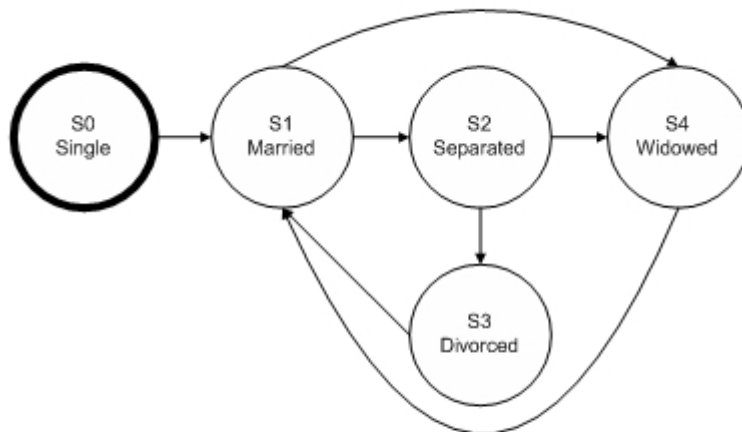
4)

Who OFTEN performs system testing and acceptance testing, respectively?

- ☐ A. Senior programmers and professional testers
- ☐ B. Technical system testers and potential customers
- ☐ C. Independent test team and users of the system
- ☐ D. Development team and customers of the system

5)

Which test suite will check for an invalid transition using the diagram below?



- ☐ A. S0 – S1 – S2 – S3 – S1 – S4
- ☐ B. S0 – S1 – S4 – S1 – S2 – S3
- ☐ C. S0 – S1 – S3 – S1 – S2 – S1
- ☐ D. S0 – S1 – S2 – S3 – S1 – S2

- 1) d
- 2) b
- 3) b
- 4) b
- 5) c
- 6) c