

MAY 2016

P/ID 17524/PCE06

Time : Three hours

Maximum : 100 marks

PART A — (6 × 5 = 30 marks)

Answer any SIX questions.

1. What is modeling? Write about static and dynamic model.
2. Give a note on classification theory.
3. How to design an application window? Give a note.
4. Give a short note on object oriented design process.
5. Describe usability testing.
6. Write a short note on CRC.
7. How will you prepare test plan? Give a note.
8. What are the activities involved in the process of designing view layer? Write about them.

PART B — (7 × 10 = 70 marks)

Answer any SEVEN questions.

9. Summarize the basic concepts of object.
10. Explain the method of defining interface behaviour.
11. Illustrate use- case model.

12. Discuss on micro level process.
 13. How to measure user's satisfaction? Explain it.
 14. Discuss on micro level process.
 15. What is client /server computing? Explain its next generation
 16. Summarize the concepts of database management systems.
 17. What are the purposes of view layer interface? Explain.
 18. Summarize UML dynamic modelling.
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