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Register Number
Name of the Candidate:

M.Sc. DEGREE EXAMINATION, May 2015

(INFORMATION TECHNOLOGY)

(THIRD SEMESTER)

342: CLIENT /SERVER TECHNOLOGY

Time: Three hours

Maximum: 100 marks

SECTION-A

(8×5=40)

Answer any EIGHT questions

1. Write a note on evolution of client/server computing model.
2. What is CORBA? Explain briefly.
3. What are the roles of a client? Explain.
4. What is MPP? Explain.
5. Explain the benefits of middleware.
6. What is data management? Explain briefly.
7. Briefly explain the distributed data dictionary.
8. Write a note on DBMS reliability.
9. What are the SQL server product line features?
10. What is OS/2? Mention its features.

SECTION-B

(3×20=60)

Answer any THREE questions

11. What is distributed processing? Explain in detail.
12. What are the functions of a server? Explain in detail.
13. Discuss the methods of data distribution in detail.
14. What are the distributed data management issues? Explain in detail.
15. Explain the architecture of SQL server in detail.
