Q. 1   What is distributed System? What are the main characteristics of distributed system?

Q. 2   What are the issues related to distributed system? Explain.

Q. 3   Differentiate between Network operating system and Distributed operating system.

Q. 4   Explain distributed operating system.

Q. 5 What is meant by distribution transparency? Explain different types of transparency.

Q. 6 Explain different scaling techniques.

Q. 7 Explain network operating system.

Q. 8 What is open distributed system? Explain in detail.

Q. 9 Explain different characteristics of distributed system.

Q. 10 Explain different design goals of the distributed system.

Q. 11 Write note on "Middleware and distributed system"

Q. 12 Explain different challenges of the distributed system.

Q. 13 Explain different examples of distributed system.

Q. 14 Explain different trends in distributed systems.

Q. 15 Explain resource sharing in distributed system.

Q. 16 What are the different physical models in distributed system? Explain.

Q. 17 Explain different architectural elements to build the architectural models of the distributed system.

Q. 18 Explain different architectural patterns.

Q. 19 Explain client server model and peer-to-peer model.

Q. 20 Explain interaction model.

Q. 21 Explain failure model of distributed system.

Q. 22 Explain Security model of distributed system.

Q. 23 Explain world wide web in detail.