LABORATORY PRACTICE-II (CLOUD COMPUTING)

ORAL QUESTIONS FOR FINAL SUBMISSION

- 1. What is Cloud Computing with example?
- 2. Who is the father of cloud computing?
- 3. List down the basic characteristics of cloud computing?
- 4. What do you mean by Vertical and Horizontal scaling in Cloud Computing?
- 5. What are the services provided by Cloud Computing?
- 6. What are different model in Deployment in Cloud Computing?
- 7. Mention the platform which are used for Large Scale Cloud Computing?
- 8. Mention the name of some large cloud providers and databases?
- 9. Explain the difference between cloud and traditional datacenters?
- 10. What are the different components required in cloud computing?
- 11. What are the different platforms of cloud architecture?
- 12. What is a cloud service?
- 13. List down the basic clouds in cloud computing?
- 14. What are some issues with Cloud Computing?
- 15. Mention the services that are provided by Window Azure Operating System?
- 16. What is Cloud Computing Architecture?
- 17. What are the Services provided by AWS?
- 18. What are the Services provided by Microsoft?
- 19. What is Virtualization?
- 20. What is an EC2 instance?
- 21. What is AMI in EC2?
- 22. How to launch an on-demand EC2 instance in AWS?
- 23. What is Google App Engine?
- 24. What are advantages of Google App Engine?
- 25. What are the steps to install and configure Google App Engine?
- 26. What is Apex?
- 27. What are the Features of Apex as language?
- 28. What are the application of Apex?
- 29. List some Apex Code Development Tools?
- 30. What are the steps to create application using Apex Programming Language?
- 31. What is Salesforce.com Inc.?
- 32. What is Lightning Platform?
- 33. How to create Custom Application using Salesforce Classic?
- 34. What is the difference between custom application and console application in sales force?
- 35. What are the steps to create custom application using salesforce?
- 36. What is hypervisor in Cloud Computing?
- 37. Explain Load Balancing in Cloud Computing.
- 38. List the open-source cloud computing platform databases?
- 39. What are recent trends of Cloud Computing?
- 40. Applications of Cloud Computing.



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