

**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.