BON SECOURS COLLEGE FOR WOMEN

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Affiliated to Bharathidasan University, Tiruchirappalli.
VILAR BYPASS, THANJAVUR – 613 006.

PG DEPARTMENT OF COMPUTER SCIENCE

CLOUD COMPUTING: ASSIGNMENT #02 (5Marks Question)

SAMPLE QUESTIONS   **CLASS : II M.Sc., CS**

Answer all Questions   (20 x 5=100)

1. Write notes on challenges and risks in cloud computing
2. Explain about the seven step model of migrating the cloud
3. Explain the architecture of cloud computing in detail.
4. Explain the various issues for enterprise application on the cloud.
5. Explain briefly about the various implementation levels of virtualization?
6. Discuss how VM Lifecycle and monitoring.
7. Describe about RVWS design
8. Explain in detail about Cluster as a service Explain the implementation steps for Aneka Resource provision services
9. Categorize comet cloud architecture with neat sketch.
10. Illustrate on autonomic cloud bridging
11. Explain an implementation of Hybrid cloud
12. Classify the enterprise demands for cloud computing.
13. Explain in detail about dynamic ICT services
14. Discuss about importance of quality of security in cloud.
15. Discuss Dynamic services- an overview
16. Explain in detail about Map-reduce
17. Discuss the life cycle of SLA
18. List the layer enhancement of federation
19. Explain in detail about performance of HPC in the cloud related issues.
20. Discuss about performance comparisons of HPC systems and HPC on Clouds.

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