M.Sc. DEGREE EXAMINATION,NOVEMBER 2019
II Year III Semester
Cloud Computing

Time : 3 Hours **Max.marks :75**

Section A $(10 \times 2 = 20)$ Marks

Answer any **TEN** questions

1. What are the properties of Cloud Computing?
2. What are the types of Cloud service development?
3. Define Economies of Scale.
4. What is the nature of cloud?
5. Define data Management.
6. How to declare variables?
7. Define IaS.
8. List out the types of SaaS platforms.
9. What is the goal of encrypted cloud storage?
10. State the types of Virtualization?
11. Define Private Cloud.
12. List out the disadvantages of Cloud Computing

Section B $(5 \times 5 = 25)$ Marks

Answer any **FIVE** questions

13. Discuss the cloud Service Models.
14. How to ease the transition to cloud computing?
15. How to scale the cloud in cloud computing?
16. What are the tips to securing data in cloud?
17. Explore Platform as a Service.
18. How to Reduce Security Breaches in Cloud Computing Networks?
19. State the limitations of virtualization.

Section C $(3 \times 10 = 30)$ Marks

Answer any **THREE** questions

20. How to managing cloud computing resourse?

21. How to explore the technical foundation for scaling?

22. Explain about the economics of private cloud.

23. What are the SalesForce.com's Approach to evolve SaaS?

24. Explain briefly the security concerns of cloud computing.

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