



QP CODE: 23701562



23701562

Reg No :

Name :

M.B.A. DEGREE EXAMINATION, NOVEMBER 2023

Third Semester

Faculty of Management Science

ELECTIVE - MB840305 - CLOUD COMPUTING

2019 Admission Onwards

7A0E4947

Time: 3 Hours

Maximum Marks: 60

Part A

*Answer any **five** questions. Each question carries 2 marks.*

1. Give some examples for Cloud Platforms.
2. What is utility computing?
3. What is a hybrid cloud?
4. What is community cloud?
5. Give an example for online community development using cloud.
6. Who are the major players in the cyber security industry?
7. How does cloud computing differ from Internet?

(5×2 = 10 Marks)

Part B

*Answer any **five** questions. Each question carries 6 marks.*

8. Identify the impact of Cloud Computing in business.
9. Explain database management in cloud.
10. Explain how cloud can help in e- mail communications
11. How do we prepare our data for cloud migration?
12. Explain cyber threats in cloud computing.





13. Describe the legal dimensions of cloud computing.
14. How does social networks use cloud?

(5×6 = 30 Marks)

Part C

Answer any **two** questions. Each question carries **10** marks.

Question number 17 is compulsory .

15. How will you implement storage virtualization at the server level?
16. Describe the benefits of using cloud computing for an academic institution.

Compulsory Question

17. 1. As information technology (IT) becomes an integral part of society, public sector organizations have witnessed an increasing shift in how they deliver services to citizens. One area of IT that has contributed to this transformation in service delivery has been in the domain of cloud computing. Extant research has focused on the factors related to the adoption of cloud computing within public sector organizations, however, little is known about how cloud computing creates value in public sector administration. Addressing this, you are requested to investigate how cloud computing enhances value in public service delivery. Accordingly, Identify different ways cloud computing enhances value creation in public administration

(2×10 = 20 Marks)

