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MP-303/203(New)

June - Examination 2019

Master of Business Administration - II Year Examination

Management Information System

Paper - MP-303/203(New)

Time : 3 Hours] **[Max. Marks :- 80**

Note: The question paper is divided into three sections A, B and C. Write answers as per the given instructions.

Section - A $8 \times 2 = 16$

(Very Short Answer Questions)

Note: Answer **all** questions. As per the nature of the question delimit your answer in one word, one sentence or maximum up to 30 words. Each question carries 2 marks.

1) (i) List the attributes of information quality.

(ii) Give the definition of Database Management System.

(iii) Name any two System Software.

(iv) Which symbol is used to represent Data Store in DFD?

(v) What is Patch?

(vi) What is MODEM?

(vii) What do you mean by Encryption?

(viii) Who is End User?

Section - B $4 \times 8 = 32$

(Short Answer Questions)

Note: Answer **any four** questions. Each answer should not exceed 200 words. Each question carries 8 marks.

2) What is Management Information System? Describe characteristics of Management Information System with suitable examples.

3) Classify the Management Information System using suitable examples.

4) What do you mean by information system planning? Explain planning process in brief.

5) Explain Spiral model of development with diagram.

6) What is hacker? Briefly describe the type of hackers.

7) Why is system maintenance necessary? Explain.

8) Explain the working of firewall with its uses.

9) Write short note on Rapid application development (RAD).

Section - C $2 \times 16 = 32$

(Long Answer Questions)

Note: Answer **any two** questions. You have to delimit your each answer maximum up to 500 words. Each question carries 16 marks.

10) What is Normalization? Explain in 1NF, 2NF and 3NF with suitable examples.

11) What are the benefits of ERP? Explain various beneficiaries sectors of ERP.

12) What do you understand by DSS? Explain classification of DSS.

13) Write short note on :

a. Object-Relational Databases

b. Distributed Databases