

DCM 101: MANAGEMENT INFORMATION SYSTEMS

1. a) Define the following terms
 i. Synergy
 ii. Software
 iii. RAM
 iv. BIT
 v. Data (10 marks)
 b) Discuss **five** roles of M.I.S in an organization (10 marks)
2. a) With an aid of a diagram, illustrate and explain any **two** network topologies (10 marks)
 b) Outline **five** functions of operating system software (10 marks)
3. a) Explain the term is information system security? (2 marks)
 b) Evaluate **four** threats to information systems (8 marks)
 c) Describe **five** measures that can be used to control threats to information systems (10 marks)
4. a) Analyze **five** characteristics of good information (10 marks)
 b) Outline **five** advantages of cloud computing (5 marks)
 c) List **five** areas that must be considered in the feasibility study during systems development (5 marks)
5. a) Outline any **two** difference between data and information (4 marks)
 b) Explain **four** modes of Data processing (8 marks)
 c) Using a well labeled diagram describe levels of management. (8 marks)
6. a) Assess **five** methods of organizing staff in the information systems department (10 marks)
 b) Examine the functions of **five** computer hardware devices (10 marks)

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Asking questions is a sign of INTELLIGENCE ... bacteria) nitrogen fixing plant eg pea, clover bacteria. Nitrogen in the air ...

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