AMOOR - VI 2004 Course) : APRIL / MAY - 2014

Subject: Information System Audit-II

Day : Friday
Date : 20/06/2014

S.D.E.

Time: 10.00 AM TO 1.00 PM Max Marks: 80 Total Pages: 1

N.B.:

- 1) Attempt any FIVE questions from section-I. Each question carries 10 marks.
- 2) Attempt any TWO questions from section-II. Each question carries 15 marks.
- 3) Answer to both the sections should be written in SAME answer book.

SECTION-I

- Q.1 What is the primary factor affecting the design of data entry screens? Explain why this factor is important.
- Q.2 From a control perspective list the advantages and disadvantages of the following topologies:
 - a) Ring
- b) Mesh
- c) Star
- Q.3 Explain four types central processing controls which reduce expected losses from errors.
- Q.4 Briefly explain how mandatory access control can be enforced in the database subsystem?
- Q.5 Briefly describe the function of the output subsystem.
- **Q.6** What is a generalized audit software package?
- Q.7 Discus the factors that auditors should consider when choosing a time and place for an audit interview.

SECTION-II

- Q.8 The IS auditor founds a virus during systems audit and removes the same . What should have been done by the auditor?
- Q.9 A bank wants get IS audit of their entire IT set up. What should be the scope of IS audit?
- Q. 10 An IS auditor found a Trojan Horse while auditing. What he should do?

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