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Register Number
Name of the Candidate:

M.B.A. DEGREE EXAMINATION, May 2015

(E - BUSINESS)

(SECOND YEAR)

250: ADVANCED WEB DEVELOPMENT AND DESIGN TOOLS

Time: Three hours

Maximum: 75 marks

SECTION-A

(5×3=15)

Answer any FIVE questions

1. Compare and contrast Java script and VB script.
2. What are the advantages of XML?
3. Explain Cookies.
4. What is a recursive function? Give an example.
5. Write about the role of XSL.
6. Explain the usage of session beans.
7. How components can be added via layout?
8. Discuss the issues involved with using distributed objects.

SECTION-B

(3×15=45)

Answer any THREE questions

9. How do you process forms using Java Script? Explain your answer with suitable coding.
10. How do you channel data with CDF ? Support your answer with suitable example.
11. What are Java Beans? Explain different varieties in detail.
12. What is an event listener? How do you develop an event listener using Java swing. Illustrate.
13. Elaborate different steps involved with com object creation with a suitable illustration.

SECTION-C

(1×15=15)

(Compulsory)

14. Case Study:

List out the advantages of threading. How do you construct different COM threading models.
