

LOVELY PROFESSIONAL UNIVERSITY
Course code:-CSE320
Max Marks-30

REG NO: -

SECTION

CA-1

SET-A

1. Suggest a suitable life cycle model for a software project in which in the organization various types of risk factor can incorporate? Mention the reasons behind your choice of a particular life cycle model.10
2. Explain the Functional, non-functional requirements and constraints for Paytm 10
3. Why it is preferred that module should have high cohesion and low coupling. Explain in detail both cohesion and coupling. 10

LOVELY PROFESSIONAL UNIVERSITY
Course code:-CSE320
Max Marks-30

REG NO: -

SECTION

CA-1

SET-B

1. Suggest a suitable life cycle model for a software project which your organization has undertaken on behalf of certain customer who is unsure of his requirements and is likely to change his requirement frequently. Give the reasons behind your answer. 10
2. Explain the Functional , non-functional requirements and constraints for OLA.10
- 3 (a) Explain the concept of cohesion with all its types? 5
(b) Explain the differences between the exploratory style and modern software development.5