

St.JOSEPH'S COLLEGE OF ENGINEERING, CHENNAI-119
St.JOSEPH'S INSTITUTE OF TECHNOLOGY, CHENNAI-119
DEPARTMENT OF INFORMATION TECHNOLOGY
IT 6602 SOFTWARE ARCHITECTURES

Assignment –V

Part – A

1. What do you mean by Attribute Driven Design?
2. How to Verify And Refine Use Cases And Quality Scenarios As Constraints For The Child Modules?
3. What are the Uses Of Architectural Documentation?
4. What is documenting a view?
5. Define SOA.
6. List any 4 characteristics of SOAs.
7. Define Cloud Computing.
8. Name the major building block of cloud computing architecture

Part - B

1. Explain the options for representing connectors and systems in UML?
2. List the steps of ADD and explain the uses of architectural documentation?
3. Explain the roots of SOA
4. Write short notes on:
 - i) Forming team structures
 - ii) Documenting across views
 - iii) Documenting interfaces