CCS3300-Software Architecture
Lab - 02

PART I

1. Defining Quality Attributes and Non-Functional Requirements.

2. Discuss the Importance of Quality Attributes.

3. Give the Real-World Example.

PART II

1. Choose any two quality attributes (e.g., Security and Performance).
    - Describe a real-world software failure caused by the poor implementation of each.
    - Explain how the failure could have been avoided using proper architectural strategies.

2. Compare Monolithic and Microservices architectures in terms of:
    - Modifiability
    - Availability
    - Integration complexity

3. Explain how CDNs reduce latency.