Case 1:

Reason’s of Failure:

1. No. of requests exceeding the limit.
2. Company’s system doesn’t meet the requirements
3. Interruption by foreign software causing system crash
4. Commercial pressure

Case 2:

1. Unavailability of needed resources.
2. Poor communication among customers, developers, and users
3. Development Downtime

Problem Statement:

# Infrastructure Management

Our software can be used by administrators of institutions with huge campuses, having many facilities and infrastructure, to effectively manage and facilitate the members of institution.

Brief Work Envisaged in Lab

1. To identify the process model suitable for development.
2. Design domain model, ER diagrams and DFDs.
3. Create SRS and FRS.
4. Design UI/UX.
5. Implement of high level design
6. Reimplementation of the same with proper changes.
7. Testing and Debugging