Online Shopping Store Project

# Phase I

*Develop a scenario for the three (3) identified quality factors. Explain how to test each quality factor for the client-server web application in the space provided. You may add pages if necessary.*

## Quality Factor: Time Behavior

1. **Source of Stimulus**:[type your answer here]
2. **Stimulus**:[type your answer here]
3. **Environment**:[type your answer here]
4. **Artifact**:[type your answer here]
5. **Response**:[type your answer here]
6. **Response Measure**: [type your answer here]

### **How to Test Time Behavior**

[Explain how to test this quality factor here]

## Quality Factor: Confidentiality

1. **Source of Stimulus**:[type your answer here]
2. **Stimulus**:[type your answer here]
3. **Environment**:[type your answer here]
4. **Artifact**:[type your answer here]
5. **Response**:[type your answer here]
6. **Response Measure**: [type your answer here]

### **How to Test Confidentiality**

[Explain how to test this quality factor here]

## Quality Factor: Recoverability

1. **Source of Stimulus**:[type your answer here]
2. **Stimulus**:[type your answer here]
3. **Environment**:[type your answer here]
4. **Artifact**:[type your answer here]
5. **Response**:[type your answer here]
6. **Response Measure**: [type your answer here]

### **How to Test Recoverability**

[Explain how to test this quality factor here]

# Phase II

*Draw each diagram according to the online shopping store situation described in the project description. Take a clear screenshot of each diagram and paste them in the corresponding spaces. You may add pages if necessary.*

## 

## System Diagram

## Container Diagram

## Deployment Diagram