

## **Task 1 Report (Arial 13 Bold)**

### **Introduction**

Provide a brief introduction to Task 1, which summarises your understanding of the task and how you propose to tackle it. (Arial 12)

### **Part 1 (Arial 13 Bold)**

Explain your solution to Q1 of Task 1. This should include the database design and normalization, your database diagram, table creation and the needed explanation.

### **Part 2**

Explain your solution to q2 to q8. Separate each question by a subheading.

### **Additional Recommendations**

Provide and justify client recommendations on data integrity and concurrency, database security and database backup and recovery as outlined on page 4 of the brief.

### **Conclusions**

Provide a brief summary of your database design solution and the key functionality provided.

### **References**

References are not necessary to achieve the marks on this report, but if you have cited any published works, you should include references at the end.

**Reminder: You should include screenshots of the code and the result-sets where relevant. If the result-set is a few rows of data, you should include the full result-set as a table. If it is a larger result-set, a screenshot or table of the first few rows is sufficient.**

## **Task 2 Report (Arial 13 Bold)**

### **Introduction**

Provide a brief introduction to Task 2, which summarises your understanding of the task and how you propose to tackle it. (Arial 12)

### **Part 1 (Arial 13 Bold)**

This should include all information requested in this part 1 of this task (importing csv files and creating the tables, you should explain and include the screenshots of different steps)

### **Part 2**

Explain your solution to q1 to q7 in task2. Separate each question by a subheading.

### **Conclusions**

Provide a brief summary of your database design solution and the key functionality provided.

### **References**

References are not necessary to achieve the marks on this report, but if you have cited any published works, you should include references at the end.

**Reminder: You should include screenshots of the code and the result-sets where relevant. If the result-set is a few rows of data, you should include the full result-set as a table. If it is a larger result-set, a screenshot or table of the first few rows is sufficient.**