## Part B - Report

For the report you are required to explain the structure of the database you created. This includes justifying the indexes you created. You need to describe how the relationships were handled in the database. In your report, discuss potential alternatives to how the relationships could have been modeled and implemented in MongoDB and the benefits/issues of each. Provide recommendations to Movie Maniacs for any additional functionality for the database.

## **Specific Instructions**

For Part A you are to submit a single plain text file, named <studentNumber>\_mongoDB.txt.
In this file you are to include all the commands for your implementation.

For Part B you are to submit a report in a word document or PDF.

## Submission

The completed assignment is to be submitted to Blackboard by the due date.

The assignment will be assessed according to the marking sheet. Late submission will be penalised according to the policy in the course outline. Please note Saturday and Sunday are included in the count of days late.

https://www.essaycorp.com.au/computer-science-assignment-help