

THIS PAGE MUST BE ATTACHED TO THE COVER OF THE ASSIGNMENT THAT YOU HAND IN. BE CERTAIN TO PROVIDE THE NAMES AND UNIX USERIDS OF ALL GROUP MEMBERS, IN ADDITION TO THE GROUP NUMBER.

CS350 Assignment 1 Marking Summary/Cover Sheet

Group Number:

Marker:

Names and UNIX UserIDs:

Design (30 Marks):

1. AddressErrorException (2 marks)
 2. Remove, GetId, GetParentId (3 marks)
 3. SetPriority, GetPriority (6 marks)
 4. LockOpen, LockClose (6 marks)
 5. LockAcquire, LockRelease (7 marks)
 6. Multithreaded Proceses (6 marks)
 7. Presentation: marks may be deducted for sloppy, poorly organized, or poorly written documents.
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Your Testing (30 Marks):

1. AddressErrorException (1 marks)
 2. Remove, GetId, GetParentId (2 marks)
 3. SetPriority, GetPriority (2 marks)
 4. LockOpen, LockClose (5 marks)
 5. LockAcquire, LockRelease (5 marks)
 6. Multithreaded Proceses (10 marks)
 7. Error and Boundary Conditions (2 marks)
 8. Stability/stress tests (3 marks)
 9. Presentation: marks may be deducted for unclear or overly verbose test output or for a sloppy, poorly organized, or poorly written testing document.
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Our Testing (40 Marks):

1. Multithreaded Proceses (10 marks)
2. Other (30 marks)

NOTE: we will be testing many aspects of what you should be testing in your tests. So be sure that you create and run good tests to ensure that you will be able to handle whatever tests we throw at your system.

Total (100 Marks):