Book Cataloguing and Borrowing System
2.0 Log into the system

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In partial fulfillment of academic requirements
for the course
CS 191 Software Engineering I
of the
1st Semester, AY <2017-2018>

Unique Reference:

The documents are stored in the https://github.com/cs191-wfu-1718-g3/CS191-project.

https://github.com/cs191-wfu-1718-g3/CS191-project/blob/master/02-Requirements%20Engineering/Book%20Cataloguing%20and%20Borrowing%20System%20-%20Use%20Case%20Model.pdf

Document Purpose:

This document specifies the Log into system use case of the system

Target Audience:

Project developers, clients, system users

Revision Control

History Revision:

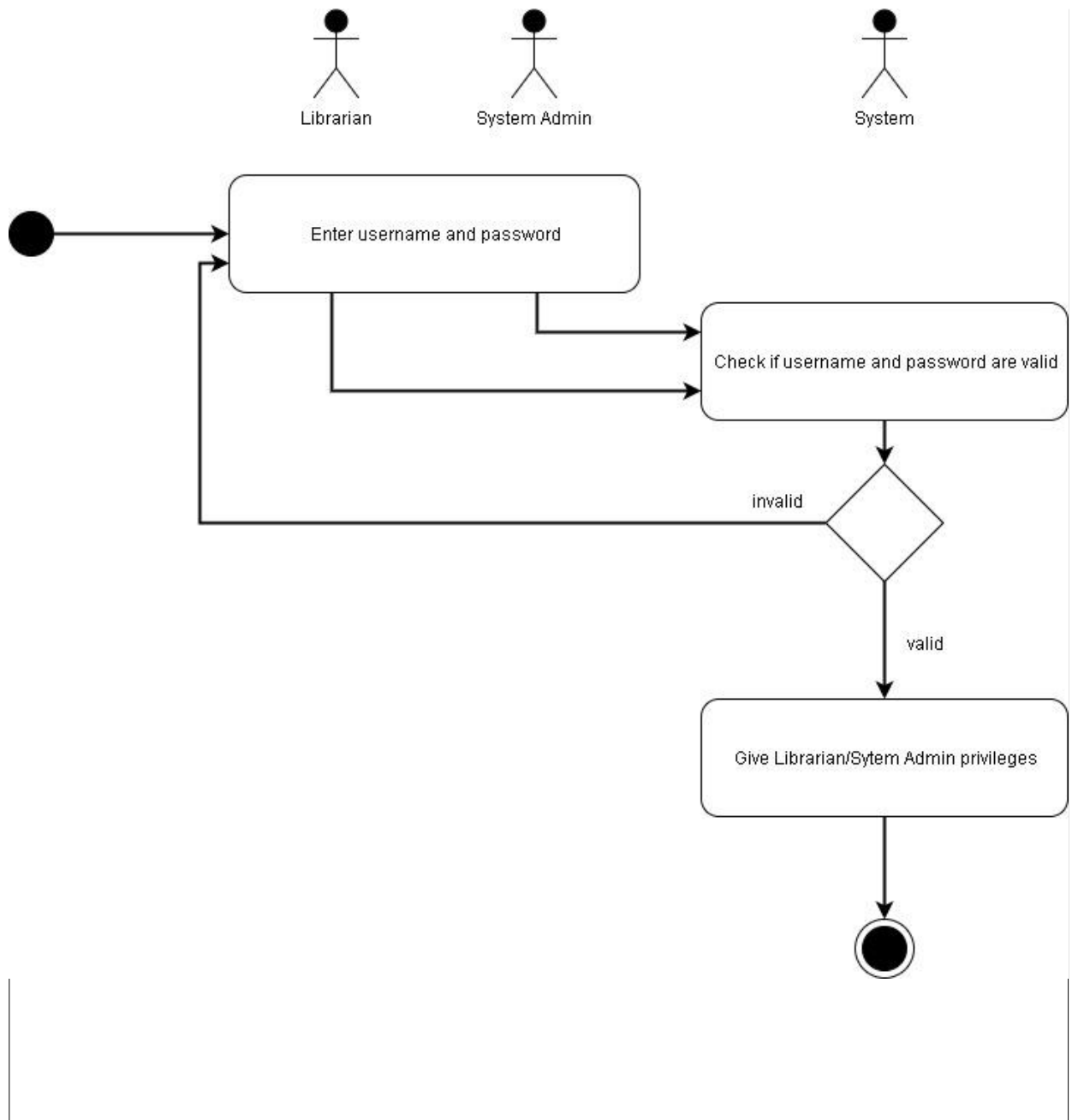| Revision Date	Person Responsible	Version Number	Modification
10/07/17	Anjelo Jurquina	1.0	Initial Document

Use-Case Name: 2.0 Log into the system

Description: This is the authentication process for librarians. This is done through a username and password input.

Preconditions: Librarian profile must first be created and approved.

Flow of Events:

Scenario Name	Description
Scenario 1 (Basic Flow) Librarians and System Admins log into the system	1. Librarians/Sytem admins enter their username and password. 2. System checks if their username and password is valid. 3. If it is valid, they are given their proper privilege as librarian/system admin. 4. If not, they will be asked to enter their username and password again.

Activity Diagram of the Flow of Events:

Postcondition: NONE

Relationships: NONE

Special Requirements:
      NONE