# Manager Browse Scheduling UC

## Feature Process Flow / Use Case Model

## Use Case(s)

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| **Use Case ID:** | ManagerUC1-4 | | | |
| **Use Case Name:** | Browse Employee Scheduling | | | |
| **Created By:** | Kevin Broskow | | **Last Updated By:** |  |
| **Date Created:** | 9/14/18 | | **Last Revision Date:** |  |
| **Actors:** | | Manager, Employee Database(Secondary Actor) | | |
| **Description:** | | Allow manager to browse employee scheduling | | |
| **Trigger:** | | Manager selects a button labeled scheduling | | |
| **Preconditions:** | | Manager logs into the employee management system | | |
| **Postconditions:** | | User is able to browse all the employee schedules | | |
| **Normal Flow:** | | 1. User Selects the scheduling option 2. System queries the database for all pertinent information 3. System populates a window with all available information 4. System has options for user to return to homescreen or close out of program | | |
| **Alternative Flows:**  **[Alternative Flow 1 – Not in Network]** | | NA | | |
| **Exceptions:** | | 2a) Database Query fails or returns >1 row count  1) System presents an error message to user and awaits acknowledgement  2) System returns user to initial login screen | | |
| **Includes:** | | Employee Management System | | |
| **Frequency of Use:** | | 1-5 times per week | | |
| **Special Requirements:** | | [Identify any additional requirements, such as nonfunctional requirements, for the use case that may need to be addressed during design or implementation. These may include performance requirements or other quality attributes.] | | |
| **Assumptions:** | | There is an existing employee management system. | | |
| **Notes and Issues:** | | Check with hotel operations to assure there is an employee management system | | |