# Feature Name Browse Employee Schedules

## Feature Process Flow / Use Case Model

## Use Case(s)

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| **Use Case ID:** | 1.2.50 | | | |
| **Use Case Name:** | Retrieve browse employee schedules | | | |
| **Created By:** | Brandon Beltz | | **Last Updated By:** | Dalton Cleveland  Wes Richardson |
| **Date Created:** | 2018-09-18 | | **Last Revision Date:** | 2018-11-08  2018-11-09 |
| **Actors:** | | Primary: Supervisor | | |
| **Description:** | | Retrieve list of employee schedules | | |
| **Trigger:** | | User requests to browse list of employee schedules | | |
| **Preconditions:** | | 1. Assumptions are true 2. Employee schedule must have already been created | | |
| **Postconditions:** | | 1. Supervisors needs of browsing through schedules is satisfied. 2. No information is changed. | | |
| **Normal Flow:** | | 1. User chooses the option to browse employee schedules 2. System returns the list of employees schedules 3. User selects a specific employees schedule to view details of 4. User exits program. | | |
| **Alternative Flows:** | | 1a. In step 1 of the normal flow, if the User is not logged in to the system   1. System prompts the User to sign in 2. Use Case resumes on step 1   1b. In step 1 of the normal flow, if the system is not available   1. System will alert user that it is not available and to try again later 2. Use Case terminates   2a. In step 2 of the normal flow, if the employee schedule does not exist   1. System will alert user that employee schedule has not yet been created 2. Use Case terminates | | |
| **Exceptions:** | | 2b. Database issues   1. The user is informed of the database issue 2. The user is returned to the starting screen | | |
| **Includes:** | | Create, Update, Delete Employee Schedule | | |
| **Frequency of Use:** | | On demand, 1-10 times per week | | |
| **Special Requirements:** | | N/A | | |
| **Assumptions:** | | User is logged in.  User has permissions.  There are active employees with existing schedules. | | |
| **Notes and Issues:** | | N/A | | |