# Feature Name (Delete schedules)

## Feature Process Flow / Use Case Model

## Use Case(s)

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| **Use Case ID:** | 1.4.15 | | | |
| **Use Case Name:** | Delete schedules | | | |
| **Created By:** | Brandon Beltz | | **Last Updated By:** | Gunardi Saputra |
| **Date Created:** | 2018-09-19 | | **Last Revision Date:** | 2018-11-06 |
| **Actors:** | | Primary: Supervisor | | |
| **Description:** | | Delete (archive) schedules | | |
| **Trigger:** | | User requests to delete (archive) schedule | | |
| **Preconditions:** | | 1. The Assumptions are true 2. There must be schedules to delete | | |
| **Postconditions:** | | 1. If logged in and request is submitted successfully (and schedule exists), schedule is deleted (archived) | | |
| **Normal Flow:** | | 1. User chooses delete schedules 2. Employee schedules are fetched from the system 3. User chooses to delete a schedule 4. User confirms again they would like to delete the schedule 5. User submits the change and the schedule is deleted (archived) | | |
| **Alternative Flows:**  **[Alternative Flow 1 – Not Logged In]** | | 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   1c. In step 1 of the normal flow, if there are no schedules to delete   1. System will alert the user that no schedules are available to delete 2. Use Case terminates   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 | | |
| **Exceptions:** | | See alternate flows (above) | | |
| **Includes:** | | System | | |
| **Frequency of Use:** | | On demand, 1-50 times per year | | |
| **Special Requirements:** | | N/A | | |
| **Assumptions:** | | The user knows English. User is logged in. User has permissions. | | |
| **Notes and Issues:** | | 1. Do we need to store every deleted schedules history? 2. Do we need to send deleted list schedule to the user? | | |