Version <1.0>

Revision History

|  |  |  |  |
| --- | --- | --- | --- |
| **Date** | **Version** | **Description** | **Author** |
| <4/22/2020> | 1.0 | Draft | ABIA |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

Table of Contents

1. Use-Case Name 4

1.1 Brief Description 4

1.2 Primary Actor Name: 4

Schedule Admin 4

2. Flow of Events 4

2.1 Basic Flow 4

2.2 Alternative Flows 4

2.2.1 No Schedules are found 4

3. Special Requirements 4

4. Preconditions 4

5. Post conditions 4

6. Extension Points 5

# Use-Case Name

Set schedule status

## Brief Description

.Schedules begin as drafts, are reviewed, updated, and approved. Need to be able to label a schedule as a draft, mark as reviewed, and finally set as approved.

## Primary Actor Name:

## Schedule Admin

# Flow of Events

## Basic Flow

|  |  |
| --- | --- |
| User Action | System Response |
| 1. Navigate to the System and chooses an option to retrieve a list of schedules | The system displays the corresponding list of schedules |
| 1. The schedule admin sets a status for specific schedule or a marked schedule | The system shows a message that indicates the operation is successful and redirects to the corresponding state. |

## Alternative Flows

### No Schedules are found

If there is no schedules added in the system it shows a message about the status of the request. This response is related to the user action 1 when a user retrieve list of schedules in from the system.

# Special Requirements

There will not be any kind of special requirement as long as it meets the minimum system requirement.

# Preconditions

The Admin must authorize/Login to the system.

# Post conditions

A status will be assigned to the schedules

# Extension Points