# **Assign Work Order**

## **Flow of Events**

**Use Case Name:** Assign Work Order

**Participating Actor:** Floor Manager

**Entry Conditions:**

1. The Floor Manager needs to assign a work order to an Operator.
2. The assign work order function of the system has been invoked.

**Flow of Events:**

1. The Floor Manager clicks the ‘Assign Work Order’ button.
2. The system is accessed and responds by displaying the assign work order window.
3. The Floor Manager is presented with a list of available Operators and All Work Orders.
4. The Floor Manager can then select the name of the Operator they want to assign the work order to and then the work order they want assigned to them.
5. The Floor Manager can either click ‘Exit’ to close the window or click ‘Assign’ to assign the work order.
6. If the Floor Manager clicked ‘Assign’ the system responds by displaying a window stating that an Operator has been assigned and requests the Floor Manager to click ‘Ok’.
7. The Floor Manager clicks ‘Ok’.

**Exit Conditions:**

1. The Floor Manager clicks ‘Exit’.
2. Floor Manager has assigned a work order to an Operator.

## **Use Case Diagram**

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