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Fall



**Test Case: BASE-INV-4030**

**Mobile Inventory Adjustment Increase**

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Perform Mobile Inventory Adjustment Increase

This document documents the test case specifications for the BASE-INV-4030 Bundle Test Case implementing Mobile Inventory Adjustment Increase.  
  
**Please note**: The inputs used in these test case specifications (defined in the input CSV files or Datastore) are relative to our testing warehouse environment and are provided as examples. These inputs should be substituted with valid inputs relative to your WMS environment.

Test Case Setup

* Test Case Background function will run the standard set of setup scenarios for the bundle.
* Test Case Dataset
  + Creates inventory needed to perform a Mobile Inventory Adjustment Increase

Test Case Cleanup

* The Test Case After Scenario will run the standard cleanup actions for the bundle.   
  **NOTE:** This including logging out of all interfaces (Terminal, Web, and Mobile).
* Data created during dataset creation and execution is cleaned up.

Test Case Prerequisites and Assumptions

* Locations, parts, clients, reason codes are set up for an adjustment
* The adjustment approval required will be acknowledged if approval thresholds are configured and adjustment exceeds threshold

Test Case Examples

This Test Case will only perform Mobile Inventory Adjustment Increase and will not perform any other examples.

Test Case Configurations

The Test Case will be run in the following test configurations:

* Blue Yonder Mobile Application
  + Google Chrome
  + Microsoft Edge

Test Case Verification Approach

This test will verify screen data in-line within the test step sections. No error messages, abnormal processing, or screens failing to display/load should occur.

Test Case Specification

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| **Test Case:** BASE-INV-4030 Mobile Inventory Adjustment Increase | **Description:** Mobile Inventory Adjustment Increase **Functional Area:** Inventory **Test Case Type:** Regression **Dataset:** Datasets/Base/Inv\_Terminal\_Adjustment **Test Case Inputs:** Test Case Inputs/BASE-INV-4030.csv  **Duration:** 2.5 minutes |

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| **Steps, Actions, and Expected Results** | **Supporting information and/or Affected Data** |
| **Step 1**: Login to Mobile Application  **Actions**:   * Enter into the Mobile App an appropriate User ID and Password * Click on the **SIGN IN** button * When presented with “Specify Terminal ID” Screen enter the appropriate **Terminal ID** and press **Enter** * When presented with “Work Information” Screen, enter the appropriate information for **Location, Vehicle Type, and Work Area**   **Expected Results**:   * User is successfully logged in and is at the Undirected Menu |  |

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| **Step 2**: Navigate into the Inventory Adjustment Menu  **Actions**:   * Select **Inventory Menu** * Select **Next** to move to next Menu * Select **Inventory Adjust**   **Expected Results**:   * Inventory Adjustment Screen is now visable |  |

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| **Step 3**: Enter in location that you want to Increase Inventory  **Actions**:   * Enter **Storage Location** in Location Field (defined in input file) * Press **ENTER** * Enter the **Quantity** and **UOM** (unit of measure) inputs (defined in input file)   **Expected Results**:   * Mobile App will move to Adjustment References Screen. |  |

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| **Step 4**: Enter Adjustment References  **Actions**:   * Enter the **Storage Location** in Adjustment Reference One * Enter the **Part Number** in Adjustment Reference Two * Enter **ADJ-ACCEPT** reason code in Reason Code field * When the Popup with **“OK To Update?”** is presented, Enter ‘**Y’** * Press **Enter** on Inventory Adjustment Screen   **Expected Results**:   * Mobile App will Move to Inventory Adjustment Screen |  |

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| **Final State:** Mobile App displays “Adjustment Completed Successfully”  **Actions**:   * When the Popup with **“Adjustment Completed Successfully”** is presented, Enter ‘**ENTER’** * Traversal to the Undirected Menu is completed and User is asked to Logout and Answer End of Day popup questions.   Standard verification and log off functions are performed |  |