

08

Fall



**Test Case: BASE-LDG-0040**

**Terminal Outbound Loading TL Undirected**

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Terminal Outbound Loading TL Undirected

This document documents the test case instructions for the BASE-LDG-0040 Bundle Test Case implementing Terminal Outbound Loading TL Undirected.  
  
**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
  + Create a trailer and check it in
  + Create carrier and carrier move variables

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 and Web).
* Data created during dataset creation and execution is cleaned up.

Test Case Prerequisites and Assumptions

* Environment is configured for the function.

Test Case Examples

This Test Case will only run Terminal Outbound Loading TL Undirected and will not run any other examples of the function

Test Case Configurations

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

* Narrow Terminal
* Wide Terminal

Test Case Verification Approach

This test will verify screen data in-line within the test step sections.

It will also Utilize a MSQL WMS query to validate that the anticipated end state was reached.

Test Case Specification

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| **Test Case:** BASE-LDG-0040 Terminal Outbound Loading TL Undirected | **Description:** Terminal Outbound Loading TL Undirected **Functional Area:** Loading **Test Case Type:** Regression **Dataset:** Datasets/Base/Web\_Outbound\_Trailer\_Common  **Test Case Inputs:** Test Case Inputs/BASE-LDG-0040.csv **Duration:** 1.5 minutes |

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| **Steps, Actions, and Expected Results** | **Supporting information and/or Affected Data** |
| **Step 1**: Login to Terminal  **Actions**:   * Enter into the terminal a valid ID * Click ENTER * Enter into the terminal appropriate User ID and Password * Click ENTER * Enter into the terminal appropriate Work Information data   **Expected Results**:   * User is successfully logged in and is at the Undirected Menu |  |

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| **Step 2**: Navigate to the *Load Equip* screen  **Actions**:   * Press **4** to enter the *Shipment Menu* * Press **1**  to enter the *Load Equip* screen   **Expected Results**:   * User is on the *Load Equip* screen |  |

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| **Step 3**: Enter Equip information  **Actions**:   * Type ‘CYC\_SDCK\_077’ (defined in input file) * Press ENTER * Fields will auto-populate * Press ENTER * Press ENTER   **Expected Results**:   * User is asked to confirm Safety Check |  |

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| **Step 4**: Perform safety check  **Actions**:   * Press ENTER to begin safety check * Press ‘**Y**’ to confirm Wheel chock * Press ‘**Y**’ to confirm Nose stand * Press ‘**Y**’ to confirm Is the trailer clean * Press ‘**Y**’ to confirm Ceiling/Walls/Floor OK   **Expected Results**:   * User is on *Loading Pickup* screen |  |

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| **Step 5**: Enter LPN  **Actions**:   * Type valid LPN into field (defined through MSQL script) * Press ENTER   **Expected Results**:   * User is on *Loading Deposit* screen |  |
| **Step 6**: Enter Dock location  **Actions**:   * Type ‘CYC\_SDCK\_077’ (defined in input file) * Press ENTER   **Expected Results**:   * User is on *Document Numbers* screen |  |

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| **Step 7**: Enter Document  **Actions**:   * Type ‘12345’ in *BOL*  field (defined in input file) * Press ENTER * Type ‘67890’ in *PRO #*  field (defined in input file) * Press ENTER   **Expected Results**:   * User is on *Complete Stop* screen |  |
| **Step 8**: Complete Stop  **Actions**:   * Type ‘24680’ in *Seal* field (defined in input file) * Press ENTER * Press ENTER * Press ‘**N**’ to complete stop   **Expected Results**:   * User is on *Load Equip* screen |  |

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| **Final State:** Load Equip page  Test verification and log off scenarios are performed |  |