SAP WAREHOUSE MANAGEMENT – Storage Unit Movement

This application is used to move a storage unit from one bin to another bin.

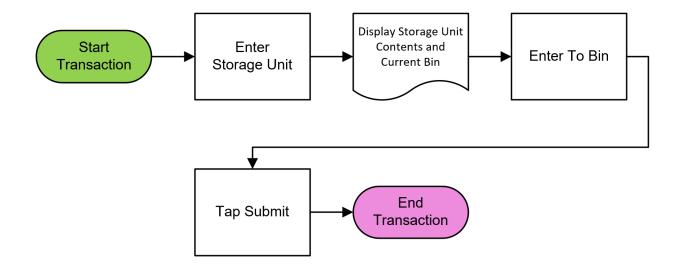
RFgen Functional Documentation 2024

RFgen provides its customers SAP-validated, ready-to-use suites of Open Source applications and a development environment that can be used to create new apps or to modify existing apps.

This document describes the business workflow and technical information used in this application.



SAP: Warehouse Management (WM) – Storage Unit Movement





WAREHOUSE – Storage Unit Movement (SU Movement)

This application is used to move a storage unit from one bin to another bin.

Navigation Details

The Settings button displays at the bottom of the Menu. It allows the user to set reusable values such as the **warehouse ID** so the rest of the application workflow can immediately start from this "Location". The Organization will sometimes appear as the Location but is not the same as a Locator.



The Back arrow at the top of an application takes the use to the prior page or field.

- The Exit button exits the application and takes the user to the Menu. If data was entered, the user is informed that data entered will be discarded if the application is exited.
- If the device has a scanning feature, it will scan a barcode and entered the value nto the field that the user is on.
- The Next button is the same as tapping the Enter key on a key board.
- The Filter icon searches for entries by the first few characters or letters in a Search list
- The Submit button will display when the last field for completing a transaction is reached. The last field of a workflow depends on how the customer's data is setup.



Description of Workflow



First, the user will scan, enter, or search for a **Storage Unit**.

In this example, the warehouse id (WH) is defaulted from the user's login and displays at the top of the application along with the storage unit's current storage type and storage bin.

The storage unit's contents are displayed in a list with information including the material number, material description, batch (if the material is batch-managed), available quantity, and unit.

The user scans, enters, or searches for a **To Bin**.

The user taps **Submit** button to post the transaction to SAP.

The arrow in the upper left corner undoes the current entry and moves the cursor back to the previous prompt until you reach the menu.

