Oracle JD Edwards
FIXED ASSET LOCATION TRANSFER

This application is used to transfer fixed assets from one location to another location, using either the asset or unit number.
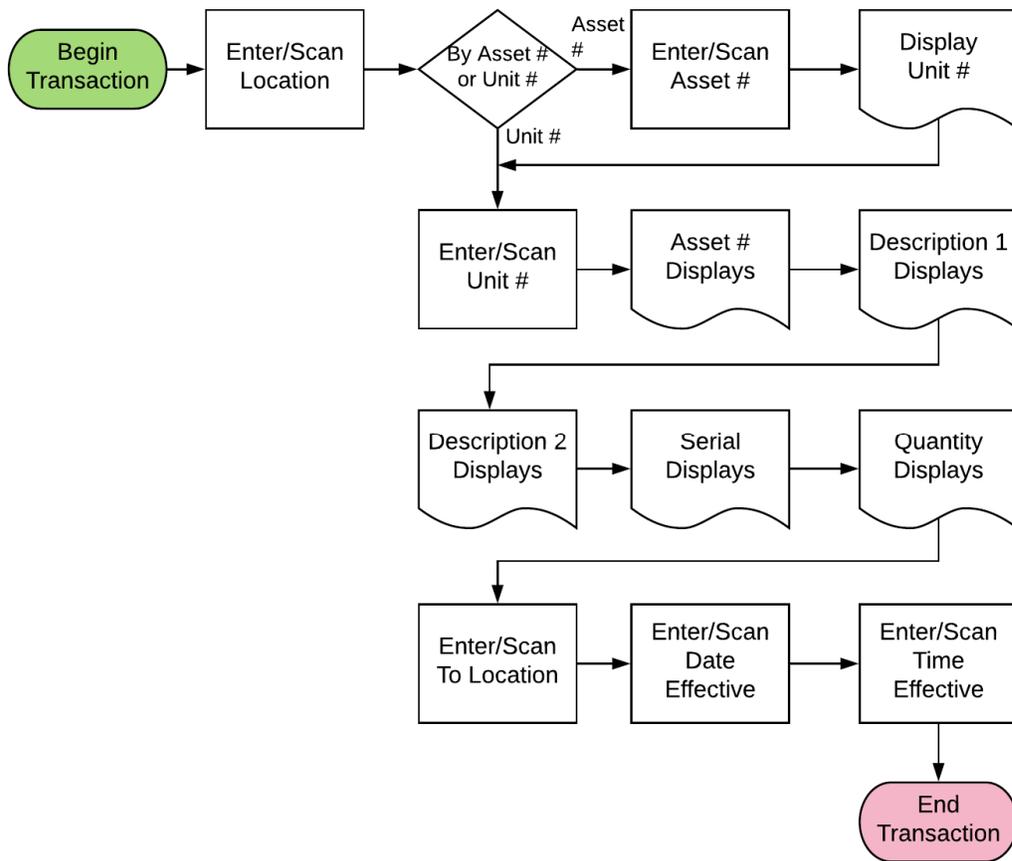
RFgen Functional Documentation

2019

RFgen provides its customers Oracle-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.
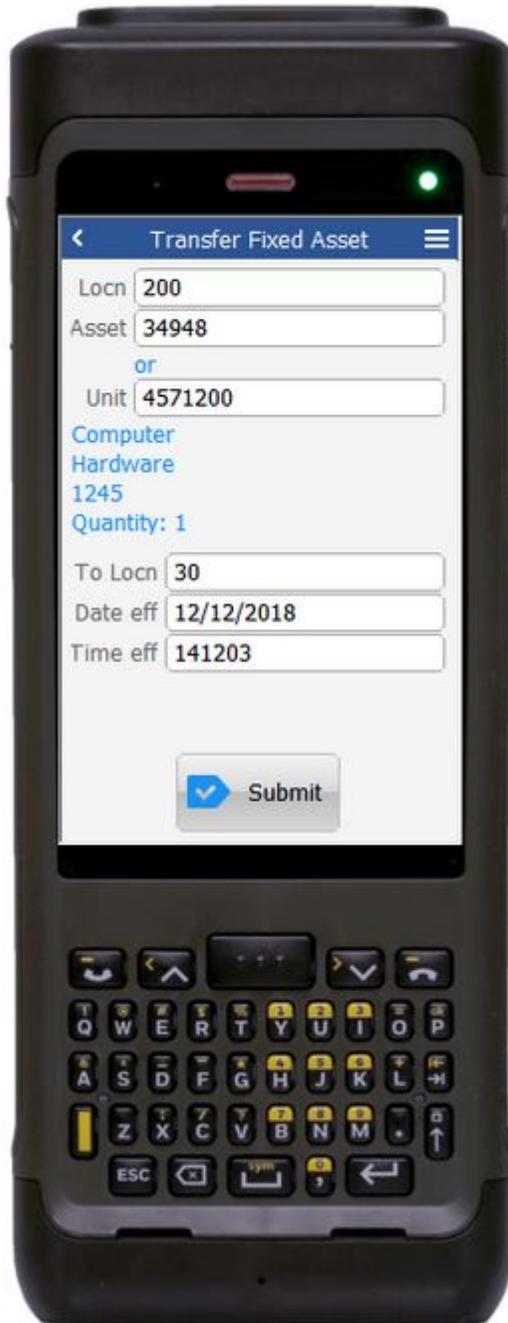
Fixed Asset Location Transfer Workflow

```
Begin Transaction → Enter/Scan Location → By Asset # or Unit #
    ─ Asset # → Enter/Scan Asset # → Display Unit #
    ─ Unit # → Enter/Scan Unit # → Asset # Displays → Description 1 Displays
              → Description 2 Displays → Serial Displays → Quantity Displays
              → Enter/Scan To Location → Enter/Scan Date Effective → Enter/Scan Time Effective
              → End Transaction
```

RFgen

FFATR0100 FA – Fixed Asset Location Transfer

This application transfers fixed assets (FA) from one location to another using either the asset or unit number, and updates the Location tracking table (F1204).

Description of Workflow

First the user scans, enters, or searches the location where the fixed asset is being transferred from.

The user scans, enters, or searches either the Asset ID or the Unit ID. The system will default/display the missing value if its setup in the Asset master file.

Upon entry of the asset, description 1, description 2, serial number, and quantity display.

The To location (To Locn) is the location where the fixed asset is being transferred to.

The user enters the effective date (Date eff) of the transfer, and the effective time (Time eff).

The time must be entered in the 24 -hour time format as `hhmmss`.

Note that all counts utilize the item's JDE Primary Unit of Measure.

The **Submit** button sends the transaction to JDE for asset disposal.

The arrow in the upper left corner takes the user back to the menu.

Technical Information

The following describes the tables used for validation, search lists, or functions for a given prompt in this application. If applicable, the default property is also included.

Prompt	Validation / Search – Tables / Functions	Default Property / in-code defaults
Locn (location)	F0006	User profile
Asset#	F1201	N/A
Unit#	F1201	N/A
To Locn	F0006	N/A

Customization Considerations

If you are planning on creating a new version of this application or modifying it for a customer, consider asking these questions to help prepare your list of customization requirements.

1. Is the Fixed Asset process setup and functional? This will be required to provide valid testing during the install/setup process.

RFgen