License Plate – Create Plate

Flowchart:
Begin Transaction → Enter/Scan Plant → Enter/Scan License Plate → Enter/Scan To Plant → Enter/Scan License Plate Type → License Plate Type?
- T → (continues)
- L → Enter/Scan Trailer Code → (continues)
→ Enter/Scan Description → Enter/Scan Locaton → End Transaction
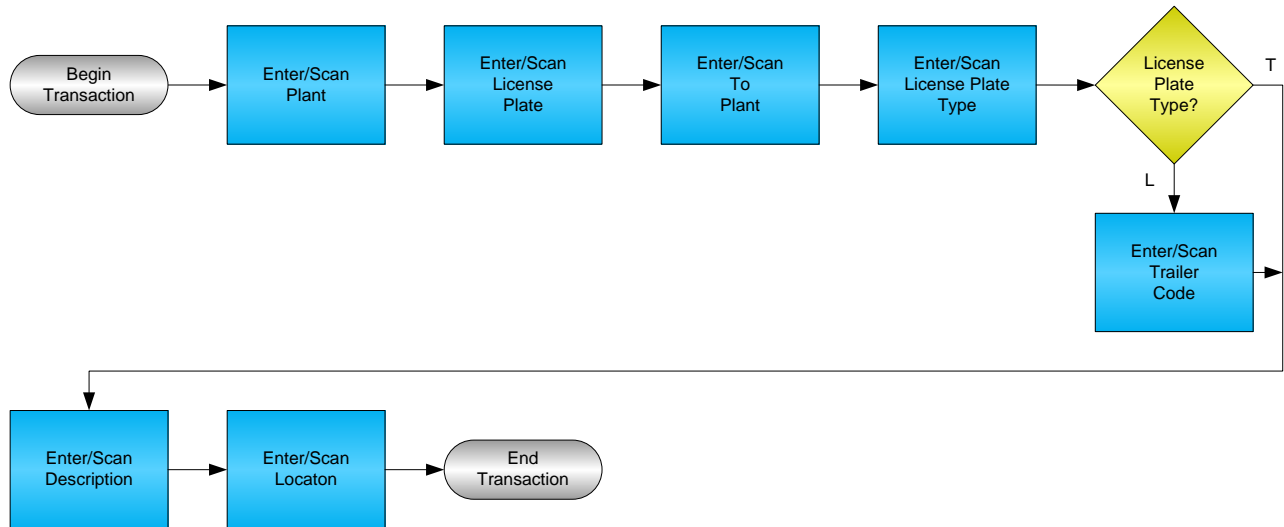
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Requirements

- RFgen Version 5.0 or later
- RFgen JD Edwards Integration Suite

Table of Contents

FLPCP0100 – License Plate Create Plate

This transaction allows you to build a license plate that will be held in the License Plating database in the master tables.

The following conditions apply to the RFgen implementation for the License Plate Create transaction within the EnterpriseOne environment.

Note: any of these parameters may be easily adjusted to meet the unique requirements of your company.

✔ Validations

Prompt	Table	Field
Plant	F41001	CIMCU
License Plate Number	F55101	LMLPID
TR Code	LP008	LTTRAI

✔ Edits

Condition	Table
Default Branch Plant	F40095

⊶ Function Keys

Key	Function
F1	Search Data for Current Field
F2	Refresh the Current Screen Display
F3	
F4	Exits Transaction

Test Script Description: LP Create License Plate

RFgen Input Requirements

Before you begin testing, ensure, for the combination of branch/plant(s) and item(s) you will be testing, that the following is setup in EnterpriseOne or PeopleSoft World.

    a. Branch/Plant
    b. License Plate Number (or NEW depending on setup)
    c. Code Type ('L' = load   'P' = plate)

JD Edwards Processing Option Settings

Enter the Processing Option values, which correspond, to the version you selected for testing.

JDE Version: ZJDE0001_____

Tab	Processing Option Description	Value

Execution Procedures

ID	Test Case	Expected Result	Pass	Fail
1	Type in a valid Plant _____ Press the **ENTER** key	RFGEN will validate and accept the branch/plant entered		
2	Type in a valid LP# _____ Press the **ENTER** key	RFGEN will validate and accept the license plate entered		
3	Type in a valid Code _____ Press the **ENTER** key	RFGEN will validate and accept the code entered—the code description and 'from' location is displayed		
4	Type in an invalid Plant _____ Press the **ENTER** key	RFGEN will validate and display an error message – the field will continue to error out until corrected		
5	Type in an invalid LP# _____ Press the **ENTER** key	RFGEN will validate and display an error message – the field will continue to error out until corrected		
6	Type in an invalid Code _____ Press the **ENTER** key	RFGEN will validate and display an error message – the field will continue to error out until corrected		
7	Press the "F1" key with the cursor in the Plant field	RFGEN will display a list of branch/plant		
8	Press the "F1" key with the cursor in the Plant field to select and return a Plant	RFGEN will display a list of branch/plant and when selected, the Plant will be returned		
9	At the RFGEN "Enter to Accept Prompt" the transaction is added	Confirm the Create Plate results		

Overall Test Case Results

Pass/Fail	
Tester/Date	
RE-Tester/Date	

Actual Results	

Comments	