SAP

INVENTORY MANAGEMENT – MATERIAL INQUIRY BY LOCATION

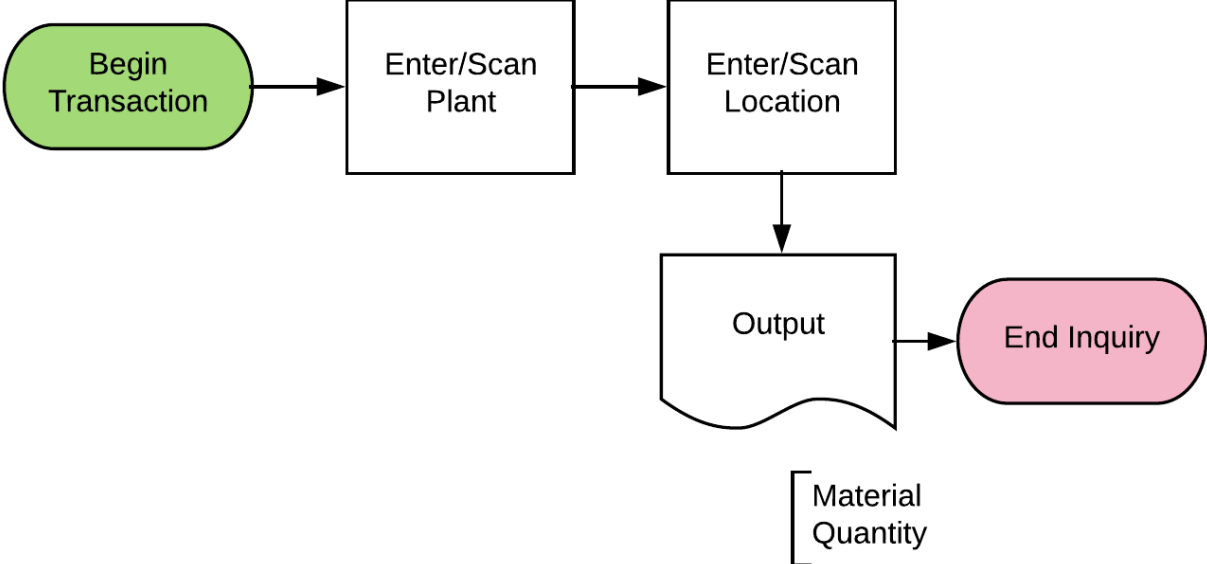This application is an inquiry used to view material by when you enter a location.

RFgen Functional Documentation

2019

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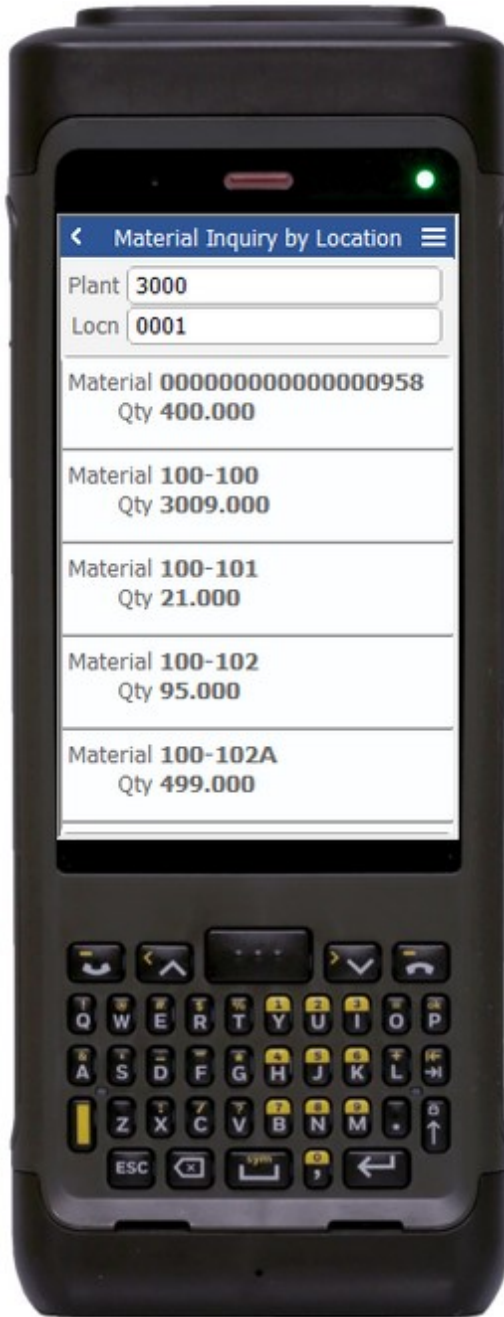
This document describes the business workflow and technical information used in this application.

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SAP: Inventory Management (IM) – Material Inquiry By Location

```
┌──────────────┐      ┌──────────────┐      ┌──────────────┐
│    Begin     │─────▶│  Enter/Scan  │─────▶│  Enter/Scan  │
│  Transaction │      │    Plant     │      │   Location   │
└──────────────┘      └──────────────┘      └──────┬───────┘
                                                    │
                                                    ▼
                                     ┌──────────────┐      ┌──────────────┐
                                     │              │─────▶│  End Inquiry │
                                     │    Output    │      └──────────────┘
                                     └──────────────┘
                                        ⌈ Material
                                        ⌊ Quantity
```

FIMQL0200 IM – Material Inquiry By Location

This application helps the user view the material(s) and their quantities when the location's information is entered.

Description of Workflow

First the user will scan, enter, or search for a plant value.

The user will scan, enter, or search for a location.

After the validation, the panel-list will populate with the material and on-hand quantity for that plant and location combination.

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

Technical Information

This lists the tables used for validations, searches and defaults by prompt.

Prompt	Table	Description
Plant	T001W	
Locn	T001L	
Lookup	MARD	

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