

SAP

INVENTORY MANAGEMENT – MATERIAL NUMBER CONVERSION

This application is an inquiry of the material master to see what the old or new material number is based on. For example, if the user enters the current material number, if one exists, the output is the old material number.

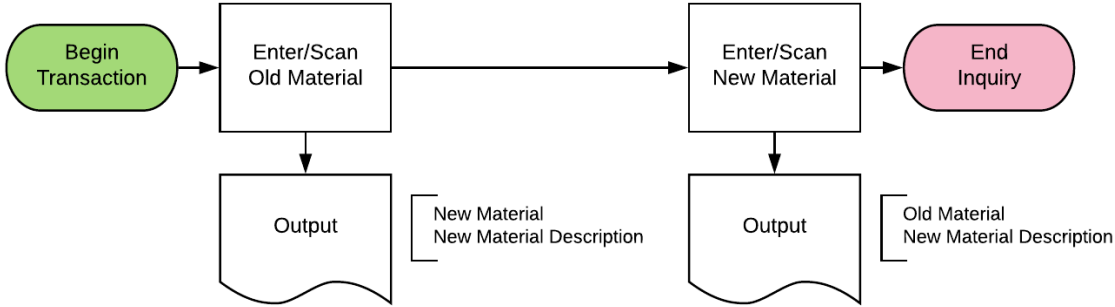
RFgen Functional Documentation

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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: Inventory Management (IM) – Material Number Conversion



FIMMQ0200 – Material Number Conversion

This application is an inquiry of the material master to see what the old or new material number is based on the other. For example, if the user enters the current material number, if one exists, the output is the old material number.



Description of Workflow

The user can choose which text box to scan or enter a material number.

If the user enters an old material number, its description and the current material number will be shown.

If the user scans or enters a material number in the second text box, the material's description will be displayed as well as the old material number if one exists.

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
Old Material	BAPI_MATERIAL_GET_DETAIL / MARA	User Property "PLANT"
New Material	BAPI_MATERIAL_GET_DETAIL	NA

