

DataMAX Software Group, Inc.
El Dorado Hills, CA
USA

Oracle JD Edwards

SALES ORDER – INQUIRY BY LINE

This application inquires any existing sale order for its order lines, statuses and inventory information using the sales order line number.

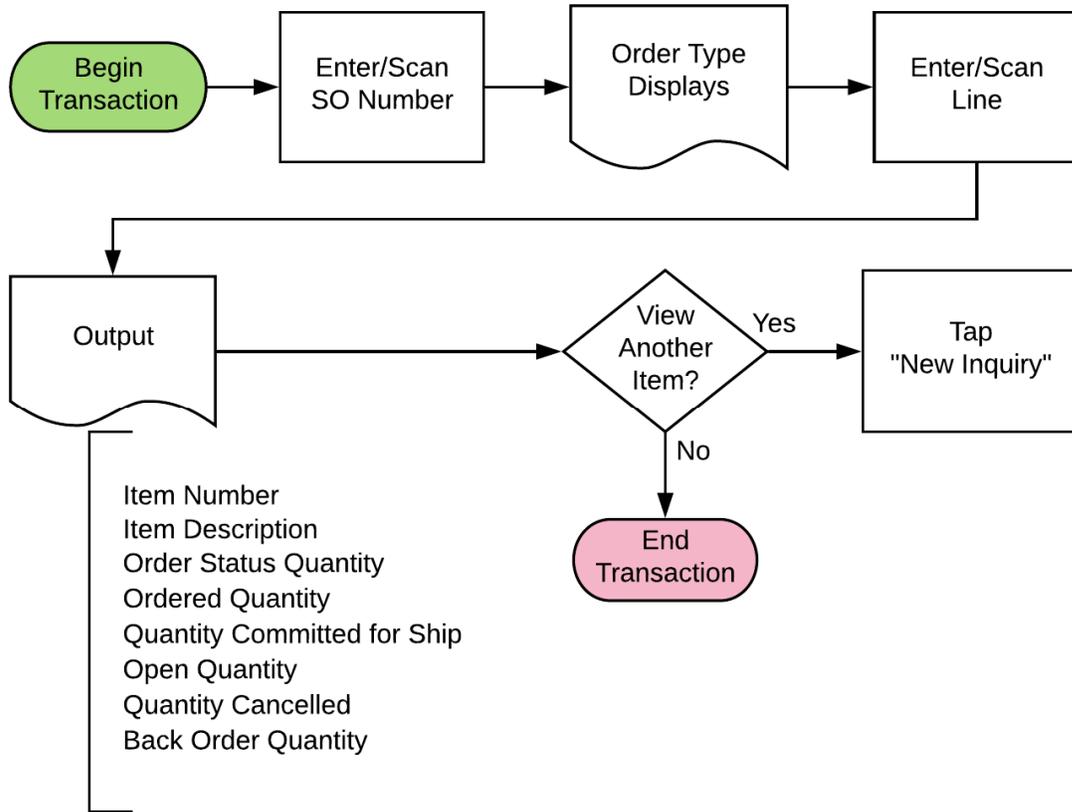
RFgen Functional Documentation
2019

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.

In this document is a description of the application, its workflow details, technical information and workflow analysis (data relationship) questions under “Customization Considerations” for planning customizations to this application.



JD Edwards: Sales Order (SO) - Inquiry By Line Workflow



FSOQI0100 SO — SO Inquiry By Line

This application inquires any existing sale order for its order lines, statuses and inventory information by line number.



Description of Workflow

First the user scans, enters, or searches for a plant if one does not default from the user profile.

Next, the user enters or scans the sales order (SO) number.

The SO Type is retrieved and the default displays in the Type field.

Next the user can scan, enter, or search the line number.

The item description, line number, order status, quantity ordered (Qty), quantity committed for shipping (Ship), open quantity (Open), quantity that is cancelled (Cncl), and backorder quantity (BkOr) display.

If there is more than one line for the item, a counter in the lower left corner (i.e. 1/3) displays.

Tap the right -> arrow to display the next line and the left arrow <- to return.

The **New Inquiry** button resets the form for a new inquiry.

The arrow in the upper left corner on page 1 returns the user 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	Table	Description
Plant	F41001, F0006	From user settings in RFgen
SO	F4201, F4211	SHDOCO, SDDOCO
Item Number	F4211	SDLITM
Line#	F4211	SDLNID
Status	F4211	SDNXTR
Qty	F4211	SDUORG
Ship	F4211	SDSOQS
Open	F4211	SDUOPN
Cncl	F4211	SDSOCN
BkOr	F4211	SDSOBK

