Oracle E-Business Suite Manufacturing Work-In-Process (WIP) Inquiry
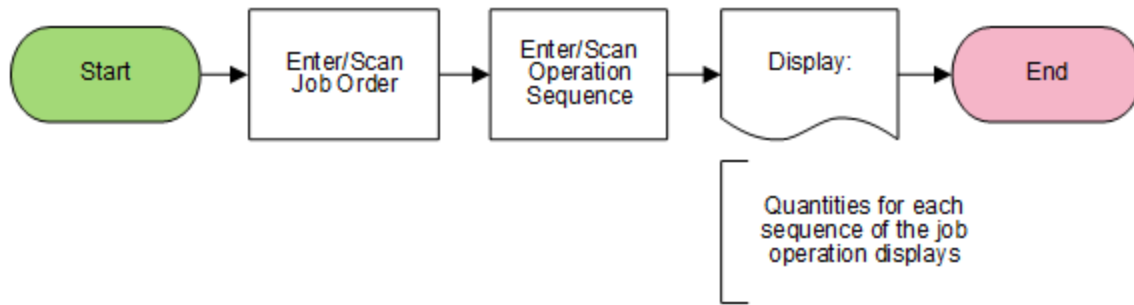
This application is used to inquire work orders/job operation details.

RFgen Functional Documentation
2021

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 workflow details, technical information, and workflow analysis questions for planning customizations to this application.

ORACLE
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Oracle EBS: WIP Inquiry

```
Start → Enter/Scan Job Order → Enter/Scan Operation Sequence → Display: → End
```

Quantities for each sequence of the job operation displays

FMFGQI0300-Manufacturing – WIP Inquiry

This application is used to inquire WIP job operation details.

Workflow Details

First the user scans, enters, or searches for the job work order.

The user selects or enters the operation sequence number.

The quantities for each step of the operation sequence displays.

To lookup another job, the user taps the **New Inquiry** button.

The arrow at the top exits the application and 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.

Prompt	Validation / Search – Tables / Functions
Job	WIP_ENTITIES
Operation Sequence	WIP_OPERATIONS
Quantity fields	WIP_OPERATIONS

Customization Considerations

If you are planning on creating a new version of this application or modifying it for a customer, the following questions should be considered before you start.

1. Does the user want to see some other information related to the work order on the inquiry screen?