

# Microsoft Dynamics 365 PRODUCTION CONTROL – REPORT AS SCRAP

This application posts a scrapped or error quantity to a production order as a *Report as Finished* journal entry.

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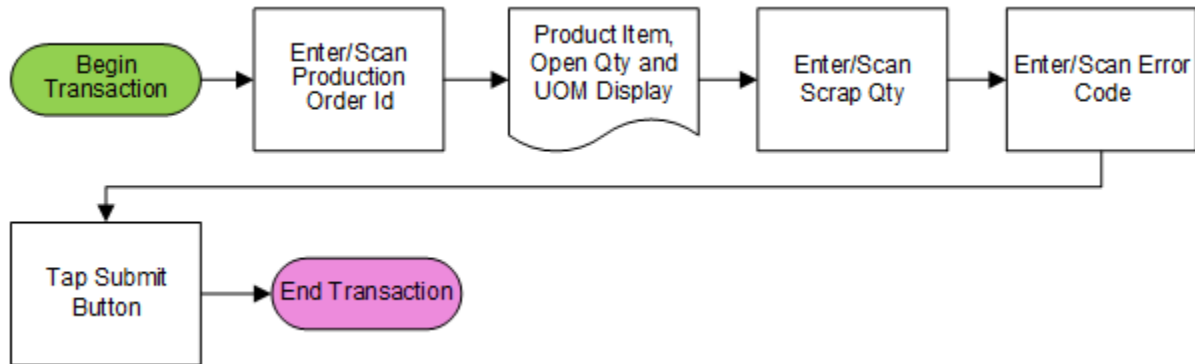
RFgen Functional Documentation  
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RFgen provides its customers Microsoft Dynamics-validated, ready-to-use suites of Open Source applications and a development environment that can be used to create new apps or to modify existing apps.

This document describes the business workflow, technical information, and analysis questions for planning customizations to this application.



## Microsoft Dynamics: PR – Report as Scrap Workflow



## FPRSCR400 – Report as Scrap

This application posts a scrapped or error quantity to a production order as a *Report as Finished* journal entry.



First the user scans, enters, or searches for a Production Order ID.

The product item, open quantity, and unit of measure (UOM) display.

The user enters the scrap quantity.

The user selects from a list of available error codes, the reason why the item is being scrapped or is an error.

The user taps the **Submit** button. This posts the scrapped/error quantity to the ERP as a *Report as Finished Journal* entry.

## Customization Considerations

If you are planning on creating a new version of this application or modifying it for a customer, consider asking these questions to help prepare your list of customization requirements.

1. What error codes are exposed to a user for production scrap causes?

