User Scenario: Industrial_processing

Return to User Scenarios

- NOTE: Replace all Dark Blue text on this Page with text that is specific to this user Scenario and remove this NOTE!

Overview

Return to Top

The **Industrial_processing** is a User Defined scenario. The User Scenarios does not have the level of detail of a use case, but is intended to capture a simplified workflow.

Provide a one or two sentence description of the User Scenario.

The following list covers some legal or other governing documents for this Industrial_processing:

- Provide a list and/or reference here

Problem Statement

Return to Top

Provide a problem statement as story.

Existing Industrial_processing Flow

Return to Top

The existing **Industrial_processing** work flow is ….

Activities

Return to Top

The following are a list of the activities associated with the **Industrial_processing**workflow:

1. Provide a series of activities associate with the workflow

Provide a workflow diagram for Industrial_processing

Figure 1: The existing workflow for Industrial_processing

Issues

Return to Top

The following issues are associated with the existing Industrial_processing workflow:

1. Provide a list of issues associated with the existing Industrial_processing workflow

Theoretical Flow using DIDO

Return to Top

Activities

Return to Top The following are a list of the activities associated with a theoretical DIDO **Industrial_processing**workflow:

1. Provide a series of activities associate with the workflow

Provide a workflow diagram for theoretical Industrial_processing
Figure 2: The theoretical workflow for Industrial_processing

Issues

Return to Top

The following issues are associated with the theoretical DIDO Industrial_processing workflow:

1. Provide a list of issues associated with the theoretical DIDO Industrial_processing workflow

From:
https://omgwiki.org/dido/ - **DIDO Wiki**

Permanent link:
https://omgwiki.org/dido/doku.php?id=dido:public:s_cli:05_contents:02_prt:industrial_processing:start&rev=1621578364

Last update: **2021/05/21 02:26**