



Critical
manufacturing
an ASM PT company

Introduction

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Introduction

Flow Modeling is a simple graphical representation of how information and objects flow through the system as it is used. It is a view of how users in each work role and other system entities interact and communicate to get work done within an organization.

The basic system flow and steps of the work domain, its components, and interconnections among them can be represented through flow modelling through Data Flow Diagrams (DFD), conventional visual representations of the information flows and steps within a system.

This tutorial will guide you through the setup and usage of Steps and Flows. It assumes that the Facilities, Areas, Resources as well as other supporting objects (e.g., Services) are created and in place.



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