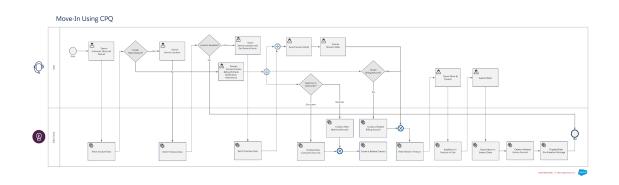
Move-In Using CPQ

A guided process to capture a Move-In request by a customer and create an order. The Order Orchestration is done through Vlocity CPQ APIs.



Overview

This process captures the customer details and creates required accounts, contacts, billing & service accounts for facilitating a Move-In order and submits an order for Move-In request. The Order Orchestration is done through Vlocity CPQ APIs.

Use Case Scenario

A consumer or business is planning to move premise and needs an arrangement for energy services to be available at the new premise for move in.

Assumptions

- 1. The process is dependent on the availability of a service location to facilitate the Move-In request.
- 2. The service locations are stored in the Premise object.
- 3. A Move-In product is present in the product catalog.
- 4. Appropriate tariffs and pricing rules are already in place.
- 5. Service Address is same as Premise Address/Service Location

User Story

Required in both regulated and non-regulated energy companies. The customer move-in process is perceived as a relatively simple request for a customer - but in reality is far more complex. Multiple systems need to be updated, external partners informed and coordinated, and commercial records created and maintained.

Business Objective

Simplify a complex set of processes required to create multiple commercial and logistical steps on behalf of a customer.

Business Value and Benefits

Improve customer satisfaction, simplifying a complex process, and re-using knowledge of the customer relationship. Ensure data and process compliance.

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