

# Quota Retirement Amount Runbook

## Overview

Quota Retirement Amount (QRA) is the child object created to help automate the calculation of quota retirement for a won LTD deal. This info is stamped onto the Opportunity and then consumed by Clari for reporting purposes and compensation.

## Scope

This runbook covers how Quota Retirement Amounts are created and calculated in Salesforce.

## Background

SalesOps manages Sales OKR, pacing to goal, and quota retirement policies. This has been managed manually through reports and excel sheet to track what amount of new revenue counts towards quota retirement. The rules surrounding quota retirement are complex as it is different for each product category.

## Process Objective

The QRA automation is attempting to achieve the following business goals:

- Calculate what amount of new incremental did a rep sell on a given deal and how much of quota did a rep retired on said deal
- Make the above information available on the Opportunity so it can be consumed by Clari

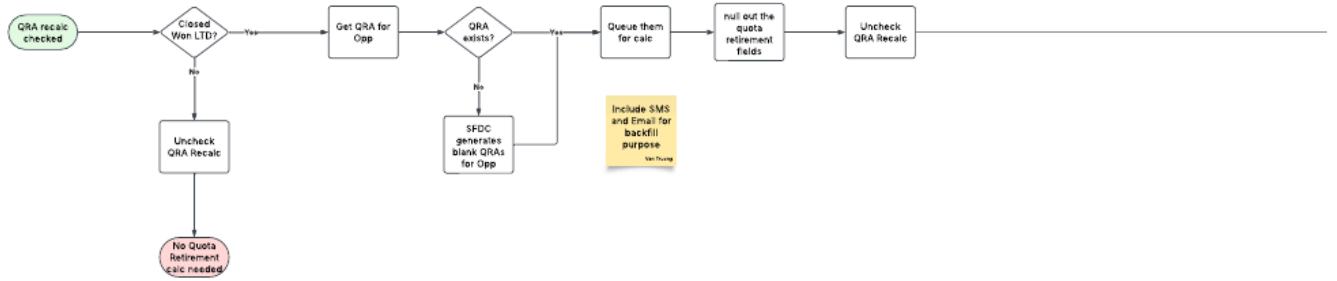
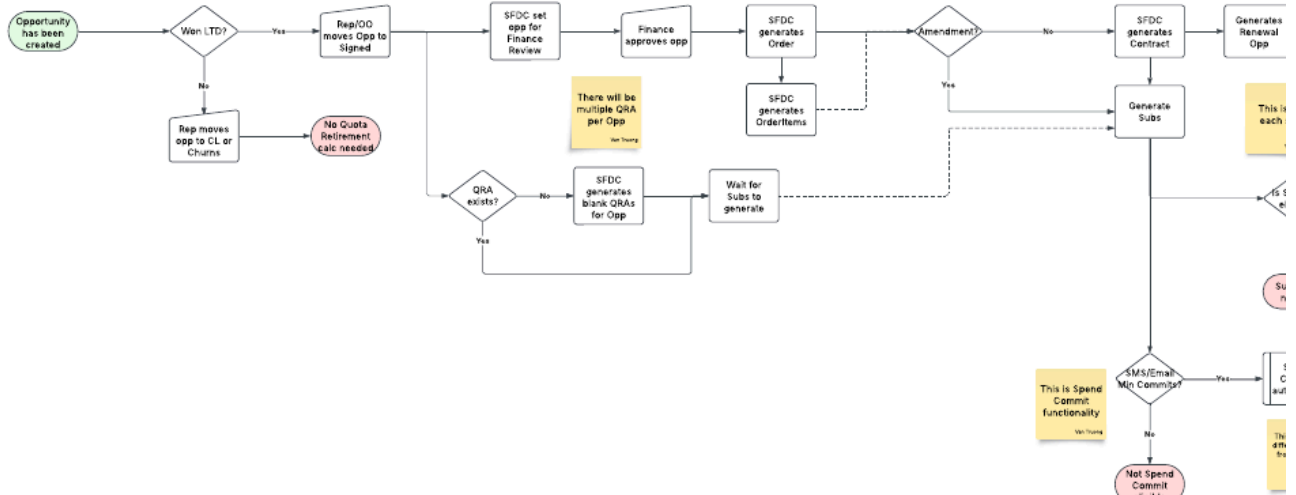
The QRA automation is designed to achieved the following technical goals:

- Enable data sourcing from different object types - Subscriptions and Spend Commitments
- Pace automation to avoid row lock errors and allow data to be populated before calculation
- Isolate automation logic from important objects/processes to avoid interruption of critical functions
  - Avoid blocking Opportunity closure
  - Avoid Subscription creation failure
  - Avoid Spend Commitment calculation failure

## Process Description

- When an Opportunity goes Closed Won, and it is for a LTD deal, SFDC will generate blank QRA records that are un-queued.
  - There is a 2 minute delay for pacing purposes.
  - Only 6 QRA are generated per Opp.
  - Each QRA is for a specific product category.
  - QRA calculation/creation can be triggered using the **Recalculate Quota Retirement Amounts** field on the Opp.
- QRAs are queued when Subscriptions are created for QRA qualified products or when a Spend Commit is populated with data.
  - There is a 5 minute delay for pacing purposes
  - We look for an un-queued QRA for the corresponding QRA category that is on the opportunity that originally sold that product (Sub → QL → Quote → Opp).
    - We do a similar check on Spend Commitments, but we get the first Min Commit Sub and then do the same look up.
- After QRAs are queued, we wait 15 minutes to ensure all Subscriptions have been generated.
- QRA will calculate product category specific logic but generally:
  - We want to sanity check again if there is a contract associated to the QRA.
  - We check if the product was even sold on this Opp.
  - We check to see if the product is being renewed.
  - For QRAs that are unqualified, we will stamp some info why we unqualified them.
  - If we calculate a QRA, we will update the QRA with the amount and as qualified, and push that amount to the Opp that owns the QRA.
- Once QRA values flow into the Opp, we begin aggregating them.
- Clari will then pick up the data.

## Process Visuals

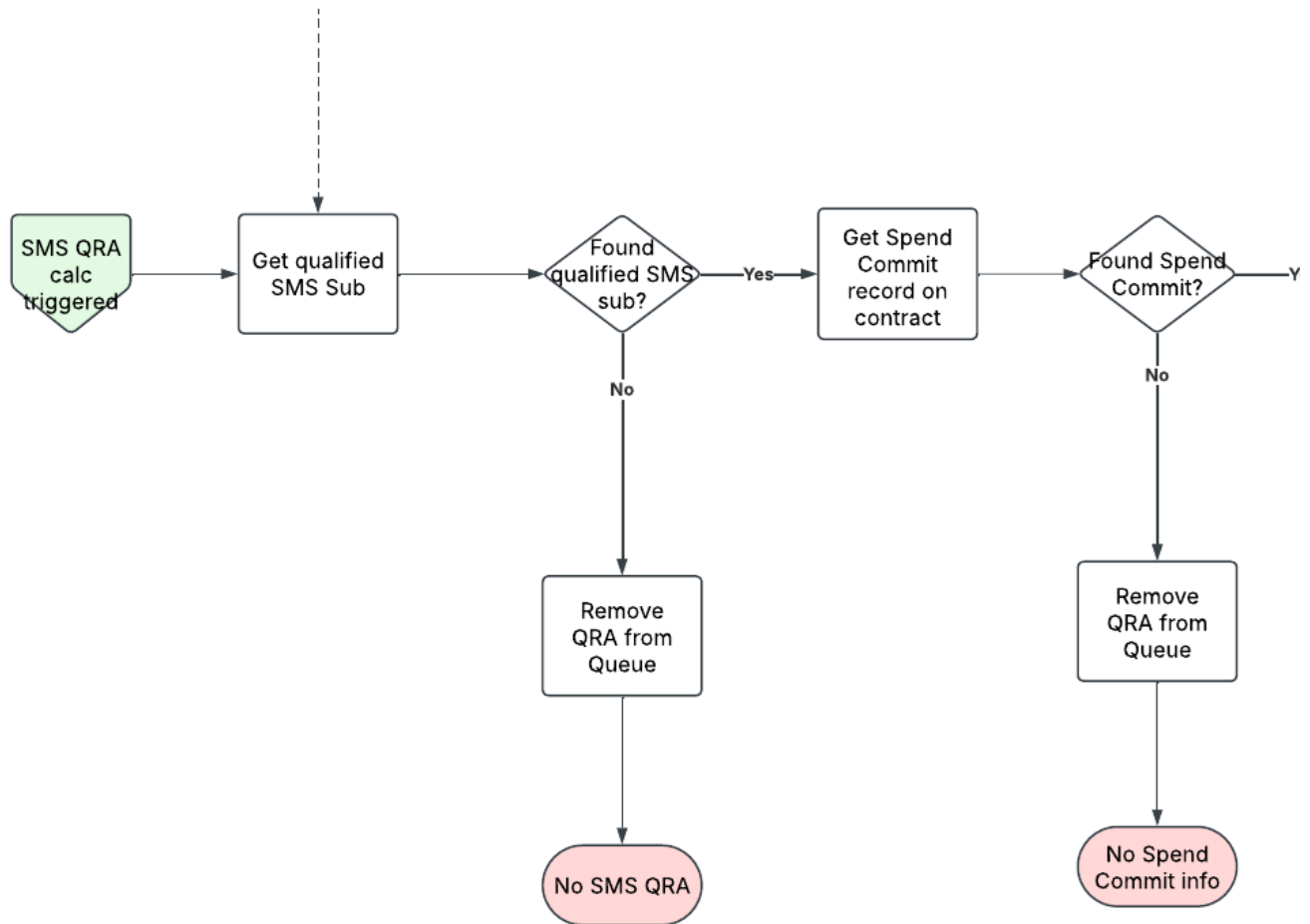


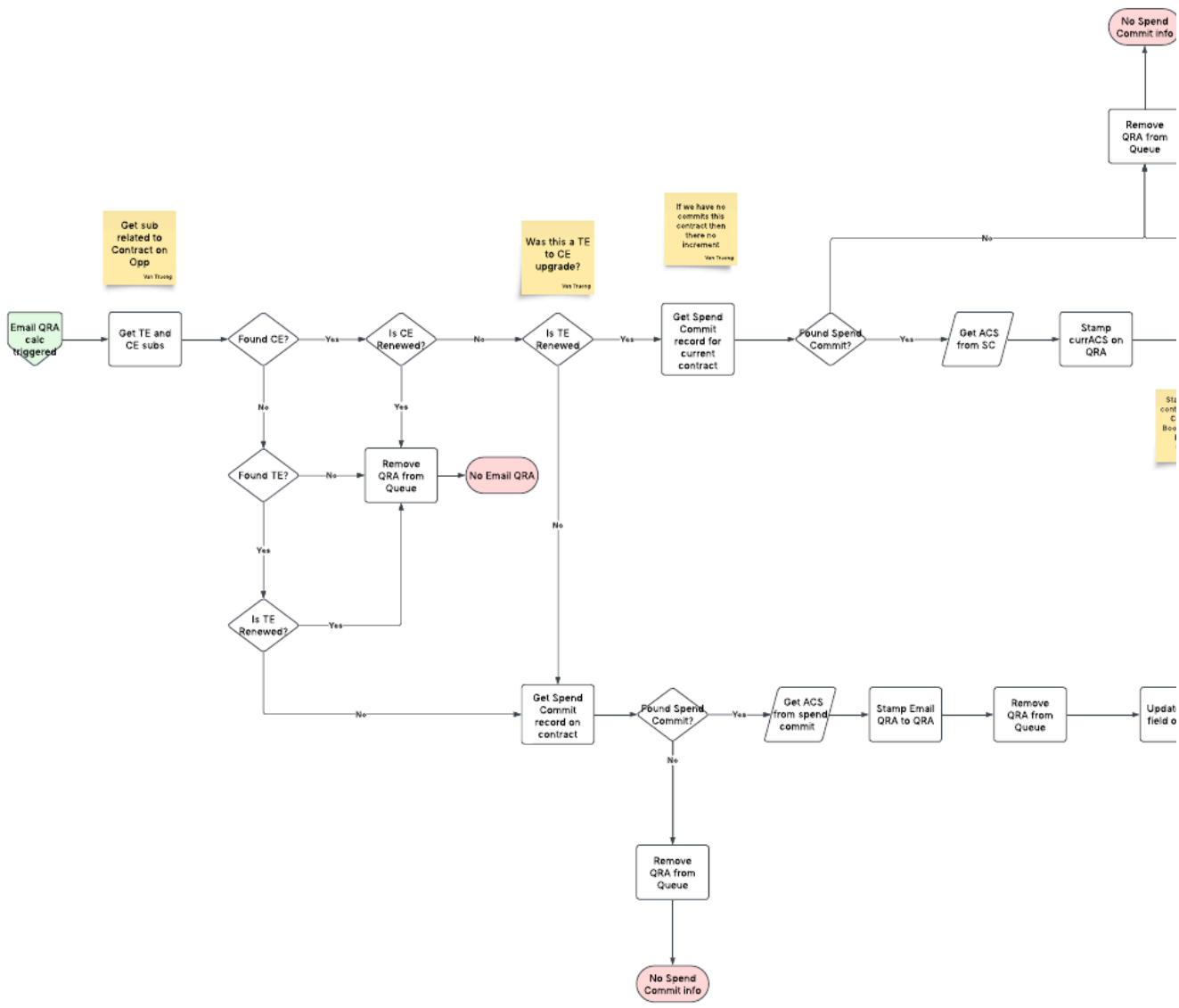
Field Name	Type
Name	Text
Quota Retirement Amount	Currency
Category	Picklist
Input records	Text
Last Calculated Date	Date
Current Email ACS	Currency

Previous Email ACS	Cur
Queued	Che
Qualified	Che
Opportunity	Loc
Contract	Loc
Unqualified Reason	T



- Need to have been sold on same Opp as QRA
- Need to not have SMS on Replaced LTD

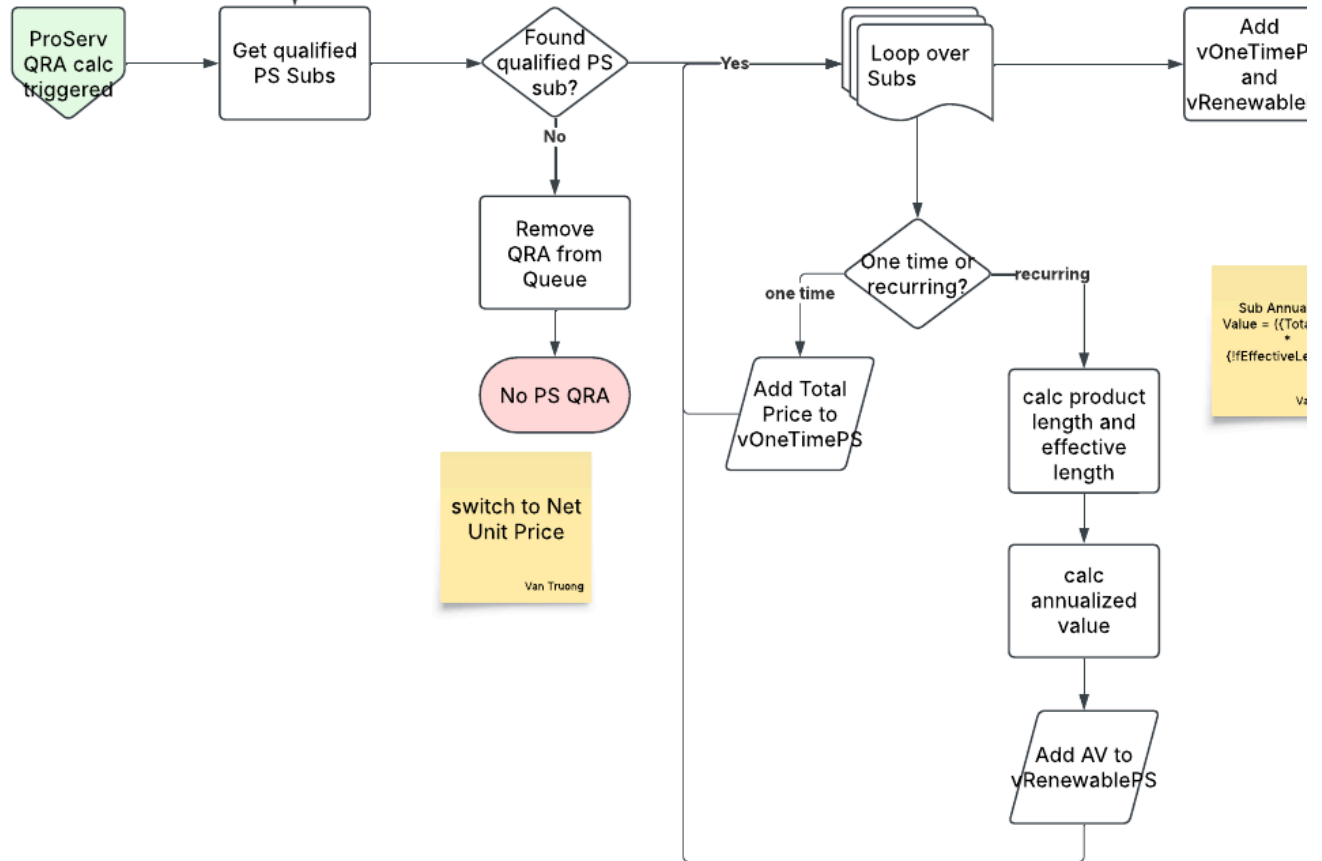






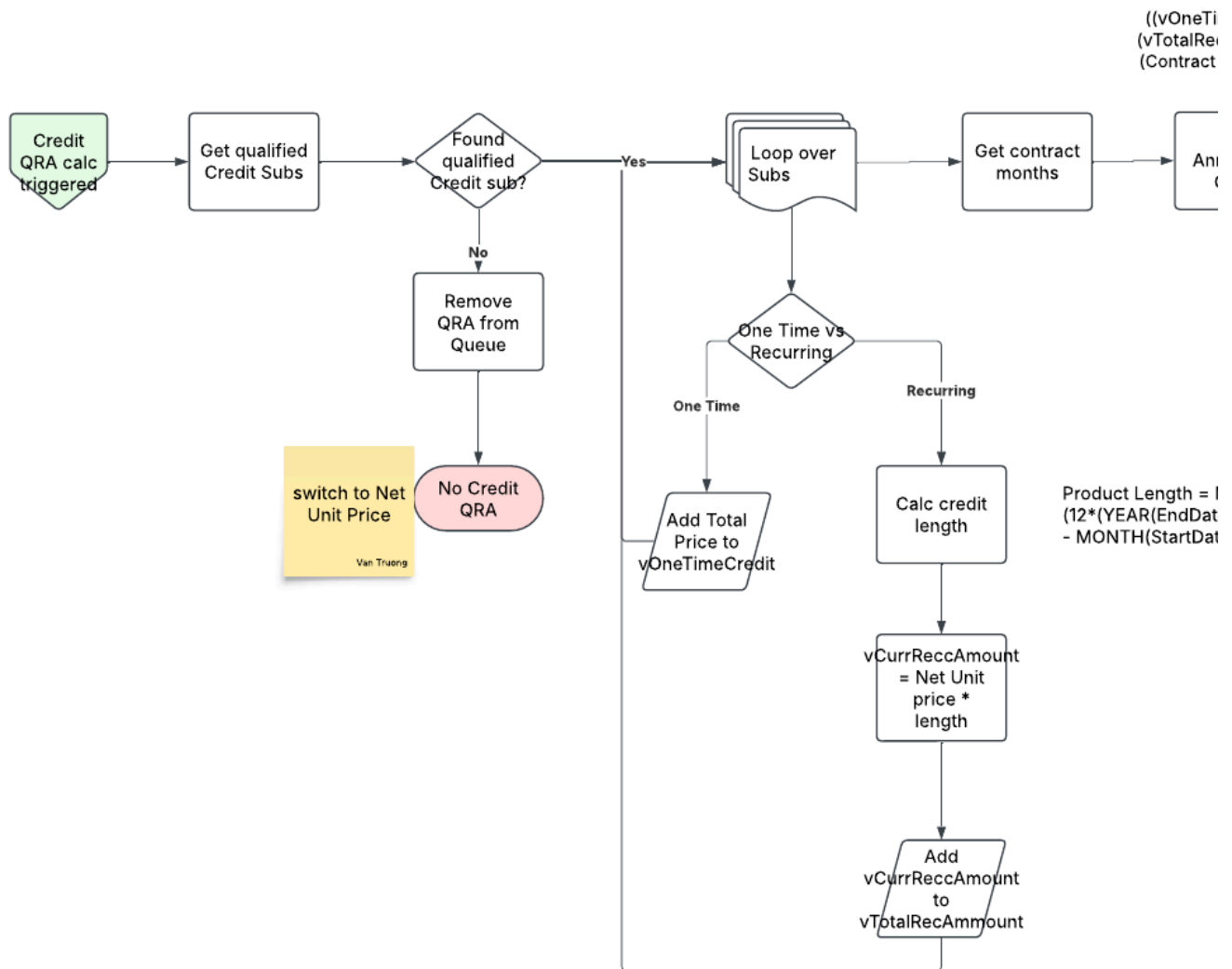
Renewable PS Subs  
 1. Advantage Essentials - SMS  
 2. Advantage Essentials - Email  
 3. Attentive Advantage (Multi-Product)  
 4. Email Deliverability  
 5. Technical Advantage

- Need to have been sold on same Opp as QRA
- For Renewable PS Subs, need to not have on Replaced LTD
- No look back needed on non-Renewable PS Subs

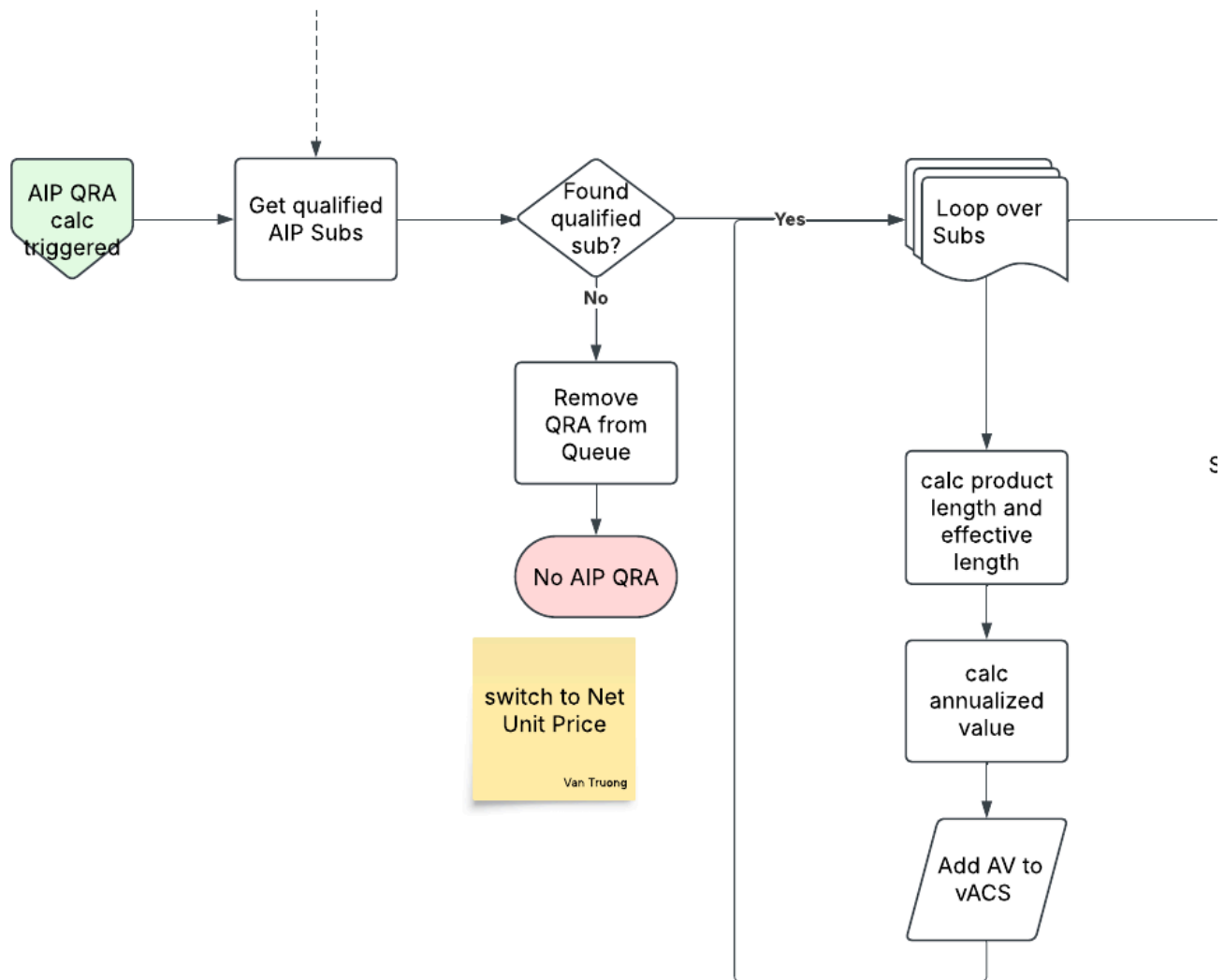


Excluded Credit types  
 I. 'Product Family' =  
 "Marketing Credit"  
 II. 'Product Code' = "One  
 Time Credit - Incentive"  
 AND 'Adjustment Type' =  
 "Contractual Credit - LTD  
 Message/Emails"

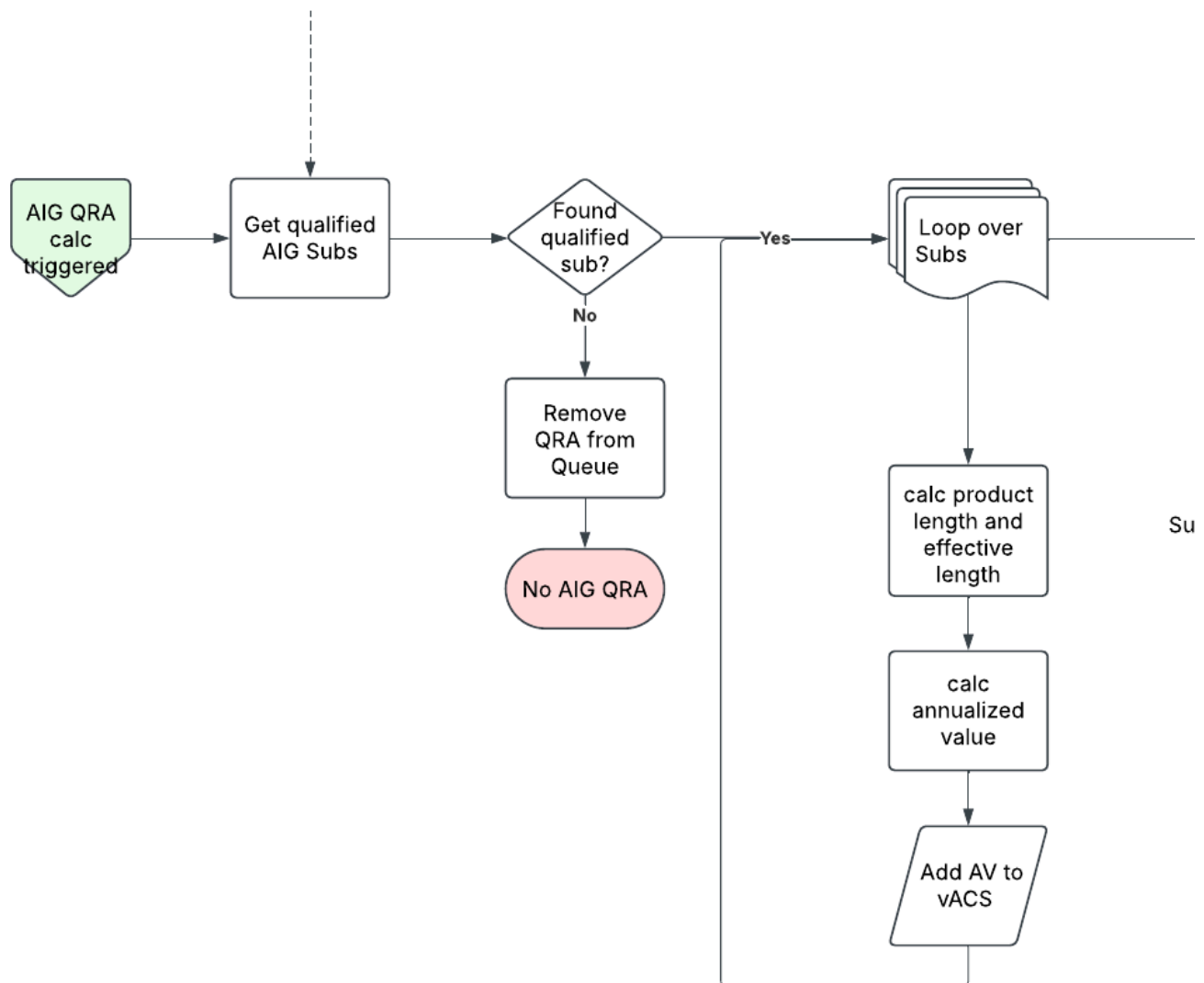
- Need to have been sold on same  
Opp as QRA
- No look back needed on credit  
subs
- Exclude specific credit types



- Need to have been sold on same Opp as QRA
- Need to not have AIP on Replaced LTD



- Need to have been sold on same Opp as QRA
- Need to not have AIG on Replaced LTD



QRA object set up - 1 hour DONE  
QRA creation flow on close won - 1 ho  
QRA Recalc flow - 1 hour DONE  
Sub creation queuing QRA - 2 hour DC  
Stop SC push to Opp - 2 hour DONE  
ACS field populated queuing QRA - DC  
Renaming Fields - 1 hour DONE  
SMS QRA calc - In QA  
Email QRA calc - IN QA  
PS QRA calc - 2 hour  
Credit QRA - IN QA  
AIP QRA - IN QA  
AIG QRA - IN QA  
above is inclusive of testing (debug an

Maybe 4 days

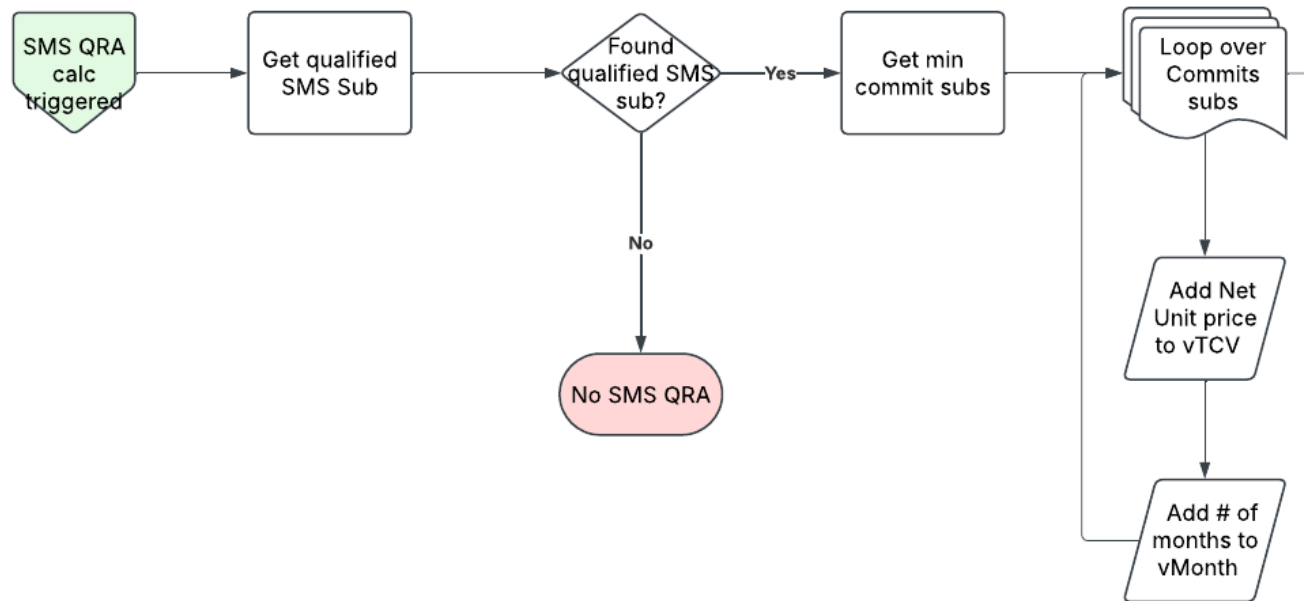
Mass re-calc - 1 day (want to do this ir

quote needs to originate from Opp, can't be renewed sub, and can't have effective quantity zero

Van Truong

cant be shared min commits

Van Truong



## System Links

- Flow Automation involved
  - Opportunity - AfterSave - Create QRAs on LTD Won
  - Opportunity - AfterSave - Recalc QRA
  - Subflow - Create/Recalc QRA
  - Spend Commit - AfterSave - Queue QRA for Calc
  - Subscription - AfterCreate - Queue QRA for Calc
  - Quota Retirement Amount - AfterSave - Calculate QRA
- Quota Retirement Amount Object
- Opportunity Fields

Label	API Name	Data Type
AI Grow Quota Retirement	AI_Grow_Annualized_Committed_Spend__c	currency (18, 0)

AI Pro Quota Retirement	AI_Pro_Annualized_Committed_Spend__c	currency (18, 0)
Email Quota Retirement	Email_Annualized_Committed_Spend__c	currency (18, 0)
ProServ Quota Retirement	ProServ_Annualized_Committed_Spend__c	currency (18, 0)
SMS Quota Retirement	SMS_Annualized_Committed_Spend__c	currency (18, 0)
<i>Total Quota Retirement</i>	<i>Total_Annualized_Quota_Retirement__c</i>	Formula (currency (18, 0))

## Requirement Links

- BIZ-839: Clari Forecasting

## Related Processes and Links

- Process Diagr@am/Solution Design