### Prospecting Framework



CEO of Jointflows
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# Prospection KPIs are Decreasing



#### **Problem 1**

There is a finite amount of channels you can use to prospect new clients and a finite pool of prospects you and your competitors go after.

#### **Problem 2**

Prospection technology has become commoditised. Everybody use the same methods to target the same people.

#### **Problem 3**

Typical sequencing are rigid and unproductive.

They are limited by their shape (linear) and their requirements (Step B can only by done when step B is successful).

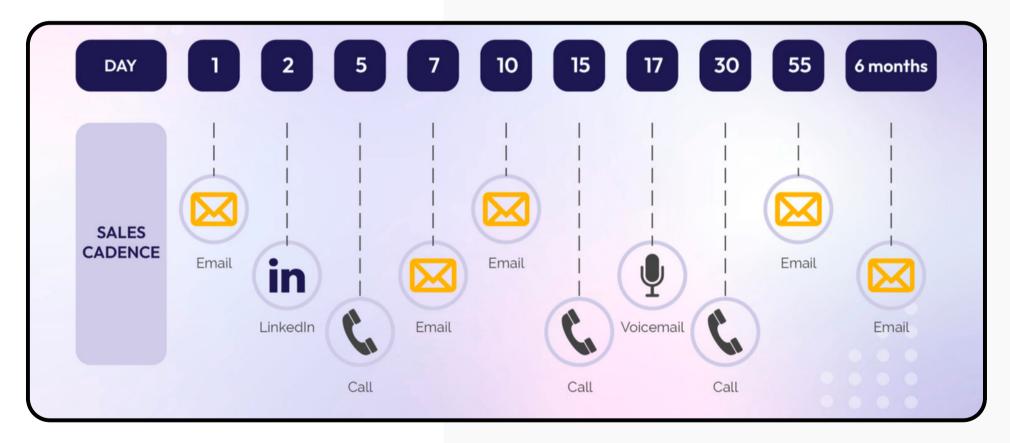
## Your typical sequences are failing you.

### Sequencing is outcome based.

This means there is a binary relationship between each step in the sequence.

Do B when A is successful.

Do C when B is successful.



<sup>\*</sup> Illustrative Outbound Sequence

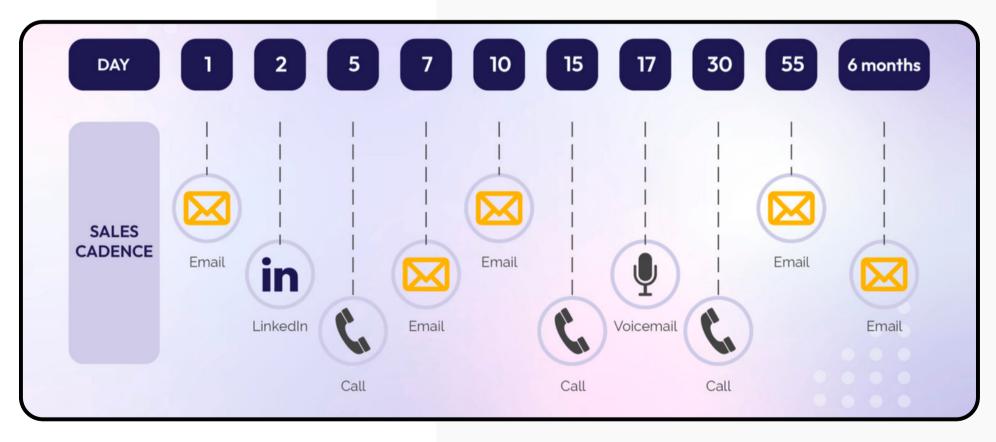
### Their rigidity is preventing their own success.

### For written tasks:

#### No issue.

The performance is low. But the success of the tasks is based on the task being delivered:

- Email sent,
- LinkedIn Connection made,
- Message sent.



<sup>\*</sup> Illustrative Outbound Sequence

## Their rigidity is preventing their success

### For verbal tasks:

### Big issue.

Since the task outcome determines, a manual decision needs to be made on human-performed tasks (calls):

- Call connected (<1% chance of success):
  - Option 1) Progress to next step
  - Option 2) Stop the sequence
- No connect
  - Option 1) Skip task and progress to next step
  - Option 2) Reschedule task and stop sequence progression

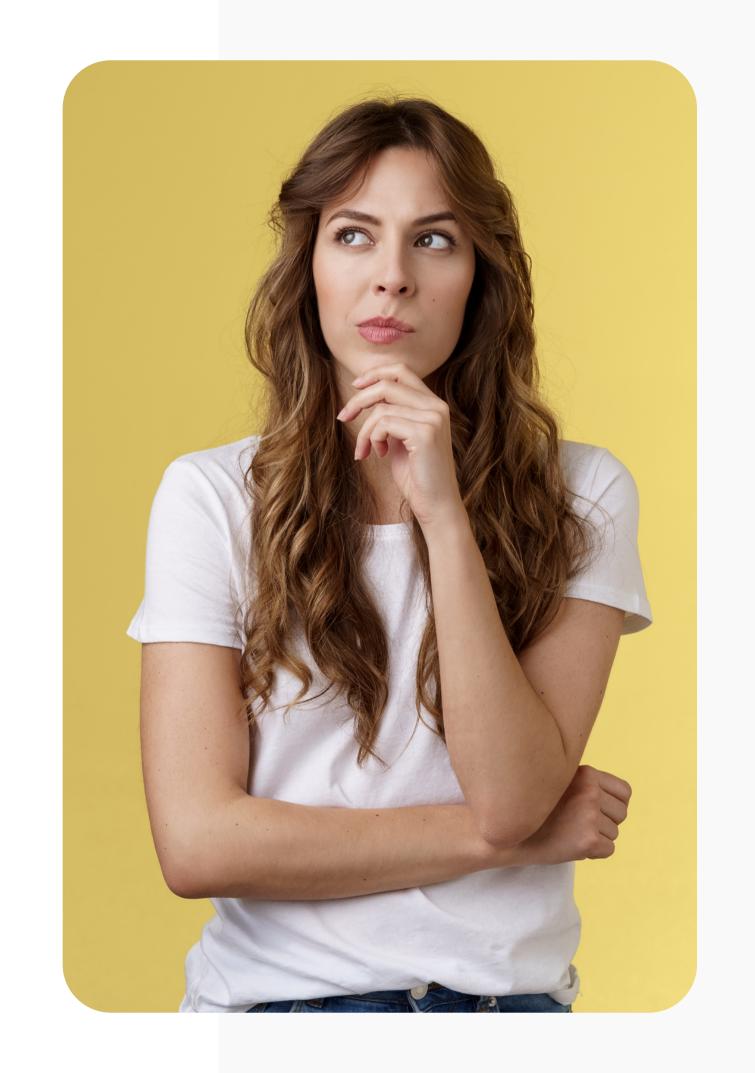
# This is the #1 reason why Sequences are not performing

### Building dependencies between calls and emails will:

- either block the progression of the sequence,
- or lowers the multichannel value of the sequence.



### So how do you solve this?



### Step by step guide:

- 1. Create a list
- 2.Use this list to
  - a. Create a sequence (A) with **only written** steps:
    - i.Email
    - ii.LinkedIn
    - iii.Sms
  - b. Create a separate sequence (B) for calls only
- 3. Run the 2 sequences in parallel until
  - a. Sequence A finishes
  - b. Sequence B connects to the target



### Wanna go further?

Instead of scheduling your cold calls through a sequences,

### Use a parallel dialer.

This will get rid of even more dependencies and boost your productivity 10x.

This is what we do at Jointflows.

We book a **meeting every 22 minutes**.



# Message me if you have any questions



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