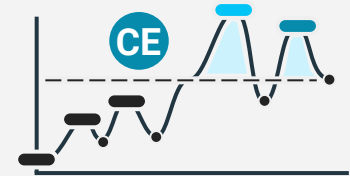
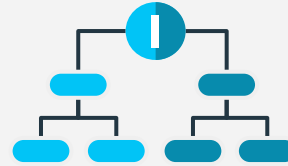
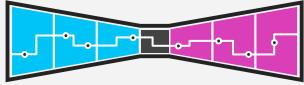


Four Core Elements

Threaded across the entire Customer Journey



C1 Customer Journey

The bowtie refers to the end-to-end customer journey, including Lead generation, lead development, sales, customer onboarding, adoption, and expansion.

The bowtie replaces the conventional marketing and sales funnel, which does not cover adoption & expansion, which are the growth engines of any recurring revenue business.

C2 Customer Framework

A key to the CS Operating Model is SPICED, an acronym that stands for Situation, Pain, Impact, Critical Event, and Decision.

SPICED is a diagnostic framework to identify and transfer critical customer information along the entire customer lifecycle. It drives the proper customer-centric conversation at crucial moments for the customer.

C3 Customer Impact

The impact is the realization of the promise of value. Customers must see a recurring impact to renew a contract or before committing to additional services.

The Operating Model has two kinds of Impact: Rational or quantitative Impact, which benefits the company, and Emotional or qualitative impact, which helps the person.

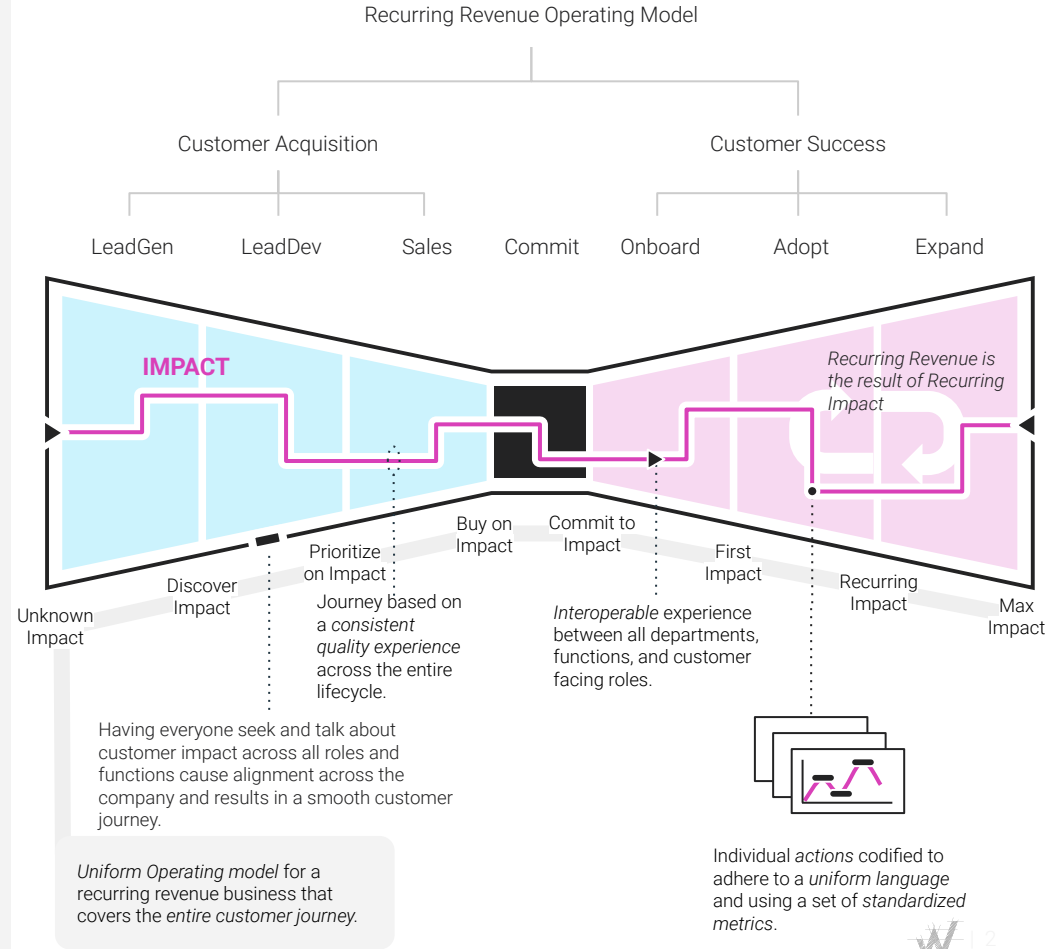
C4 Critical Event

A Critical Event drives a decision as it has an adverse impact when no action is taken. A critical event can be a set date or an event, such as getting to 1M users.

Critical events cause prioritization, thus driving decisions in recurring revenue businesses. It makes access to the budget, or having an RoI of secondary importance.

A Customer's Journey

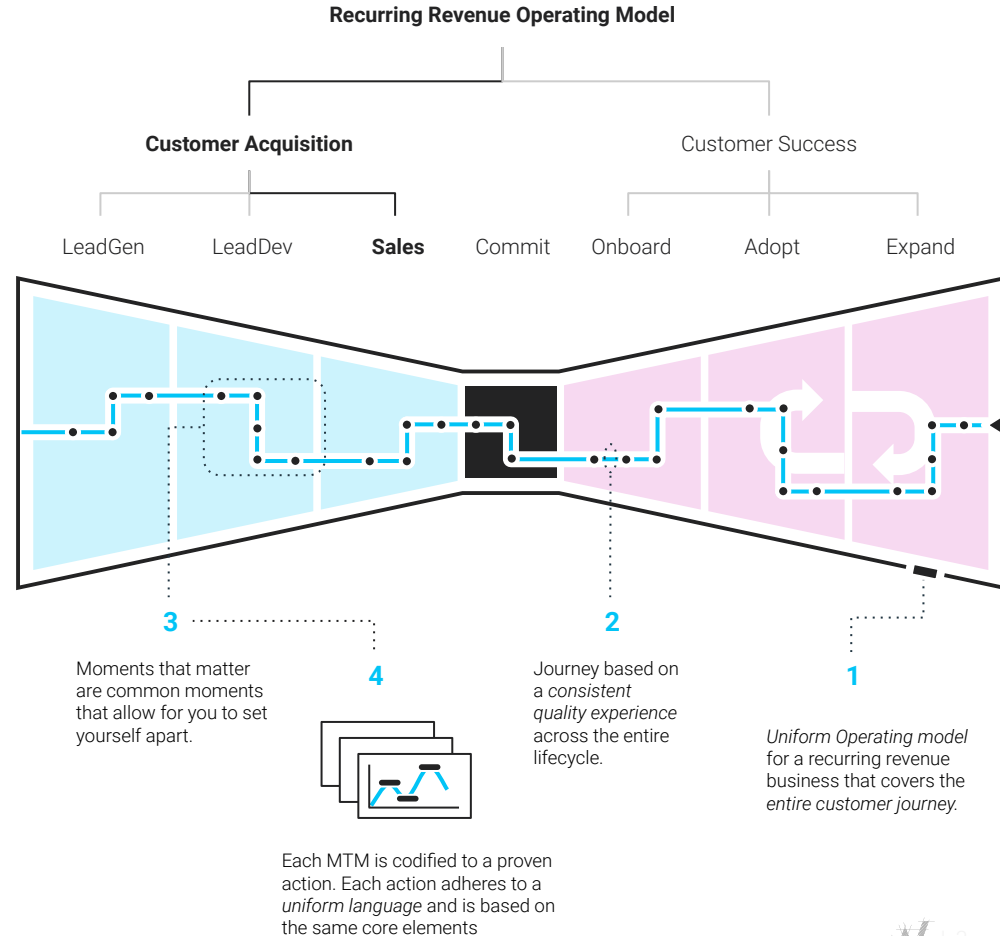
C1 A customer traverses across the entire bowtie with a goal of achieving recurring Impact. Recurring Revenue is a result.



Customer Journey

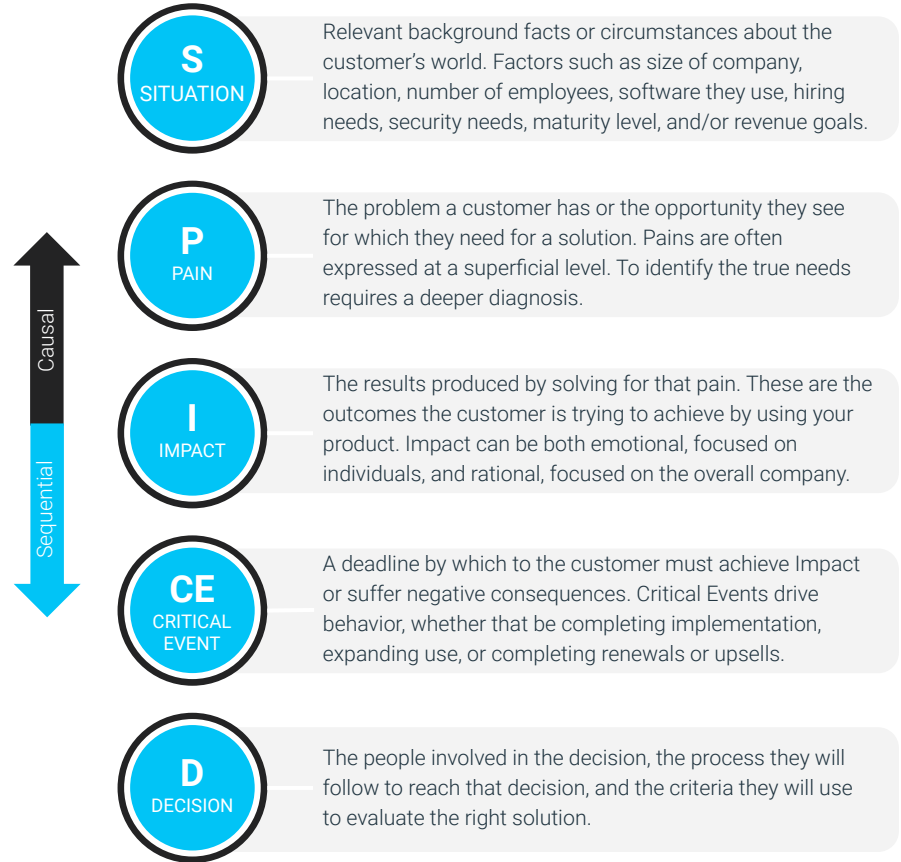
C1

A customer traverses across the entire bowtie intending to deliver recurring Impact for the customer.



Customer Framework

C2 SPICED™ is a framework that connects all interactions with the customer across the entire customer journey.

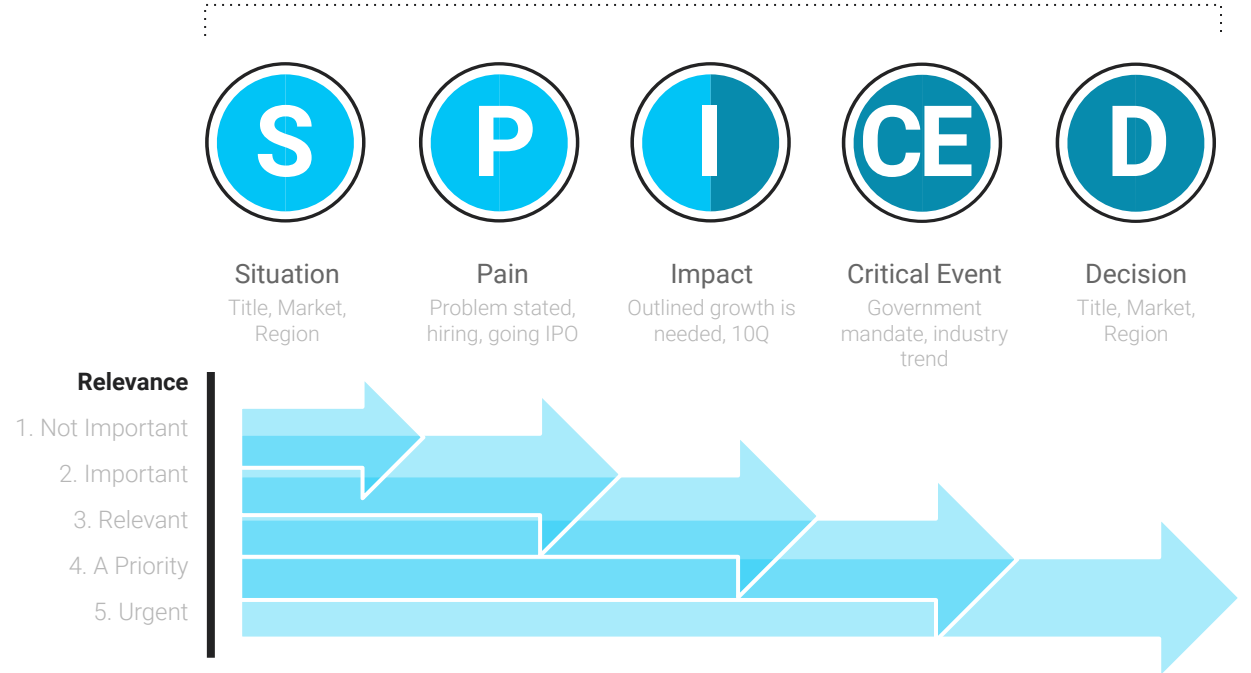


Customer Framework

C2

Relevance is what is important for your customer.

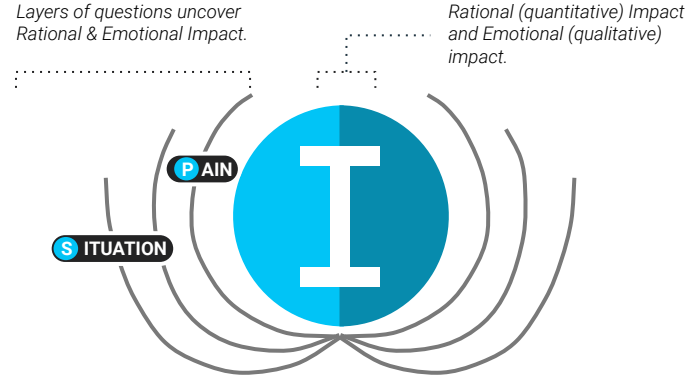
How SPICED Creates Tiers of Relevance



Impact

C3

Impact is critical to driving recurring revenue from your customers, but what does IMPACT really mean?



There are 2 kinds of Impact customers want to achieve: Rational and Emotional.

Quantitative goals, such as increasing revenue or decreasing cost, have always been a key part of purchasing decisions.

These quantitative goals are defined as *Rational* Impact. However, we know that the most successful recurring revenue companies also understand and define *Emotional* Impact for their customers.

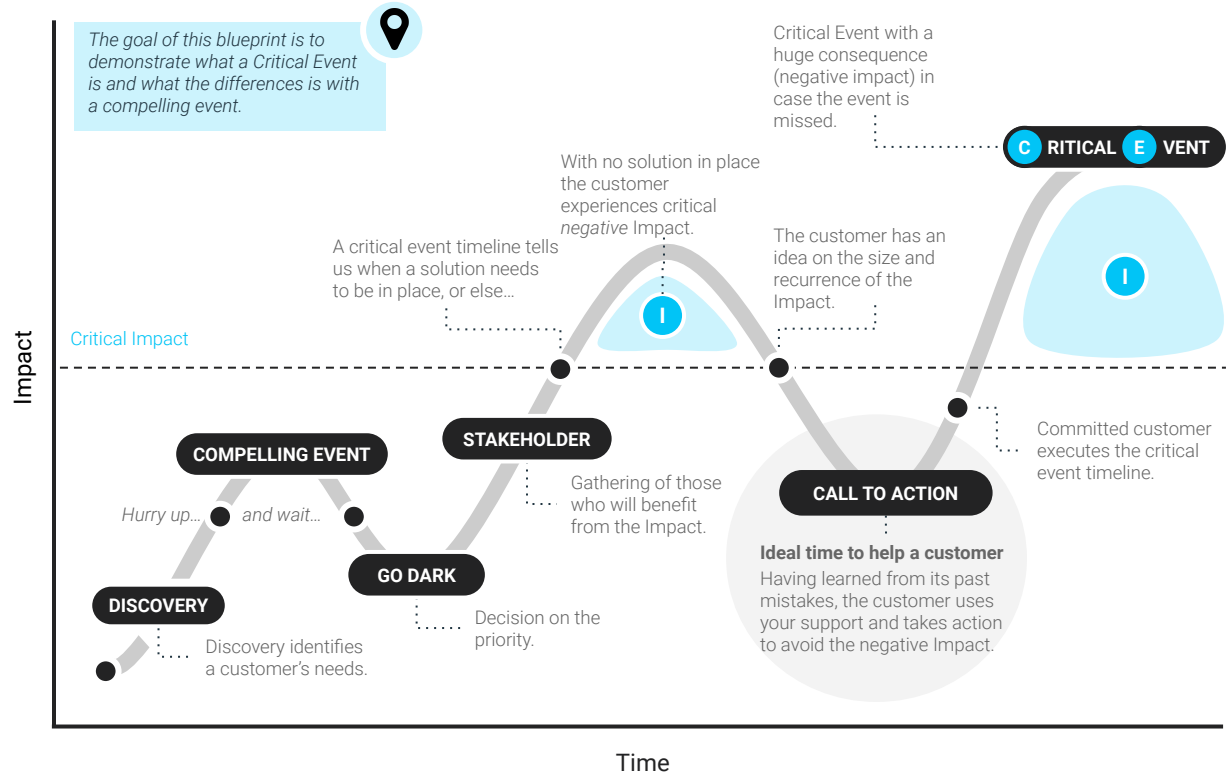
Emotional Impacts tend to be more qualitative and can provide deep insights into buying decisions, even if they are unspoken or not part of an RFP.

- Emotional Impact first benefits a person and then the company, such as a promotion earned with a successful product implementation. Rational Impact first benefits the company and then a person, such as dollars that an efficiency tool helps save.
- Emotional Impacts vary by person. Each person experiences Emotional Impact differently depending on their role or situation. Rational Impacts, on the other hand, often represent common goals shared by all functions at a company.
- Most humans make Emotional decisions. Whether we realize it or not, humans often make decisions based on emotions and seek to rationalize those decisions with facts and figures.

Identifying a Critical Event

C4

A Critical Event causes an Impact if the date is missed.



Impact and Critical Event

Rational Impact

Measurable, quantitative Impact, such as an increase in revenue, or faster.

1. _____
2. _____
3. _____
4. _____
5. _____

Emotional Impact

Qualitative Impact a person gets. Often worded as "better", "easier"

1. _____
2. _____
3. _____
4. _____
5. _____

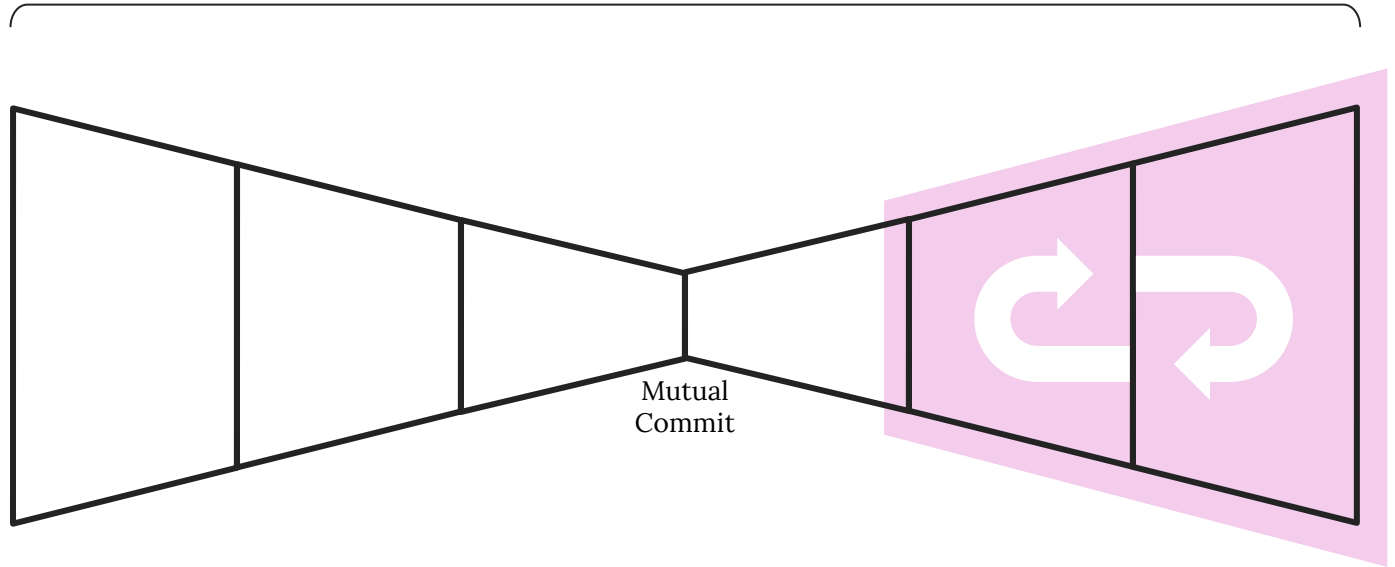
Critical Event

An event that when missed has an Impact associated with it.

1. _____
2. _____
3. _____
4. _____
5. _____

The Recurring Revenue Operating Model is build as an open standard and cross-functional interface

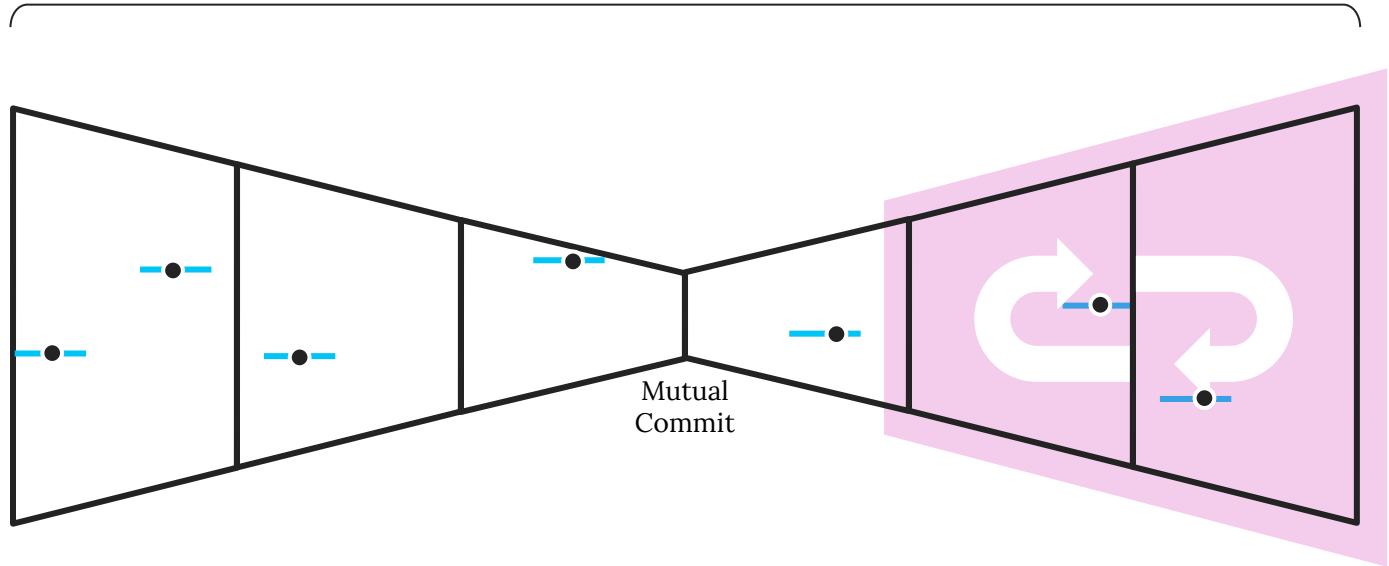
Step 1: Use of a Recurring Revenue Operating Model - **the Bowtie.**



The Recurring Revenue Operating Model is build as an open standard and cross-functional interface

Step 1: Use of a Recurring Revenue Operating Model - **the Bowtie.**

Step 2: Identify **key moments** in the journey to improve using data.

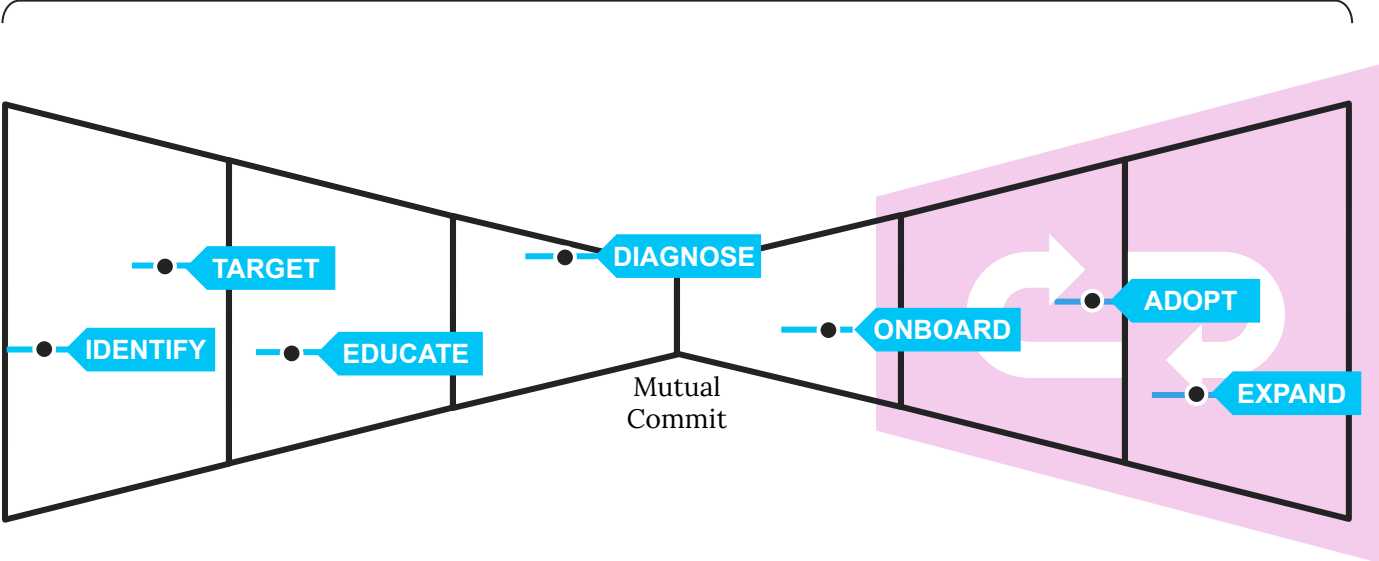


The Recurring Revenue Operating Model is build as an open standard and cross-functional interface

Step 1: Use of a Recurring Revenue Operating Model - **the Bowtie**.

Step 2: Identify **key moments** in the journey to improve using data.

Step 3: Map these moments to a **Blueprint** to improve each skill.



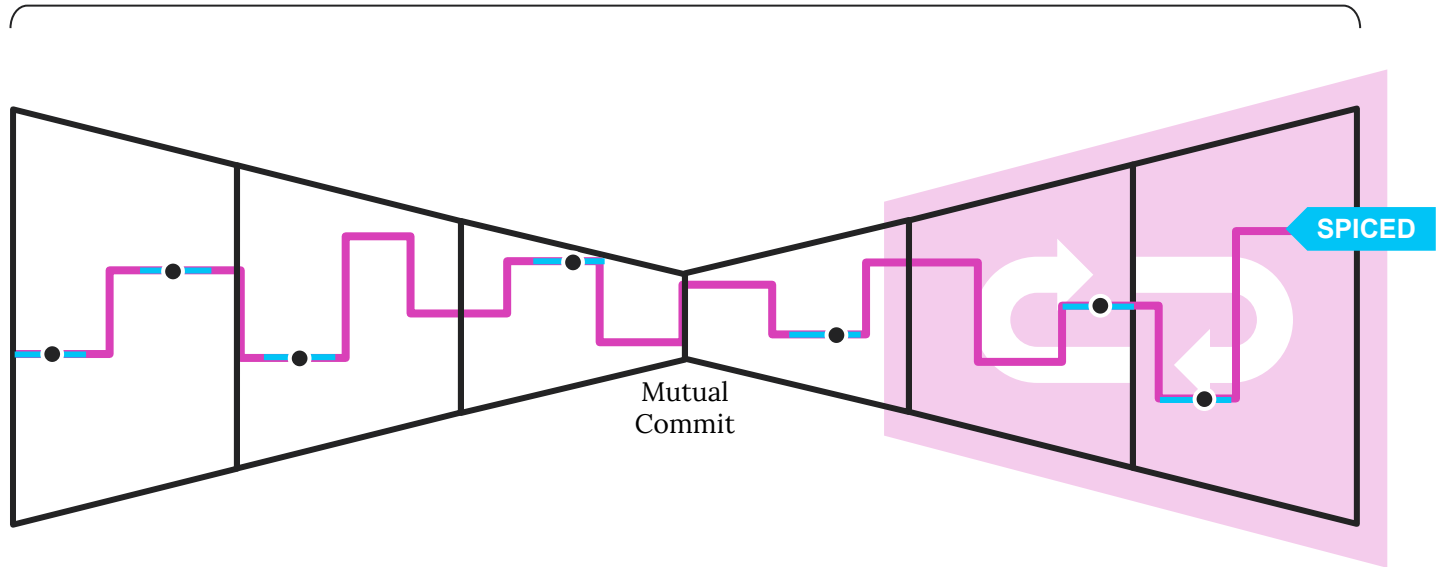
The Recurring Revenue Operating Model is build as an open standard and cross-functional interface

Step 1: Use of a Recurring Revenue Operating Model - **the Bowtie.**

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The Recurring Revenue Operating Model is build as an open standard and cross-functional interface

Step 1: Use of a Recurring Revenue Operating Model - **the Bowtie**.

Step 2: Identify **key moments** in the journey to improve using data.

Step 3: Map these moments to a **Blueprint** to improve each skill.

Step 4: Each Blueprint is based on **SPICED**.

Step 5: Map other Methodologies to the Blueprint(s)

Seamless integration by design

