



The CRM Blueprint: Turning Users into Lifelong Customers

The background is a solid orange color. In the top-left corner, there are three vertical bars of varying heights, each composed of three overlapping circles. In the bottom-right corner, there are four vertical bars of increasing height, each also composed of three overlapping circles.

How do you define loyalty?

The background is a solid orange color. In the top right corner, there are three decorative circles of varying sizes and opacities, creating a subtle pattern.

"Loyalty is when customers are willing to turn down a better product or price to continue doing business with you."

- Seth Godin

What does that mean?

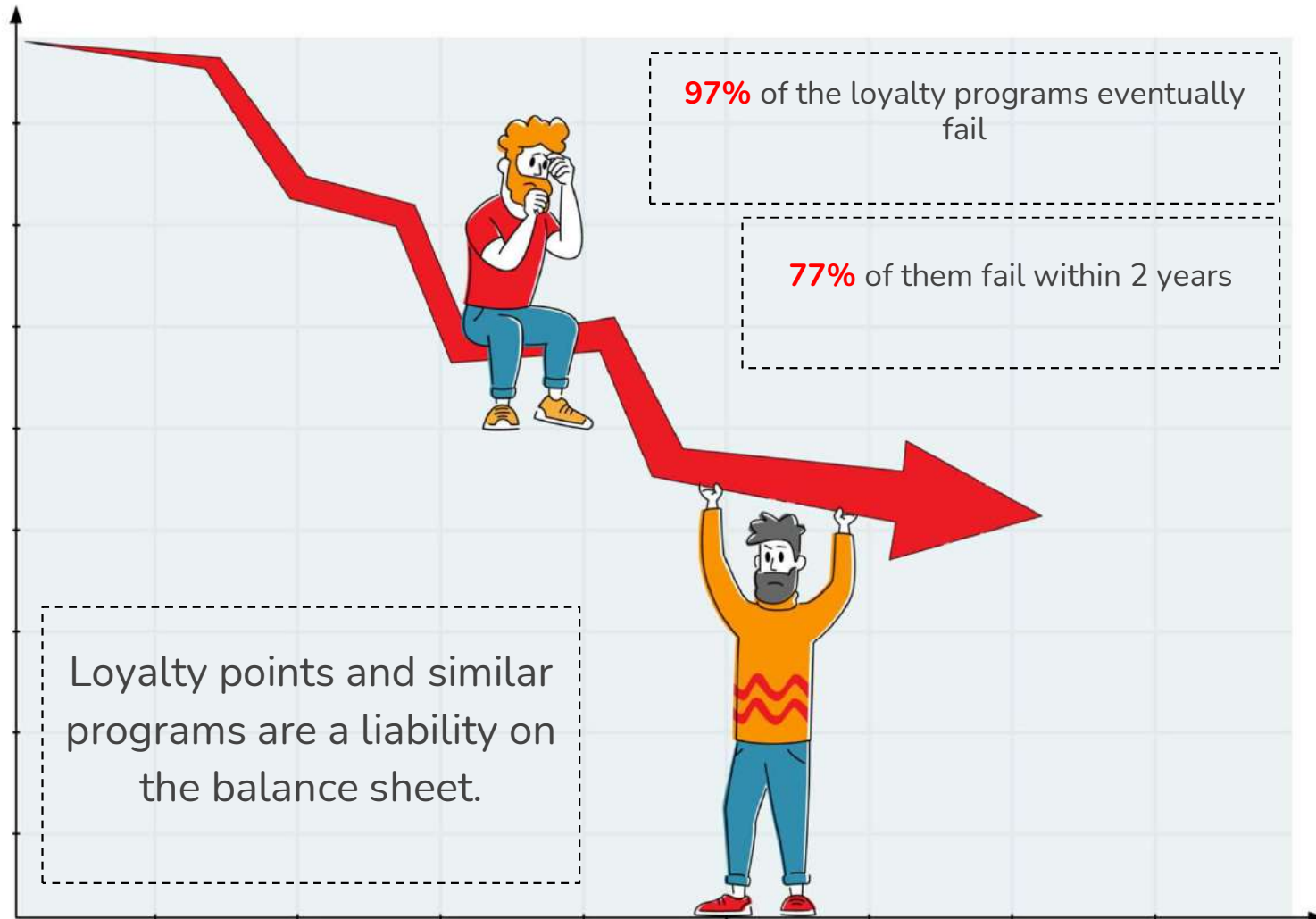


- Trust — Users believe you'll deliver consistently
- Value over time — They grow with your product
- Emotional connection — They feel seen and understood
- Personal relevance — Right message, right time, right format

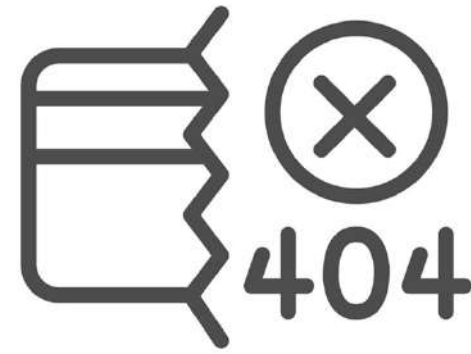
Why does loyalty matter?



- 5x cheaper to retain customers than acquire new ones
- Increasing retention by just 5% can boost profits by 25–95%
- Customers in loyalty programs generate 12–18% more revenue annually than non-members
- Loyal customers are 4x more likely to refer friends
- They spend 67% more over time than new customers



Loyalty program fails because they ...



- Focus on on transactional rewards rather than fostering genuine customer relationships.
- Lack of Personalization: Many programs do not tailor rewards or communications to individual customer preferences.
- Complexity & Confusion: Complicated rules and unclear benefits frustrate customers.
- Inadequate Communication: Failure to regularly engage and inform members results in low participation and interest .

The role of CRM in loyalty

CRM = Connection + Relevance + Momentum

- More than email: CRM is behavioral marketing
- It starts the moment a user signs up
- Loyalty is at the core of CRM



Babbel's CRM Strategy in a Nutshell

- Coherent coverage of the entire user lifecycle (Onboarding, Activation, Engagement, Retention, Win-back).
- Multi-channel: Email, Push, In-app, SMS, Retargeting.
- Data sits at the core of decisioning, whether human or data science models.
- Clear and measurable goals and KPIs for each stage.
- User centric communication (timing, personalization, actions).
- Test, and then test more.

No loyalty program, but user loyalty

- Focus on user habit building
- Acting on the most impactful points in the user journey
- Delivering value to the user
- Having a long-term perspective (and measuring it)
- Segmented propositions

Applying This Blueprint to Your Business

1. Know your user journey & friction points
2. Deliver value to the users
3. Build a scalable, multifaceted messaging framework
4. Start small → optimize with data
5. Test & measure
6. Let the data speak for itself

Let's talk about CRM

Surfing the buzzword wave



**Micro-segmentation,
Churn prediction**

5% - 15% LTV

**Segmentation,
Personalization**

3% - 7% LTV

**The bad old
days**

2% - 4%



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SaaS, Multi-channel,
Orchestration,
Personalization,
Omni-channel

8% - 25% LTV

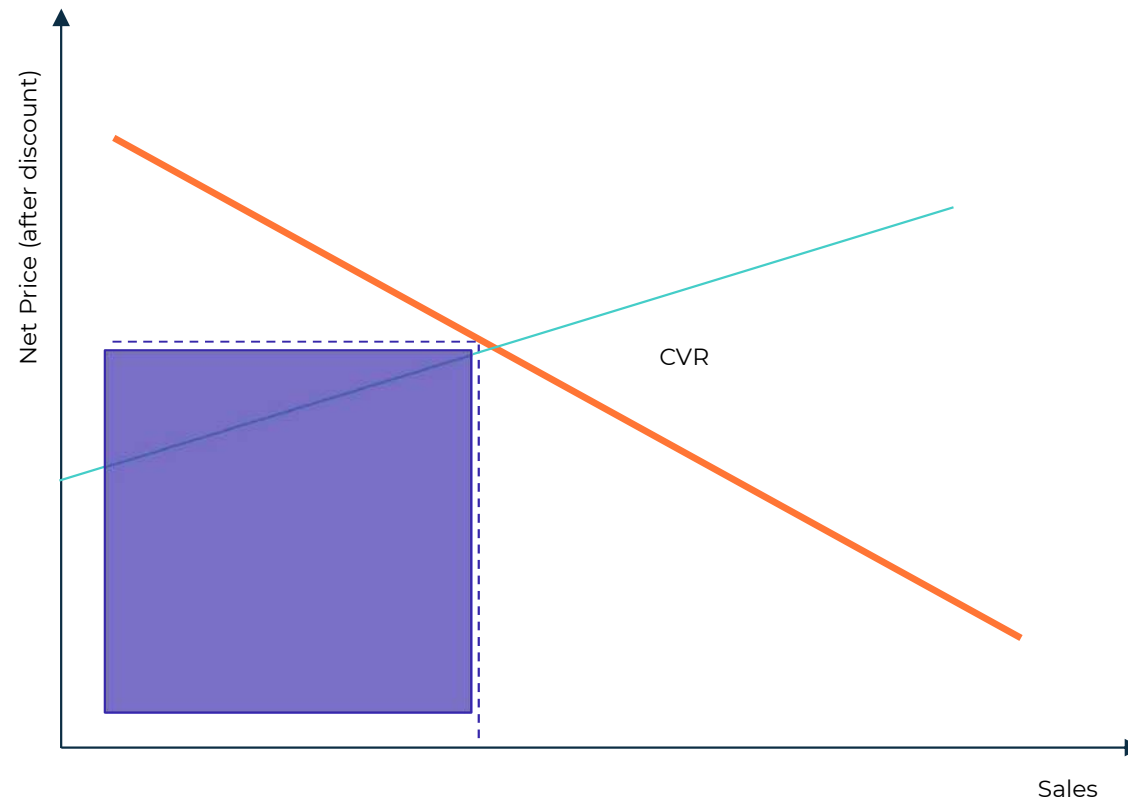
The bad old
days

2% - 4% LTV

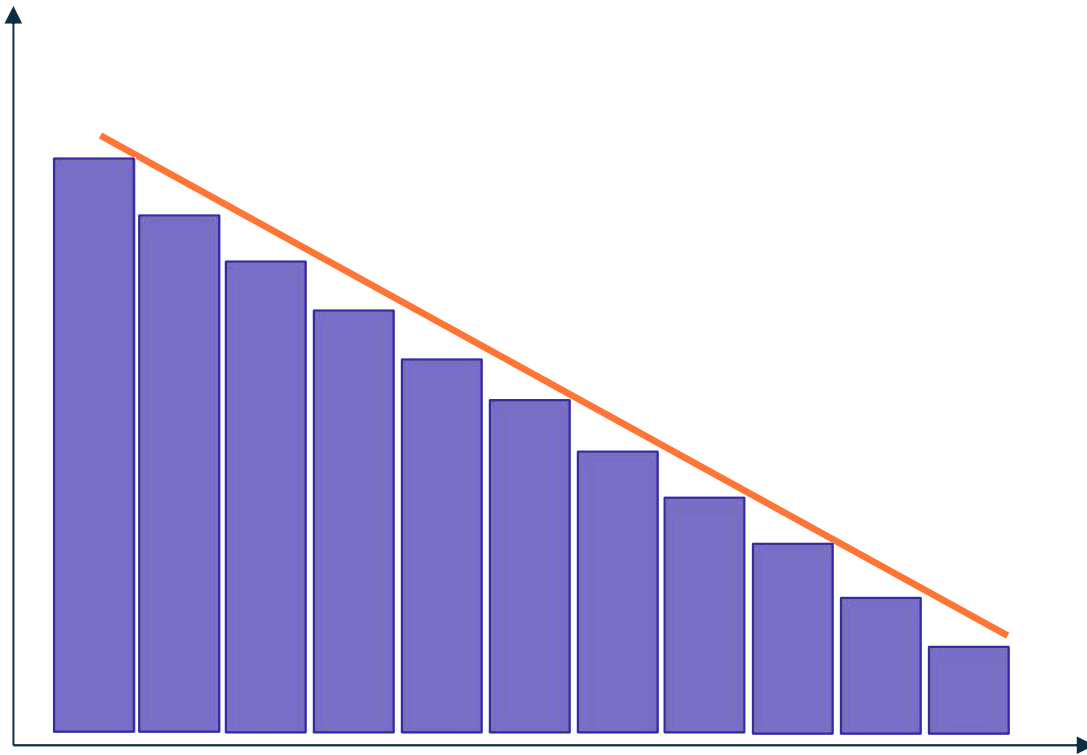
Segmentation,
Personalization

3% - 7% LTV

The infamous curves



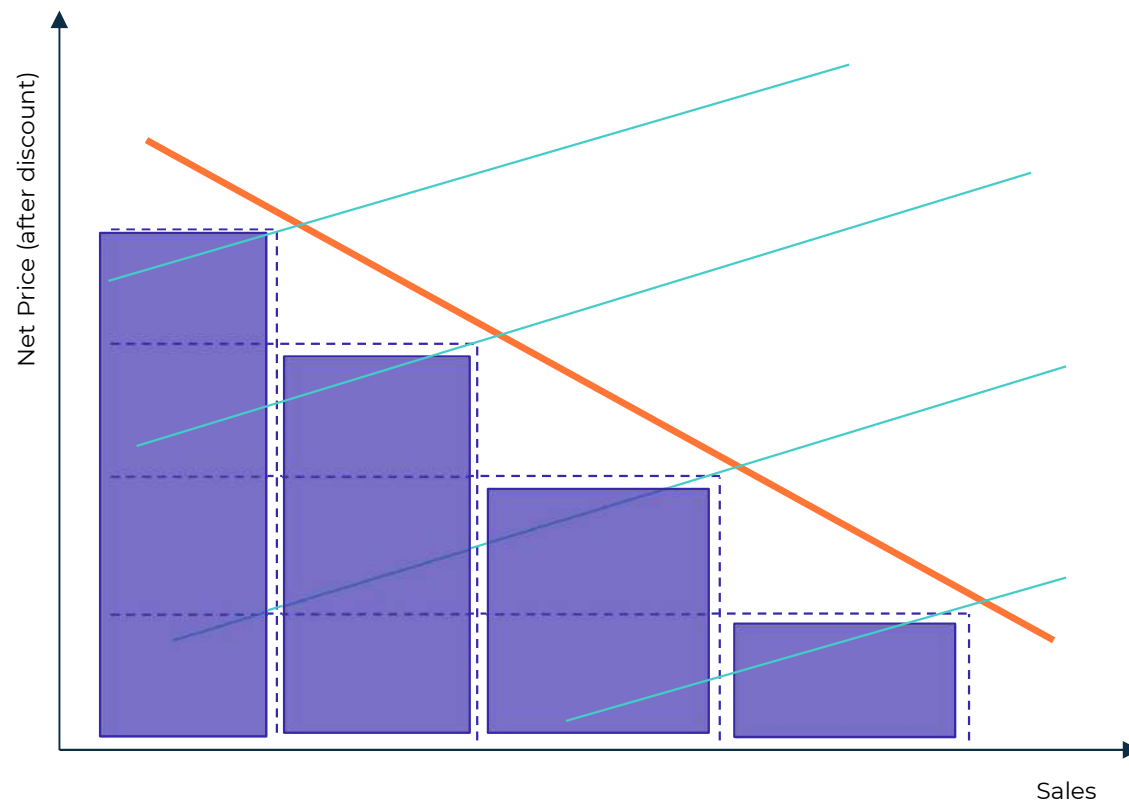
What the Finanzamt wants



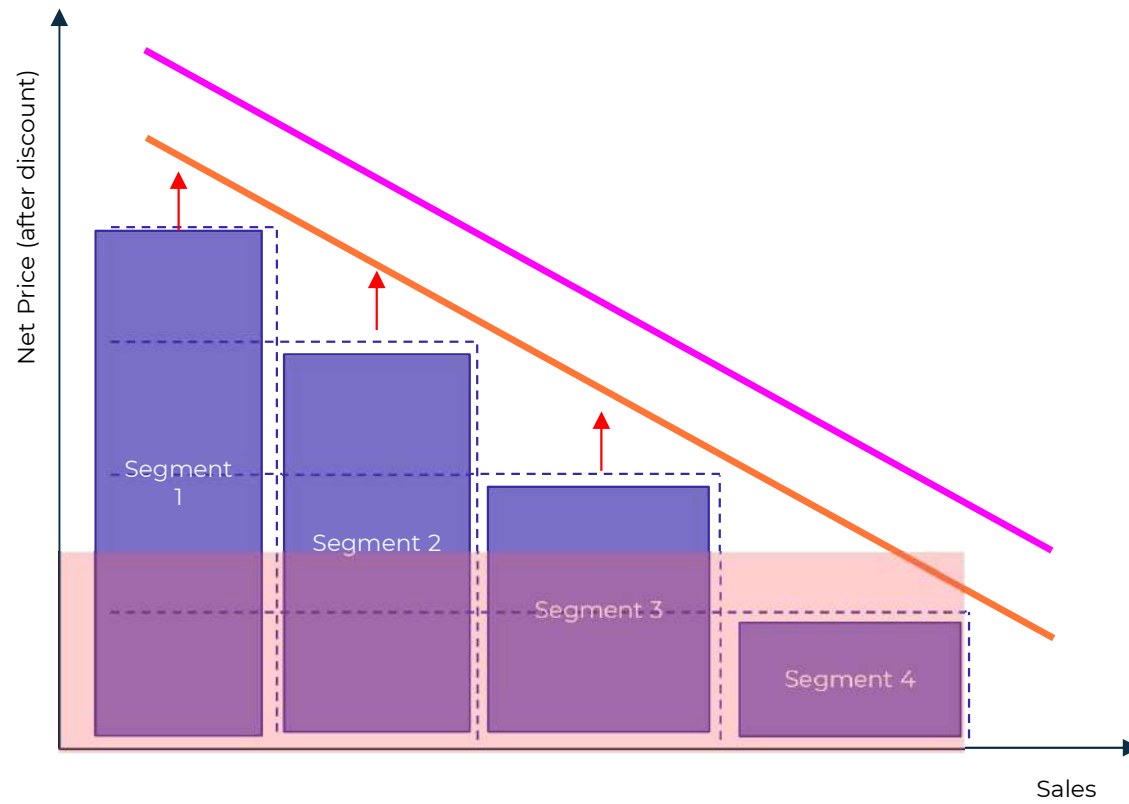
In a hypothetical world of perfect information, we'd know exactly how much each potential customer is willing to pay and offer them that particular price point to maximize the revenue as long as the marginal margins make sense for the business.

That's far from practical or achievable though.

But life (or Datenschutz) gets in the way of perfect information



What does loyalty do?



Today's CRM

- ✓ **Workflows**
- ✓ **Multi-channel**
- ✓ **Fast processing**
- ✓ **Predictions & AI**
- ✓ **Micro-segmentation**
- ✓ **Behavioral insights**



There's a lot that AI can already do today, but it's all in chunks



Copywriting



A/B testing
optimization



Natural
language
based
segmentation



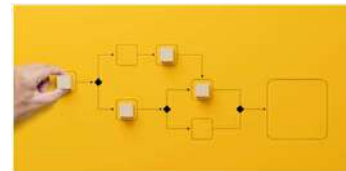
Surface hidden
insights &
suggestions



Image
Generation



Dynamic
pricing /
discounting



Natural language
based workflows
creation



Predicting the
next move



The bad old days

2% - 4% LTV

**Segmentation,
Personalization**

3% - 7% LTV

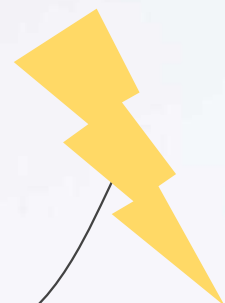
**Micro-segmentation,
Churn prediction,
RFM**

5% - 15% LTV

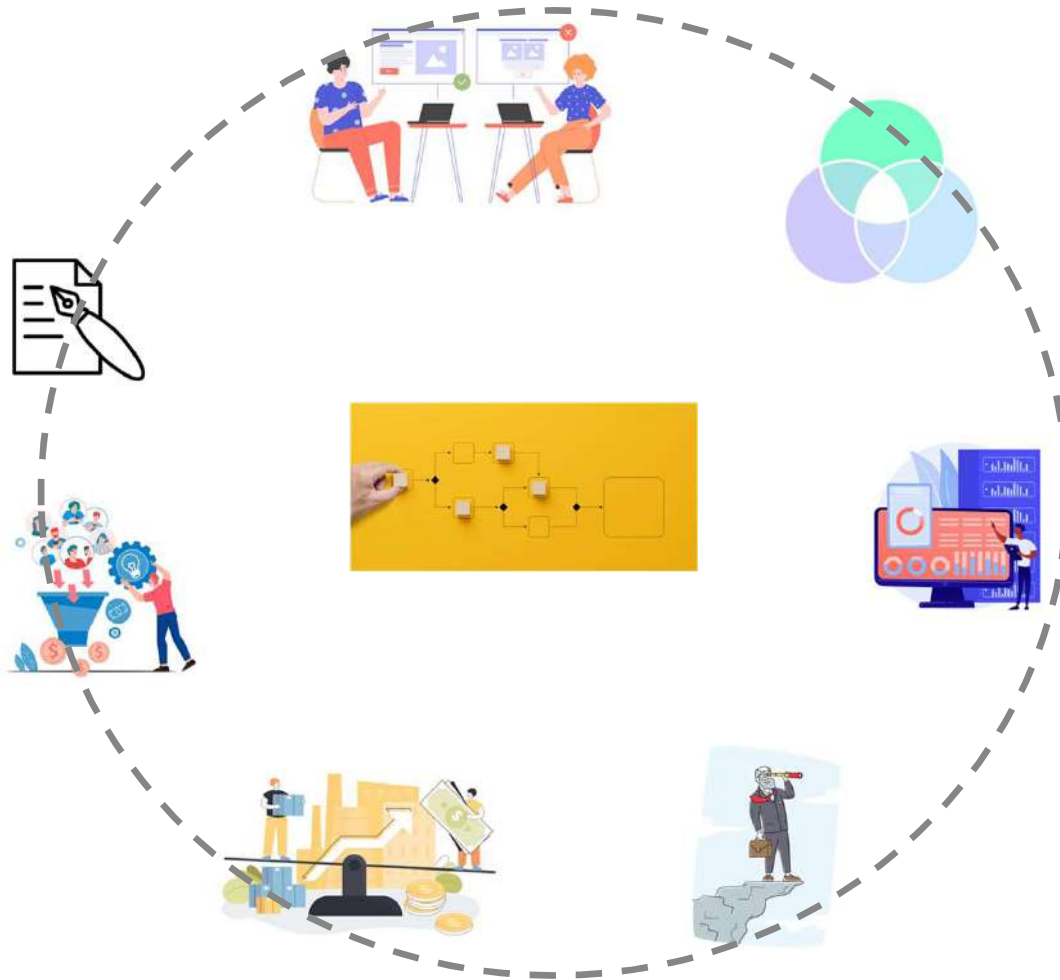
**SaaS, Multi-channel,
Orchestration,
Personalization,
Omni-channel**

8% - 25% LTV

20% - 40% LTV



When it all comes together (interconnectivity & context)



Achieve truly
automated hyper
personalization at scale
at a fractional cost.

Think Netflix or Spotify - now imagine that level of personalization in your CRM, but at a faster pace

80% of the content watched on Netflix comes from its AI-driven recommendations, significantly improving user retention and engagement

Personalization has driven over **40% of all listening activity** on Spotify

Amazon's AI recommendations contribute to **35% of total sales**

Successful programs share these common characteristics



1. Clearly defined objectives
2. Differentially reward target users
3. Offer compelling value proposition to users
4. Communicate value proposition clearly
5. Data leveraged throughout the organization
6. Cross-functional support throughout the organization

Final Words

- Have clear objectives and goals for each stage.
- Forecast the future based on behavior, not just transactions.
- Make data the core of your retention / loyalty / CRM programs.
- Focus on valuable moments, not just messaging volume.
- CRM is a behavior driver, not a broadcaster. Is your strategic engine for loyalty and CLV growth.
- Start with lifecycle, then layer in AI.
- AI will make CRM smarter, faster, individualized, and human centric.
- Be prepared for hyper personalized CRM that will drive user loyalty.

Thank You



+Babbel

ECONET
Wireless

telecel

TT
Tunisie Telecom
La vie est émotions

Jazz

VimpelCom

VEON

Beeline™

vodafone

DJEZZY
جازي

LIME

zain

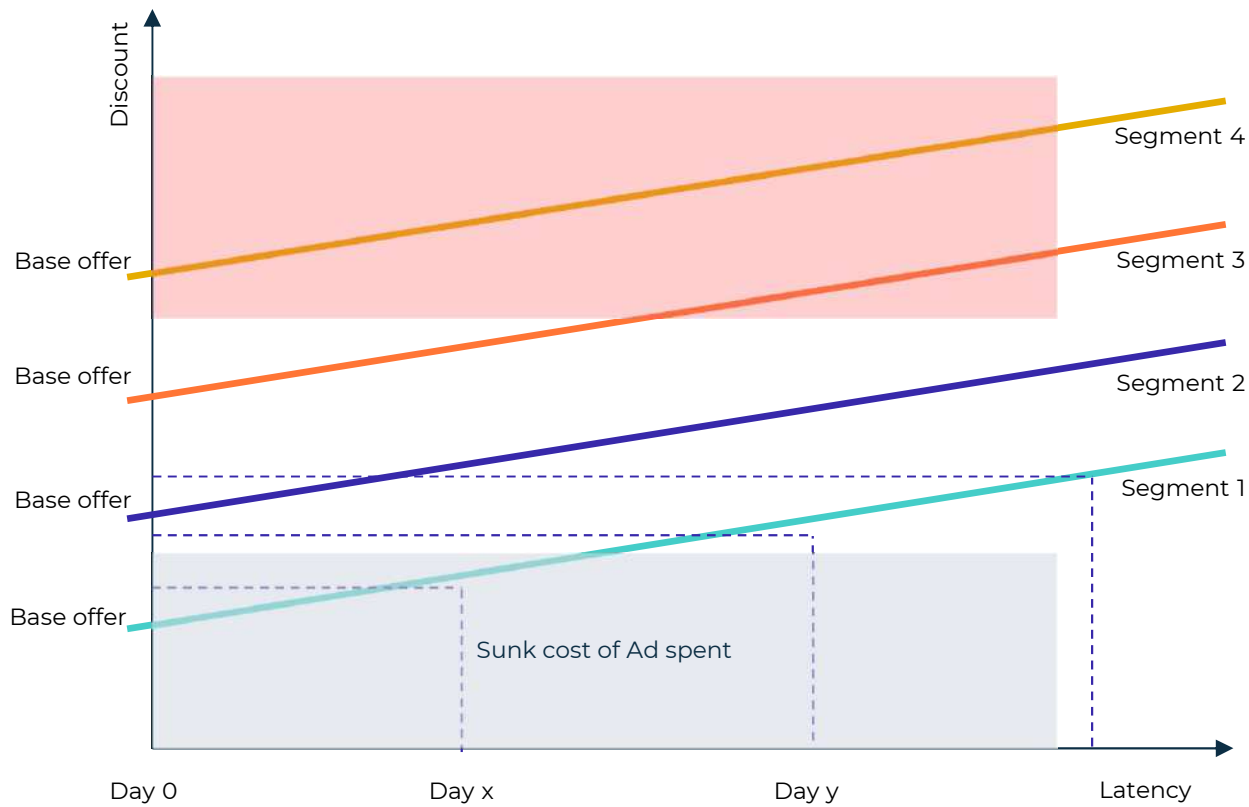
MARLEY
SPOON

Vinted

T

zong

Something more practical - the cart that was left behind



Segment / Latency	2 days	7 days	...
1	0%	10%	
2	5%	...	...
....	...	...	...

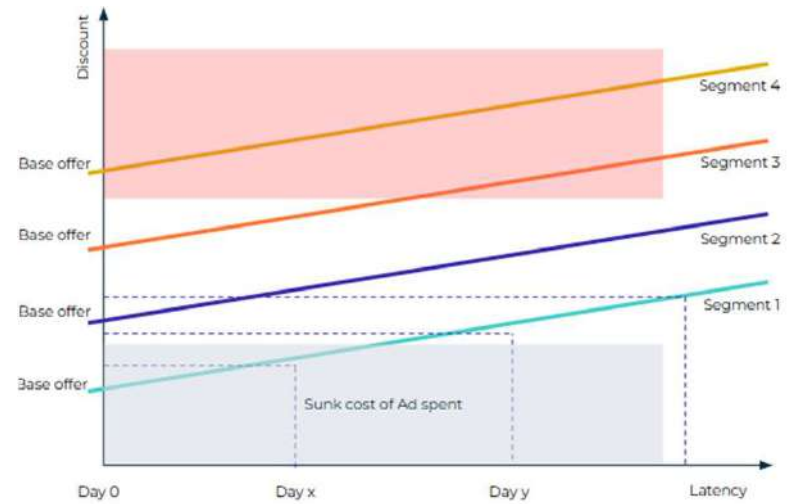
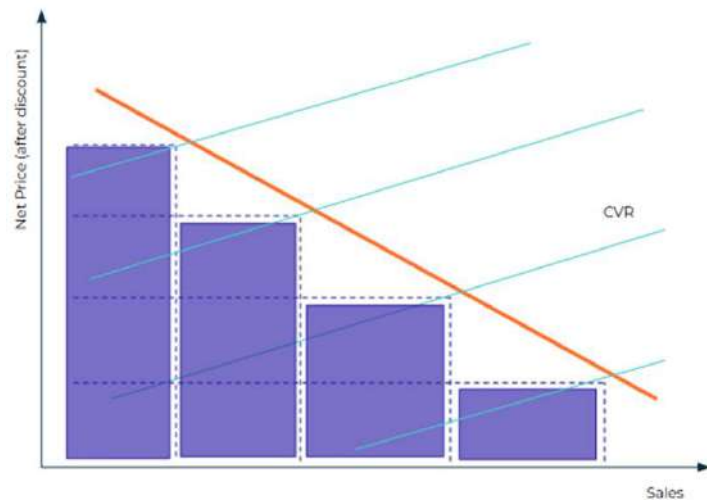
Example 1 - Price Sensitivity Testing



	A	B	C
	Standard	10% discount	20% discount
CVR		+7%	+15%
AOV		-6%	-12%
LTV		10%	14%

2 days to design the test, 1 day to set up, 2 weeks to execute and analyze

Example 2 - Segmentation based pricing & offers



Segment / Latency	2 days	7 days	...
1	0%	10%	...
2	5%	...	...
...	...	...	...

+8% LTV

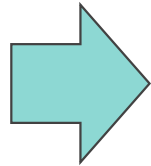
2x ROI

2 months from conception to implementation & automation.

Example 2 - Segmentation based pricing & offers



Who's
likely to
convert



Segment / Latency	2 days	7 days	...
1	0%	10%	
2	5%	...	...
....	...	...	...



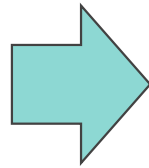
+4% LTV

6 weeks to test & implement

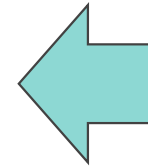
Example 2 - Segmentation based pricing & offers



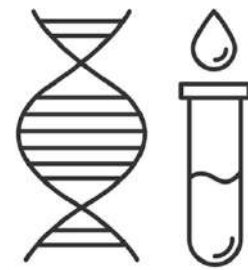
Likelihood to
churn



Segment / Latency	2 days	7 days	...
1	0%	10%	
2	5%	...	...
....	...	...	...



Likelihood to
reactivate



+10% LTV
4x ROI

6 weeks to test & implement

Example 2 - Segmentation based pricing & offers



RFM



pCLV



Churn
Prediction



Likelihood
to upgrade



Early
Churn
Prediction