



'How to Build a Scalable CRO Program for SMEs'

Joe Doveton, Binary Bear





















doubled conversions using lightweight Al-driven CRO without a full testing stack











achieved a **26% lift** in conversions in 3 months by refining trust signals and product layouts through AB testing.











Tested replacing a 10% discount pop-up with a mystery offer, dramatically increasing sign-ups and sales.





- A. They're all small businesses who made spectacular gains using CRO and A/B testing tactics.
 - They didn't need huge budgets or tech teams.
 - They focused on clarity, trust, and user behaviour.
 - And they got real, measurable results.







WARIFY.io - A/B Testing Platform



No Cookies

Single Source of Truth

Shopify & Big Query Integration







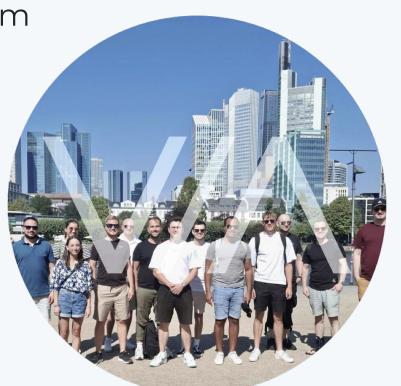














BEAR

Joe Doveton

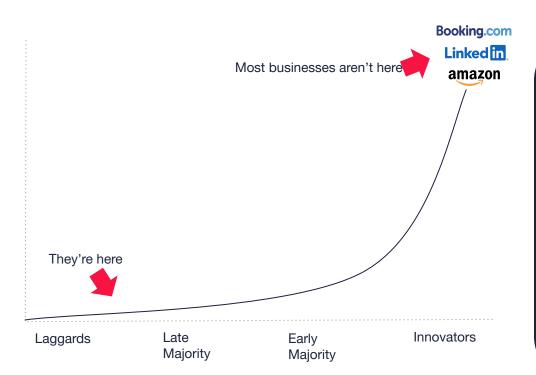


contect EX ELITE





It's 2025 and CRO is yet to reach critical mass



Average ROI from CRO tools: **223**%

BUT

Only **0.11%** of sites run A/Btests

61% of businesses have no formal CRO strategy





93% of EU Businesses are 1-9 employees

6% of EU
businesses
are 10-49
employees

0.8% of EU businesses
50-249 employees

0.2% of EU businesses 250+ employees



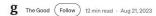


Why isn't everyone doing CRO?



and resources to draw on, and how to start a testing culture.

9 Reasons Why Brands Don't Invest in CRO



Conversion Rate Optimization (CRO) is the process of systematically improving the performance of a website or online store to increase the percentage of visitors who take desired actions, such as making a purchase, filling out a form, or subscribing to a newsletter.





We Say

ROI Agility

Transformation FOMO

Pace Growth





They Hear

Complexity

Disruption

Risk

Loss of control

Expense

Trouble





A. Mindset & Misconceptions

Design as Decoration. (CRO misunderstood as decorative tweaks not a strategic level.)

Gut Over Goals. (Relying on opinion)

We're Too Niche. (belief that optimisation doesn't apply to their industry)

Set-it-and-forget-it. (Launch a website. Do nothing for 5 years)





B. Operational & Execution Hurdles

Tech Terror. (Too complex, too many tools.)

Resource Drain. (No time, no budget, no talent.)

Siloed Teams. (No one owns conversion.)

Data Paralysis. (Drowning in data, starving for insight.)





C. Risk & ROI Hesitation

CRO: The Unknown ROI. (They don't know what it is or why it matters.)

Traffic Obsession. (Chasing more visitors, not smarter conversions.)

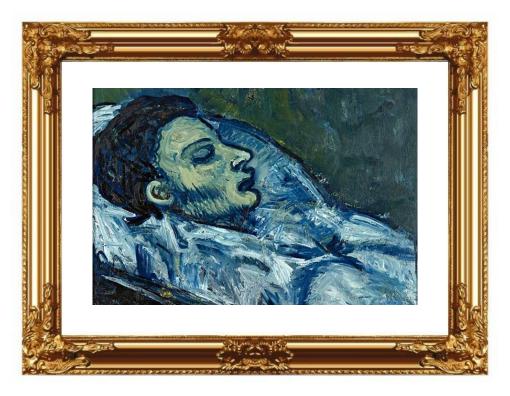
Static Site Syndrome. (Websites launched, then forgotten.)

Shiny Object Syndrome. (New features trump proven optimization.)





Reframing The Conversation



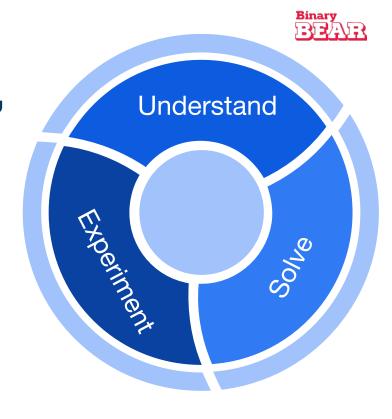


"CRO Seems Too Complex"

"We don't have the tools or technical know-how to do this properly."

CRO *can* be technical, but the core mindset is simple: learn faster than your competitors. Look for easy to use tools, follow a structured approach and build from there.

Reframe: You don't need to be a data scientist. You just need a plan and the will to test.







"It's Too Disruptive"

We can't afford to mess with our live site or confuse customers.

Key message:

A/B testing runs quietly behind the scenes — most visitors don't even notice.

And when it does work, you get lift without guessing.

Reframe: "CRO is the least disruptive way to improve your site — because it validates before you commit."







"It's Too Expensive"

We'd need consultants, platforms, more traffic — we just can't justify it.

Key message:

You can start small. Basic experimentation costs little, and the ROI scales.

Many teams see 10–30% gains from small changes.

Reframe: "CRO doesn't cost too much — guessing does."







"We'd Lose Control"

"I don't want to hand off our brand experience to some algorithm."

Key message:

CRO doesn't replace your brand — it empowers it. You choose the test. The data tells you which version works.



Reframe: "You still drive the strategy. CRO just gives you a dashboard."





"What If It Doesn't Work?"

"If the test fails, we've wasted time — and it might hurt conversions."

There's no such thing as bad data. We don't use the language 'win' and 'lose'.

Tests tell you what to do and what not to do. The real risk is shipping something untested and being wrong in production.

Winner Above Baseline Loser Below Baseline

Reframe: "The cost of not testing is invisible — and much higher over time."





"It Just Feels Like... Work"

"Honestly, we're busy — and CRO sounds like more hassle than payoff."

Yes — it takes work. But every test gets easier, and the compounding gains are real. It's like investing: small wins build into big advantages.

Reframe: "The businesses that win at CRO didn't find time — they made time."





What They Say	What We Say
CRO is too complex	"The mindset is simple: test, learn, and grow. You don't need fancy tools."
"It's too disruptive to the site."	"Most tests run invisibly — and prevent risk, not create it."
"What if it fails?"	"Then you've saved yourself from making a bad decision at full scale."
"It's too expensive."	"Guesswork is more expensive. Small wins from testing compound fast."
"We'll lose control of our brand."	"You choose what to test — data helps you back the right version."
"It feels like too much effort."	"The hardest part is starting. Then it gets easier — and pays off faster."





If You Remember One Thing...

CRO isn't a cost, it's a capability.
It helps your business learn faster, reduce risk, and grow smarter.

You don't need to be huge or perfect to start — you just need to be willing.

The best companies aren't guessing. They're testing.

Your competitors might already be running experiments. Are you?

Let's connect!



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