

An Executive Briefing for VC/PE-Backed Ventures & Ambitious Startups

Why Most Startups Fail & How to Scale Smarter.

Close the Execution Gap and Unleash Compounding Growth

Scaling  Hypergrowth

By Michel Lason



Preface

Scaling a venture today feels like running a race with no clear finish line.

Founders are overwhelmed by conflicting advice.

Operators fight fires without knowing if they're the right ones.

Investors chase power-law returns while portfolios quietly bleed operational inefficiencies.

And in between, value leaks.

I've seen this story play out across startups, scale-ups, and corporate ventures alike – and every time, it comes down to the same problem:

Execution is broken.

We're not short on ideas. We're not short on ambition.

What we're short on is clear, operator-first paths to *realistic scaling outcomes*.

We're short on execution systems that are built for the realities of today's markets – not the fantasies of unicorn hunting.

That's why I wrote this whitepaper.

This is not another manifesto about "grit" or "culture."

This is a practical, no-nonsense briefing on why most scaling efforts fail, and – more importantly – how they succeed.

You'll find in these pages the patterns we've seen in hundreds of scaling engagements.

You'll learn why conventional scaling logic often kills promising ventures.

You'll discover a more grounded, execution-first approach to sustainable, compounding growth.

And importantly: You'll walk away with tools you can use today – including the Scaling Scorecard and our AI-powered Co-Pilot – to start closing your execution gaps immediately.

Because scaling smarter isn't about working harder.

It's about **knowing where to focus, and moving there with precision.**

Let's fix growth. Let's scale smarter.

Good luck and may the force (of successful scaling-up) be with you!

Michel Lason Founder, ScalingX

Executive Summary

Scaling doesn't fail because of ambition. It fails because of execution.

75% of VC-backed startups fail to deliver expected returns.

It's not bad ideas. It's not lack of funding. It's the **execution gap** – the critical missing link between strategy and results.

In this briefing, we'll unpack:

- ♦ **Why scaling fails – even with great teams and great products.**
- ♦ **How outdated investment logic has led to systemic waste.**
- ♦ **The four critical scaling challenges every venture must overcome.**
- ♦ **Practical, data-backed interventions to close the gap.**
- ♦ **Tools you can use today to start scaling smarter.**

Whether you're a founder, a member of the management-team, an investor, a board member, an operating partner, or a Corporate Venture Builder– this executive briefing gives you a **shared language** for **diagnosing problems**, **prioritizing initiatives**, and **accelerating execution**. Use it in executive meetings, board meetings. Share it with portfolio companies. Turn it into action.

For fast, personalized support, scan the QR code below to access the **ScalingX Hypergrowth Co-Pilot** – your AI assistant trained on over 400 pages of execution insights., ready to help you scale smarter.



For a strategic snapshot of where your venture stands – and where to focus next – use the **ScalingX Scorecard**, our diagnostic tool designed to turn execution signals into clear priorities.



Start where you are. Use what you need. Make execution your advantage.

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75% of VC-Backed Startups Fail!

Scaling isn't just about solving problems—it's about solving them in a way that accelerates growth and fuels scale.

Most leadership teams don't struggle with ambition or ideas—they struggle **with execution**. Caught in a cycle of reactive firefighting, they move fast but without clarity, wasting time on the wrong problems or applying half-baked solutions **that don't translate into real impact**.

The reality?

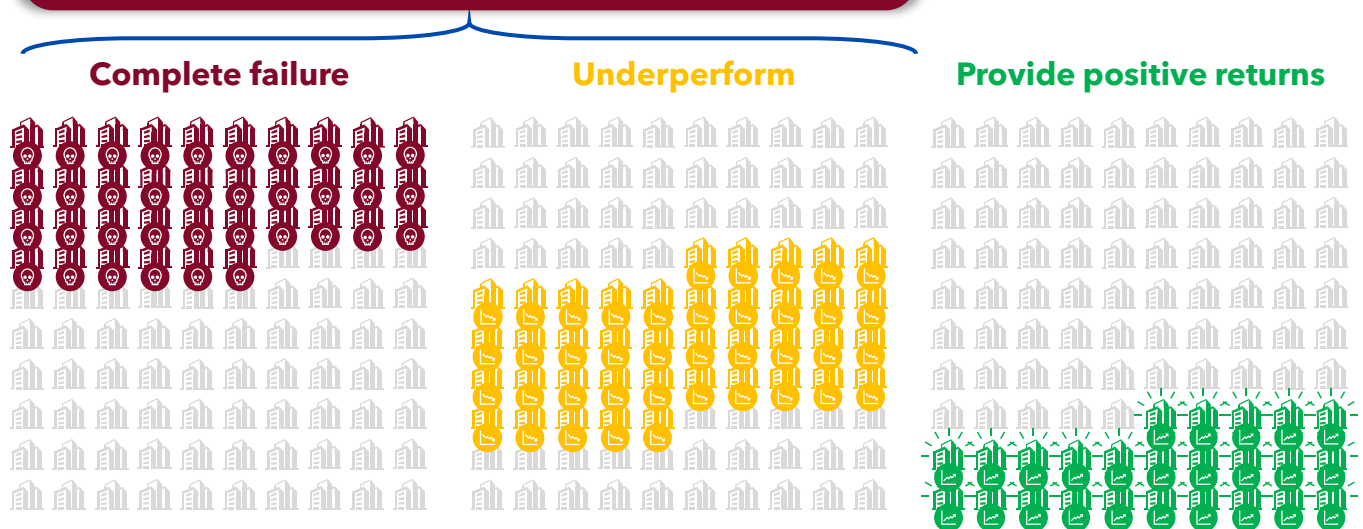
Scaling requires a synthesis of **rapid problem-solving** and **strategic execution**—knowing **what** to act on, **when** to act, and **how** to turn **decisions into scalable outcomes**.

But that mix—**expertise, timing, and velocity**—is exactly **what's missing**.

This **Execution Gap** is the **silent killer of growth-stage companies**.

The result?

75% of venture-backed startups fail
(=don't deliver on their ROI).¹



In **30-40% of cases**, investors lose their entire initial investment.¹

Key:

= **fail completely** - investors lose all their capital.

= **struggle & underperform**. Negative ROI, sometimes breakeven, or minor exits below initial investment.

= **succeed**, providing positive returns on investment.

Source: ¹ = Pollman, E, Startup Failure (August 6, 2023). Duke Law Journal, Vol. 73, p. 327, 2023, U of Penn, Inst for Law & Econ Research Paper No. 23-31, European Corporate Governance Institute - Law Working Paper No. 729/2023. Own visualization.

The Execution Gap Explained

Scaling isn't just about ambition—**it's about execution**. And execution isn't just about working harder; it's about **focusing on the right things at the right time to drive repeatable, scalable, and profitable growth**.

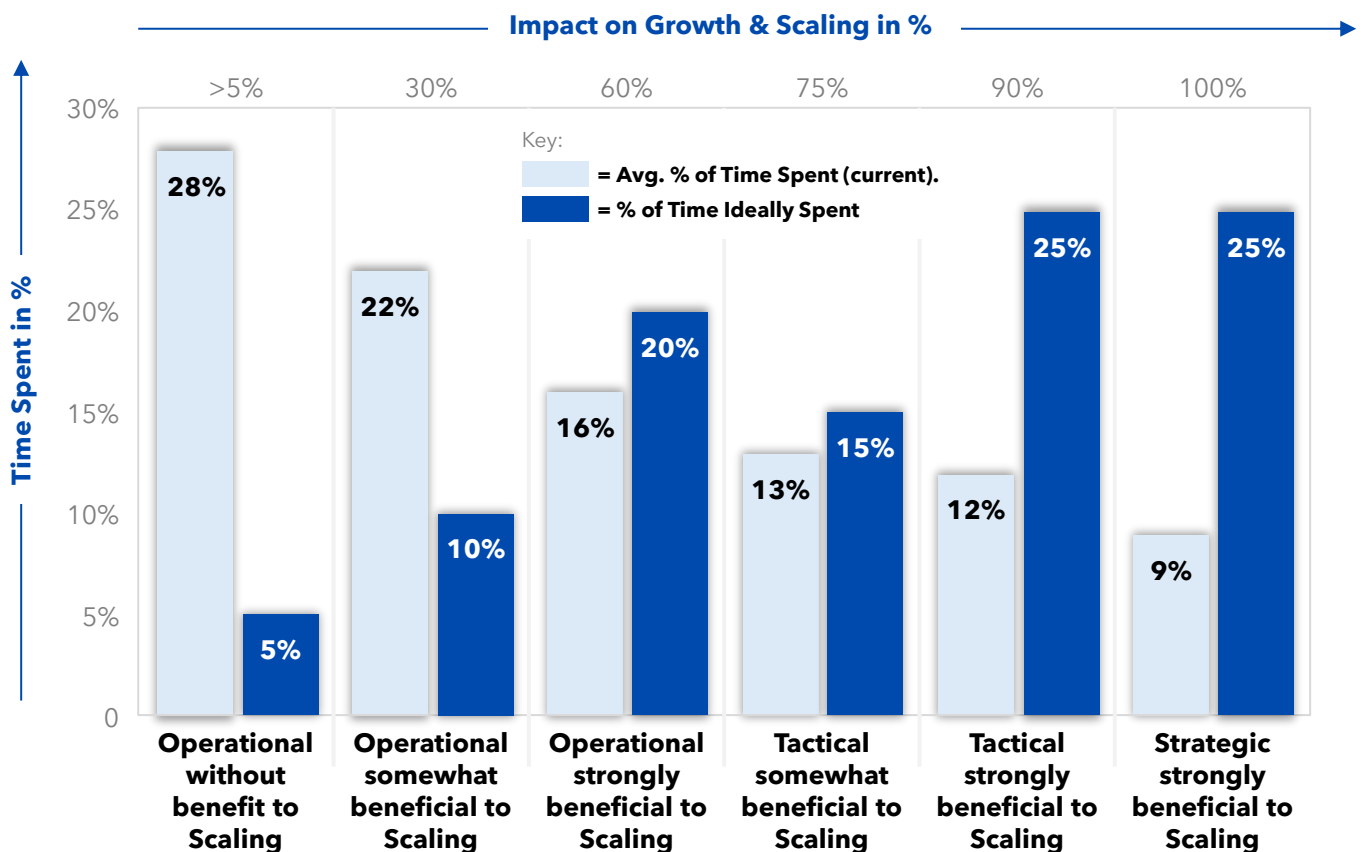
That's where most startups stumble.

The **Execution Gap** isn't just about lacking **expertise, timing, or velocity** in isolation—it's about the **compounding effect** when all **three are missing**.

It's the gap between **intention** and **impact**, between **working hard** and **actually moving the business forward**.

And nowhere is this more visible than in how time is spent.

Impact on Growth & Scaling vs. Founder Time Spent (Post-Series A)¹



Source: Own model based on over 30 interviews with Growth Stage+ Startups between 2021 and 2024 as well as secondary research.

The 4 Make-or-Break Challenges

To recap: **What is the Execution Gap?**

The **missing combination of expertise, timing, and velocity** needed to turn initial traction into **repeatable, scalable, and profitable growth**.

Startups don't fail because they lack vision. They fail because they **lack the execution power** to translate **vision into scale**.

And this **translation breaks down for four reasons**—the **Four Execution Challenges**, after the overview we will provide a deep dive on each:

REVENUE HANDICAP

Revenue targets are slipping, and sales efficiency is eroding.

Lead flow is inconsistent, win rates are too low, sales cycles are sluggish, and pricing models fail to maximize deal size—leading to **missed ARR milestones** and **shrinking valuation multiples**.

GROWTH PLATEAU

Scaling stalls as initial growth drivers lose momentum.

Demand gen weakens, expansion markets underdeliver, customer retention dips, monetization gaps limit revenue expansion—**making it harder to sustain investor-grade growth rates**.

SCALING GRIDLOCK

Operational inefficiencies throttle growth.

Execution speed slows, Rev-Ops and Order-to-Cash lack structure, hiring outpaces efficiency, systems don't scale—**burning capital** while making it harder to **sustain profit-ability** and **long-term scalability**.

VALUATION BURN

Execution gaps erode valuation and limit exit potential.

KPI visibility is weak, financials aren't investor-grade, leadership gaps emerge, and governance misalignment increases M&A and IPO risk—resulting in **lower multiples** & **constrained exit opportunities**.

Outcome

Without sales velocity, there is no growth.

Outcome

Without momentum, there is no compounding growth.

Outcome

Without operational scalability, there is no efficiency.

Outcome

Without valuation strength, there is no high-value exit.

A Chain Reaction That Kills Growth

The challenge isn't just that these issues **exist**. The real problem is that **they don't occur in isolation**.

When one execution challenge emerges, it triggers a chain reaction.

Example:



This is **why so many startups fail**—not because of a single bad decision, but because **execution gaps compound over time**.

Founders and Investors See the Problems—But the Fix Is Rarely Simple

Startups and their investors see the countless areas that need action within these four execution gaps.

They **try to close the execution gap** by bringing in expertise, hiring more people, or improving processes.

But here's the issue: **The conventional solutions don't work.**

Why? That's what we'll unpack next.

Why Conventional Solutions Fail

Startups and investors know they need to fix execution gaps. The problem isn't awareness—it's **effectiveness**.

To close the Execution Gap, companies turn to **conventional solutions**. Everyone tries these first—and they almost always disappoint:

- ◆ Hiring more people without fixing the process
- ◆ Outsourcing key growth levers without ownership
- ◆ Over-relying on founder hustle and network
- ◆ Bringing in consultants who give advice—but don't stay for execution
- ◆ Waiting for "the right hire" to magically fix everything

The result? Time wasted. Resources burned. Growth delayed. **These aren't real scaling strategies—they're survival instincts.** These approaches **fail to deliver impact at speed**.

Let's break it down:

Solution Approach	Description	Time-to-Impact								Impact	ROI (Value Created vs. Cost & Time)
		0-3 months	3-6 months	6-9 months	9-12 months	12-15 months	15-18 months	18-21 months	21-24 months		
1 Leveraging Networks & Informal Advisors	"We'll ask investors, mentors, and our network for advice."	<div><div></div></div>								🚀🚀🚀🚀🚀	LOW Free, but lacks ownership and execution impact.
2 Upskilling Internal Leaders	"Let's promote someone internally or train an existing team member."	<div><div></div></div>								🚀🚀🚀🚀🚀	MODERATE Slow ramp-up and high failure risk.
3 Commission Existing Leadership	"Our execs can just take on more responsibilities."	<div><div></div></div>								🚀🚀🚀🚀🚀	NEGATIVE Leads to burnout, lost momentum, and bottlenecks.
4 External Hiring (i.e. CxO, VP Sales, Ops Leader)	"We need senior leadership—let's hire externally."	<div><div></div></div>								🚀🚀🚀🚀🚀	MIXED High cost, slow impact, but often good in long run.
5 Hiring Traditional Management Consultants	"Let's bring in a top-tier strategy firm to help us scale."	<div><div></div></div>								🚀🚀🚀🚀🚀	POOR Expensive, slow, lacks execution ownership.

Next, we'll take a deep dive into the five conventional solutions—why they seem like the right answer, where they fall short, and **why they fail to close the Execution Gap**.

Source: Own model based on over 30 interviews with Growth Stage+ Startups between 2021 and 2024 as well as secondary research.

Need for Value Creation Teams

Many VC & PE firms have recognized the need for **operational support** beyond capital infusion. This has led to the rise of **Business Improvement Services (BIS)** & **Value Creation Teams (VCT)**—dedicated in-house teams designed to **support portfolio companies** in **execution, scaling, and value creation**.

While BIS and VCT provide stronger execution support than conventional solutions, their impact depends on **how they engage** with portfolio companies.

There's **no one-size-fits-all approach**—firms structure their engagement models differently based on scope, depth, and time horizon. Some focus on **high-impact sprints**, others on **long-term transformation**, and some embed **interim leadership** to stabilize execution.

Engagement Type	Role of VCT/BIS	Scope	Duration	Common Use Cases
Quick Impact (Sprint Engagements)	Strategic Advisor	Focused, high-intensity intervention	2-6 weeks	GTM optimization, pricing strategy, cost-cutting, crisis management
Scaling Program (Project Engagement)	Partner / Co-Pilot	Targeted execution on a specific strategic priority	2-6 months	Revenue growth, ops transformation, market expansion
Scaling Program (Ongoing Advisory)	Partner / Co-Pilot	Continuous support for scaling execution	3-12 months	Sales efficiency, demand gen, org scale-up
Fractional Leadership (Interim CxO)	Interim CxO, VP	Acting as a temporary executive	6-18 months	Post-investment execution, restructuring, leadership transition
Board & Investor Advisory	Strategic Advisor	High-level strategic guidance	Ongoing (Quarterly/Annual)	Exit planning, investor relations, CEO mentoring

In summary, **three types of engagement** can be distinguished:

Short-Term Interventions: Fast, targeted execution support—great for immediate revenue acceleration or operational fixes.

Mid-Term Scaling Programs: Focused on driving systemic improvements—pricing, sales efficiency, GTM execution, or operational streamlining.

Long-Term Embedded Leadership: Interim CxOs or deep transformation initiatives—offering hands-on execution, but often slow and expensive.

The next section will provide an overview of the **most common VCT and BIS**; what they are, their time-to-impact as well as an evaluation of their impact and ROI.

Faster, More Impact, Better ROI

Let's take a look how well the common VTC and BIS perform at **solving the Execution Gap**:

Solution Approach	Description	Time-to-Impact								Impact	ROI (Value Created vs. Cost & Time)
		0-3 months	3-6 months	6-9 months	9-12 months	12-15 months	15-18 months	18-21 months	21-24 months		
A Internal VCT (VC/PE In-House)	"Our in-house VCT will step in and help execute."	<div><div></div></div>									MODERATE-HIGH Impactful but lacks scalability.
B External BIS	"We'll bring in an external BIS to support the company."	<div><div></div></div>									MODERATE High cost, execution gaps remain.
C Interim Leadership (Fractional)	"We'll place an Interim CRO, COO, or GTM Leader to drive execution."	<div><div></div></div>									HIGH Delivers expertise but lacks scalability.
D Transformation Initiatives	"We'll run a structured transformation program."	<div><div></div></div>									HIGH Comprehensive but slow.

At the first glance, it becomes abundantly clear: These teams **bring expertise, structure,** and **execution speed** to **tackle challenges beyond capital allocation.**

What works:

- ✓ Operator-first support
- ✓ Execution-first playbooks
- ✓ Embedded leadership
- ✓ Data-driven scaling frameworks

What doesn't:

- ✗ Overly generic advisory
- ✗ Passive value creation teams
- ✗ Misaligned incentives between capital and operations

Scaling Up is Like a Decathlon

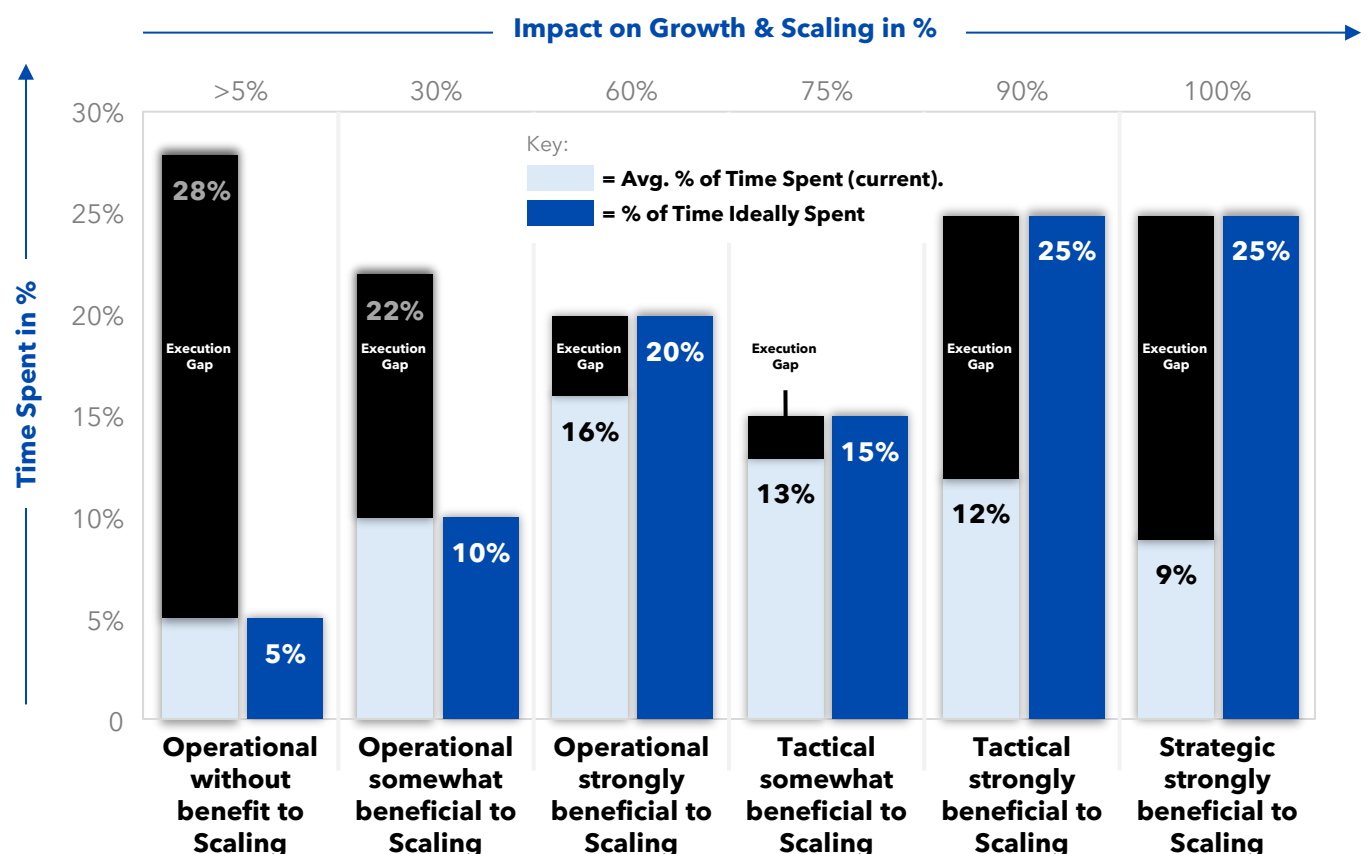
Scaling Up is Like a Decathlon—The Framework Matters, but Execution is Everything

Scaling isn't a single race—it's a **decathlon**. It requires mastering multiple disciplines at once: revenue, growth rates, operations, talent, GTM, fundraising, retention, and efficiency.

There's no single playbook. The best founders and investors use frameworks to guide their approach—whether it's **Blitzscaling**, **Scaling Through Chaos**, **Scaling People**, or our own **7 Key Factors of Scaling Up**.

But no matter which framework you follow, **execution gaps will arise**. The difference between **failure** and **success** is not just the strategy, but how you **close these execution gaps**.

Close the Execution Gap: Time Spent vs. Where it Should be Spent¹



Source: Own model based on over 30 interviews with Growth Stage+ Startups between 2021 and 2024 as well as secondary research.

Four Levers to Close the Gap

ScalingX Hypergrowth Approach: Closing the Execution Gap in Practice

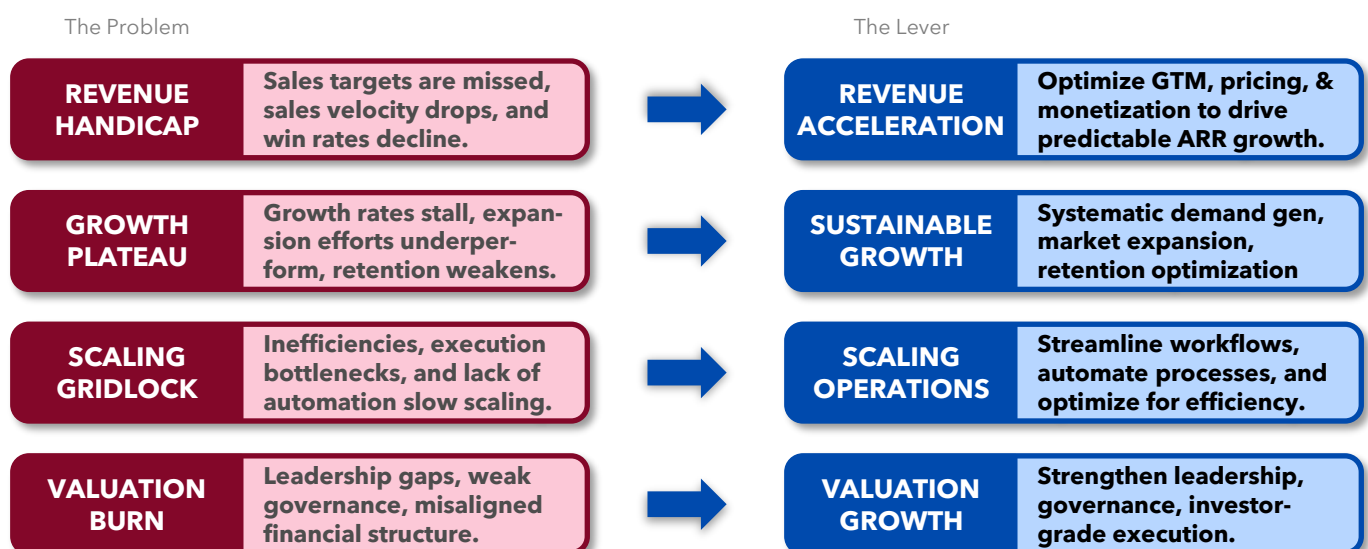
Scaling isn't just about what to do—it's about how to execute at speed, with precision, and at scale.

Most growth-stage startups struggle not because they lack ambition, funding, or strategy—but because they fail to execute in a way that turns initial traction into repeatable, scalable, and profitable growth.

Until now, we diagnosed the **Execution Gap**—the missing combination of **expertise, timing, and velocity**—and explored why conventional solutions fail to close it. Now, we focus on **how to close the Execution Gap in practice**.

The 4 Make-or-Break Challenges & The Levers to Close the Execution Gap

Startups don't fail in one big moment. They stall due to **compounding execution challenges**—small cracks that turn into structural weaknesses. Every scaling venture must overcome **four critical execution challenges**:



These four levers don't just **fix problems**—they **turn challenges into scalable growth drivers**. The key is **knowing where and how to intervene**.

Three Types of Intervention

The Three Types of Intervention

Not all challenges demand immediate action. Some problems compound over time and require rapid intervention, while others can be strategically sequenced for maximum impact.

Knowing what needs to happen now vs. what can wait is critical to preventing

Urgency Level	Definition	Symptoms	Required Intervention
HIGH (Crisis Mode)	Immediate risks that actively harm revenue, growth, or valuation . Failure to act quickly leads to compounding damage.	Severe revenue decline, leadership misalignment, investor pressure, or market threats.	Immediate high-impact intervention. Requires fast execution and direct problem-solving.
MEDIUM (Scaling Bottleneck)	Issues that slow execution and create inefficiencies but do not yet pose an existential threat. Addressing them accelerates growth.	Execution slowdown, market expansion not delivering, customer churn increasing.	Plan & sequence strategically. Tackling these problems before they escalate prevents major disruptions.
LOW (Strategic Opportunity)	Long-term initiatives that improve scalability but don't cause immediate risk. Should not overshadow more urgent priorities.	Preparing for fundraising, optimizing GTM efficiency, planning international expansion.	Prioritize only if it doesn't slow down more urgent scaling efforts. Best tackled when capacity allows.

Pro Tip: Urgency ≠ Impact. Just because something feels urgent doesn't mean it's the right priority. **Optimize execution by solving high-impact problems first—without derailing scalability.**

Three Execution Approaches

The 3 Execution Approaches: Choosing the Right Intervention

Scaling isn't about throwing resources at a problem—it's about **applying the right intervention at the right time**.

Every execution challenge requires **a different level of intervention** depending on the **context**, the **challenge**, its **urgency**, **severity**, and **impact on the business**.

We break interventions down into **three approaches**:

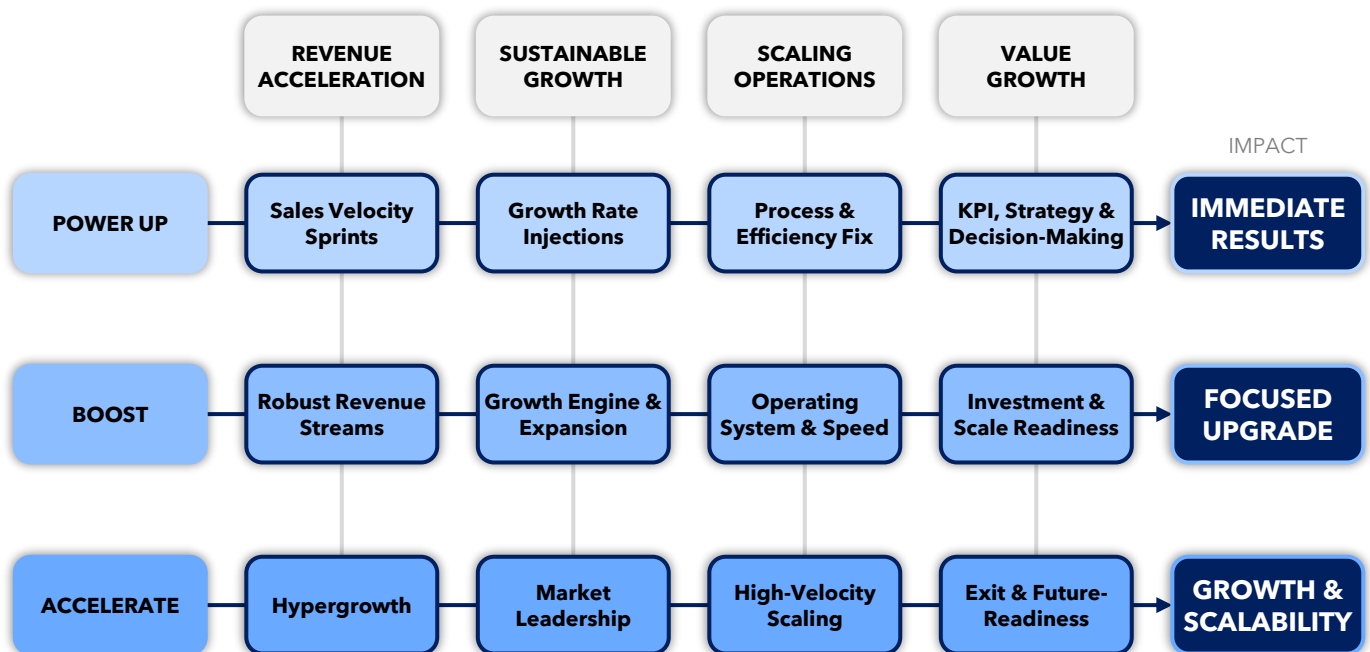
Execution Approach	Intervention Type	Best For	Time to Impact	Impact	Example
POWER UP	Quick Fix <i>(Rapid Intervention: A high-leverage execution move that creates disproportionate impact)</i>	Immediate Results. Execution gaps that need immediate resolution.	2-6 weeks	Tactical, focused improvements in New ARR, NRR, Cash Flow, Speed, Win Rates, Efficiency, ...	<i>Accelerating pipeline velocity, fixing monetization gaps, streamlining RevOps inefficiencies.</i>
BOOST	Targeted Scaling Program <i>(Systematic Improvement for Key Challenges)</i>	Focused Upgrade. Systematic improvements in a key area of execution.	2-6 months	Sustainable, strategic upgrades in ARR Growth, NRR, Market Share, ARR/ Employee, Speed, CAC	<i>Implementing a scalable GTM engine, optimizing demand generation, or restructuring internal execution teams.</i>
ACCELERATE	Full-Scale Transformation <i>(End-to-End Scaling Overhaul)</i>	Growth & Scalability. Addressing deep-rooted execution challenges that require company-wide change.	6-18 months	Long-term, high-value transformation for Hyper-growth, Market Leadership, High-Velocity Scaling, Higher Valuation	<i>Scaling beyond €10M ARR, international expansion, or preparing for M&A/IPO readiness.</i>

The key takeaway? **Execution isn't about reacting—it's about closing gaps with the right intervention at the right time.**

Execution Matrix

ScalingX Hypergrowth Execution Matrix - Strategies for Scalable Growth

By combining the **four levers** to close the Execution Gap with **three execution approaches**, we've built a structured playbook that unlocks **12 Key Execution Sectors**—each designed to systematically drive scalable, repeatable, and profitable growth. Each sector provides targeted interventions that align with **POWER UP (Quick Fixes)**, **BOOST (Targeted Scaling Programs)**, and **ACCELERATE (Full-Scale Transformations)** to match urgency, depth, and impact.



Revenue Acceleration - Turning Sales into a Scalable Growth Engine

Revenue challenges—whether pricing misalignment, low win rates, or weak pipeline coverage—must be solved with **predictable, high-velocity monetization models** that scale efficiently.

- ♦ **Sales Velocity Sprints (POWER UP):** Focused interventions that **optimize pricing, improve win rates, accelerate sales velocity, and increase lead flow**—creating immediate top-line impact.
- ♦ **Robust Revenue Streams (BOOST):** Strengthens **sales execution, revenue architecture, and new GTM motions** to create a repeatable, scalable revenue engine.

Closing the Gap in Practice

- ♦ **Hypergrowth (ACCELERATE):** A full-scale transformation to build a **high-velocity revenue engine** that accelerates ARR growth and scales monetization across markets.

Sustainable Growth - Systematizing Expansion & Demand Generation

Scaling doesn't happen by chance—companies must **engineer growth** through precise demand generation, ICP expansion, and systematic GTM optimization.

- ♦ **Growth Rate Injections (POWER UP):** Rapid execution strategies for **market entry, launching new GTM motions, demand generation tactics, and growth hacks** to create short-term momentum.
- ♦ **Growth Engine & Expansion (BOOST):** Builds a **scalable GTM system, enables international expansion, and unlocks new market segments** with structured, repeatable processes.
- ♦ **Market Leadership (ACCELERATE):** Establishes **dominance in the industry** by refining category positioning, long-term brand equity, and high-impact expansion strategies.

Scaling Operations - Building Execution Speed & Efficiency

A fast-growing company requires **scalable operations**—RevOps, process automation, and execution velocity must match growth speed.

- ♦ **Process & Efficiency Fix (POWER UP):** Fast-track operational improvements by fixing **order-to-cash inefficiencies, RevOps misalignment, operational bottlenecks, and innovation speed.**
- ♦ **Operating System & Speed (BOOST):** Installs a **scalable execution framework**—aligning cross-functional teams, improving operational speed, and enabling high-growth momentum.
- ♦ **High-Velocity Scaling (ACCELERATE):** A complete **execution transformation** that ensures scaling happens with **optimized workflows, automated processes, and a high-performance culture.**

Closing the Gap in Practice

Valuation Growth - Maximizing Long-Term Value & Investor Confidence

Execution isn't just about growth—it's about creating sustainable, **investor-grade value** that enhances funding, profitability, and exit potential.

- ♦ **KPI, Strategy & Decision-Making (POWER UP):** Quick improvements in **financial control, strategic decision-making, and impact-driven KPI management** to ensure clarity in execution.
- ♦ **Investment & Scale Readiness (BOOST):** Strengthens **investor positioning, operational scale readiness, and long-term funding strategies** to maximize valuation.
- ♦ **Exit & Future-Readiness (ACCELERATE):** A full-scale **corporate governance, leadership, and financial structure transformation** to optimize for M&A or IPO readiness.

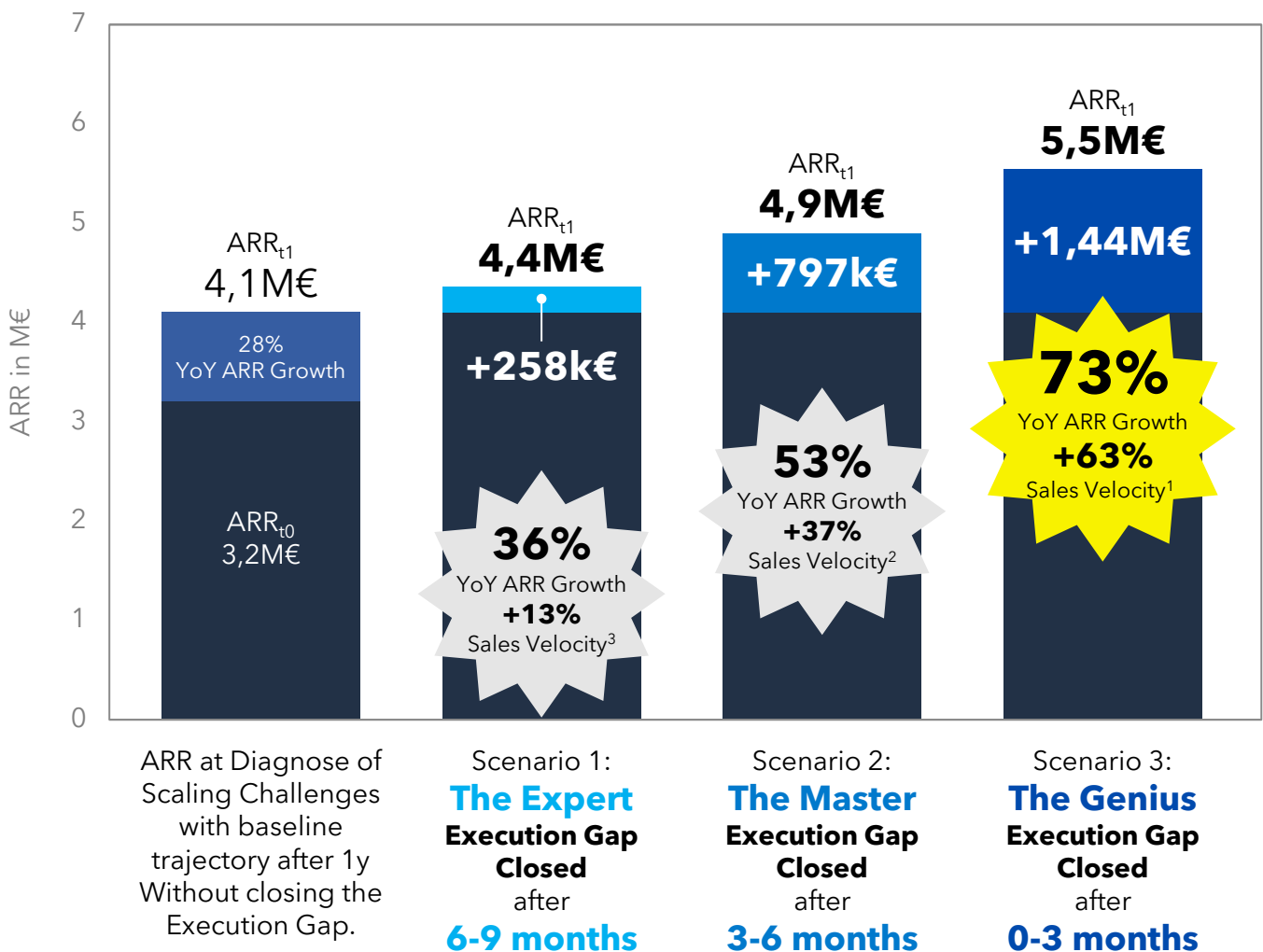
Each **Key Execution Sector** provides a **structured, repeatable approach to closing execution gaps**—ensuring companies execute **faster, smarter, and with scalable impact**.

ROI of Closing the Execution Gap

The ROI of Scaling Smarter

Closing the execution gap isn't just about fixing problems—it's about unlocking exponential growth. Companies that optimize execution accelerate revenue, improve efficiency, and achieve higher valuations.

ARR development for four different approaches to Close the Execution Gap



Business Case

- B2B SaaS 3,2M€ ARR
- 500 Customers with ACV 6.400€, Logo Retention 90%
- 60 Opportunities p.m. and Win Rate 30%
- Avg. Deal Value 6.000€ in Sales Cycle 60d
- Sales Velocity (monthly) 1.800€ per day

Scaling Challenges:

- Increase growth momentum, sales velocity & ARR growth rate.
- Increase Net Retention Rate.
- Enter new geographical market.

ROI of Closing the Execution Gap

The Expert, The Master, The Genius: The ROI of Closing the Execution Gap

Take a startup with **€3.2M ARR**, growing at a standard rate of **28% YoY**:

- ♦ **Baseline Growth → €4.1M ARR (+28% YoY)**
Following conventional execution patterns, struggling with inefficiencies, and leaving growth potential untapped.
- ♦ **The Expert → €4.4M ARR (+36% YoY)**
By **closing the Execution Gap in 6-9 months**, efficiency improves, sales velocity increases, and revenue acceleration begins.
- ♦ **The Master → €4.9M ARR (+53% YoY)**
By **closing the Execution Gap in 3-6 months**, scalable momentum kicks in, growth compounds, and bottlenecks are eliminated before they slow progress.
- ♦ **The Genius → €5.5M ARR (+73% YoY)**
By **closing the Execution Gap in just 0-3 months**, execution becomes an unfair advantage—growth accelerates at maximum velocity.

The right interventions at the right time transform incremental progress into exponential results.

Scaling isn't about waiting for growth—it's about compounding execution wins to unlock the full potential of your venture.

Redesigning Pricing to Unlock Scalable Growth in Mature Market

The Company

A **post-IPO social network** for business professionals and career-driven individuals, operating at scale and listed on the **TecDAX**. Within the organization, the **e-Recruiting business unit** focused on job ads and recruiting solutions for employers.

Following a **strategic acquisition and post-merger integration**, the unit sought to **fundamentally modernize its core product line**, which had become increasingly **outdated in terms of pricing logic, product structure, and customer alignment**.

The Situation

At the time of engagement, the e-Recruiting unit was already a **high-margin engine** within the group, generating:

- ♦ **€31M in revenue**
- ♦ **61% EBITDA margin**
- ♦ **A Rule of 40 score of 85%**

Despite the strong performance, growth was increasingly constrained. The **existing pricing model was outdated**, complex, and disconnected from customer expectations. Key issues included:

- ♦ **27 product variants**, each with inconsistent pricing logic
- ♦ No alignment with **perceived customer value**
- ♦ Limited focus on **recurring revenue** despite clear potential
- ♦ A product structure and pricing that were **difficult to scale or defend competitively**

The objective: Design a **growth-stimulating pricing model** that reinforces market leadership, unlocks scalable revenue streams, and simplifies both buying and selling.

The Numbers

- ♦ **Revenue:** €31M
- ♦ **EBITDA Margin:** 61%
- ♦ **Rule of 40:** 85%
- ♦ **Product Portfolio:** 27 Products
- ♦ **Revenue Model:** Primarily Spot Deals

A €31M business with 61% EBITDA – but pricing complexity and misaligned value perception **capped growth, leaving significant revenue and margin potential untapped**.

The Solution (Overview)

To unlock sustainable growth, we **restructured the product portfolio**, introduced a **recurring revenue model**, and **designed a pricing system aligned with customer value and market dynamics**.

1. **Step 1: Strategic Pricing Diagnostics**
2. **Step 2: Product Portfolio Streamlining & Innovation**
3. **Step 3: New Pricing Model & Market Logic**

The Solution

1. Step 1: Strategic Pricing Diagnostics

We began with an in-depth diagnostic focused on **customer value perception** and **market dynamics**:

- ◆ **Customer Willingness to Pay (WTP)**: ~90% of actual price
- ◆ **Competitive Benchmarking**: Industry moving toward recurring models
- ◆ Strategic decision: Rather than reducing price, we opted to **increase perceived value** – and redesign the product portfolio accordingly.

2. Step 2: Product Portfolio Streamlining & Innovation

To lay the foundation for new pricing logic, we **reduced complexity** and created room for **value-based monetization**:

- ◆ **Streamlined product catalog**:
 - ◆ From 27 fragmented offerings to **10 core products**
 - ◆ **Added 6 structured service components**
- ◆ **Launched “Company Slots” – the core innovation**:
 - ◆ Recurring product bundles offering **rotatable job ad slots**
 - ◆ Tied to long-term relationships, **improving LTV and predictability**
 - ◆ Designed for **volume use and renewal behavior**

3. Step 3: New Pricing Model & Market Logic

We implemented a **dual pricing strategy** to meet customer preferences and competitive pressure:

- ◆ **Company Slots (Recurring Revenue Focus)**:
 - ◆ Two primary variants
 - ◆ Slot-based logic: Customers rotate ads flexibly, increasing perceived value
 - ◆ Priority sales focus for long-term revenue visibility
- ◆ **Regular Job Ads (Spot Deals)**:
 - ◆ Structured into **Fixed Price (Performance Guaranteed)** and **Click-Based Pricing**
 - ◆ Still available, but positioned as the **alternative**, not the default

The Journey

Weeks 1-4:

- ◆ Diagnostics
- ◆ WTP analysis
- ◆ Competitive benchmarking

Weeks 5-6:

- ◆ Product portfolio redesign
- ◆ Company Slots concept development

Weeks 7-8:

- ◆ Pricing model rollout
- ◆ Go-to-market enablement

Weeks 9+:

- ◆ Sales training
- ◆ Customer migration
- ◆ Adoption monitoring

The Impact (after 24 months)

- ◆ **Revenue grew by €13.6M (+33%)** without discounting
- ◆ **Profitability increased by €5.2M**, reinforcing EBITDA margins
- ◆ **Rule of 40 rose from 85% to 99%**, positioning the unit as a top performer
- ◆ **Recurring revenue** became the new standard, reducing reliance on spot deals
- ◆ The pricing logic **was adopted as the new industry benchmark**, forcing competitors to follow
- ◆ **Commercial teams were empowered** with **clearer offerings** and **higher win rates**

The Takeaways

- ♦ **Great pricing unlocks growth – even in mature, high-margin businesses.**
Pricing is not a cost lever. It's a **strategic growth tool** when aligned with perceived value and customer behavior. If done right, it's not just a revenue model—it's a **growth engine**.
- ♦ **Don't just change the price – change what you're selling.**
The shift from fragmented, legacy products to slot-based recurring offers unlocked both buyer understanding and seller confidence.
- ♦ **Complexity kills growth.**
Streamlining the portfolio created clarity – for customers, sales, and operations – and eliminated internal friction.
- ♦ **Recurring revenue isn't just a metric – it's a mindset.**
Company Slots weren't just a new product. They redefined how value is created, priced, and scaled over time.
- ♦ **Market standards can be reset – if you execute with conviction.**
By being first to implement the model at scale, the company shaped buyer expectations and forced competitors to catch up.
- ♦ **A strong starting point is no excuse to stand still.**
Even with 61% EBITDA and a Rule of 40 at 85%, the business unit identified latent growth and executed with discipline to capture it.

Enter New Market Segment: From Projects to Scalable Engine

The Company

A company operating in both the **B2B and B2C sectors**, known for delivering **custom, high-touch project work** through a dedicated project office. These “lighthouse projects” delivered exceptional value but lacked scalability and repeatability.

Despite a strong reputation and customer base, the company faced a familiar challenge: **How to turn bespoke value into a repeatable business model** – one that could scale to €10M+ in revenue while improving profitability and operational leverage.

The Situation

Before the transformation, the project office delivered roughly **€1.3M in revenue** from **26 customers**, primarily through **one-off, high-effort projects**. While these were successful, they didn’t create a flywheel effect – each deal was custom, resource-heavy, and hard to replicate.

An internal analysis revealed that around **€150k/year** of these lighthouse projects had the potential to be **productized** and scaled into a new business segment.

The goal was clear:

- ♦ **Scalable:** Use inexpensive probing, then invest in validated areas.
- ♦ **Repeatable:** Build standard products, reusable assets, and robust GTM processes.
- ♦ **Sizable:** Unlock a market segment with potential to exceed **€10M turnover within 60 months**.

The Numbers

- ♦ **Revenue:** €1.3M
- ♦ **Customers:** 26
- ♦ **ACV:** €50,953
- ♦ **Sales Velocity:** €5,516/day
- ♦ **EBITDA (Segment):** -300k€

Strong demand – but no scale, no system, no profit. The mission: **turn bespoke brilliance into a growth engine**.

The Solution (Overview)

To build a scalable growth engine, the transformation followed a structured **three-phase execution plan**:

- 1. Phase 1: Market Segment Validation & ICP Alignment (Months 1-2)**
- 2. Phase 2: Market Entry & First Revenue Traction (Months 3-4)**
- 3. Phase 3: Scaling & Competitive Positioning (Months 5-6)**

The Solution

1. Phase 1: Market Segment Validation & ICP Alignment (Months 1-2)

Goal: Ensure product-market fit & define a scalable GTM motion.

Key Initiatives:

1. ICP & Use Case Refinement:

1. Assessed **TAM, SAM, and SOM**
2. Identified **high-LTV, low-CAC profiles**
3. Defined **pain points** and **repeatable use cases**

2. Competitive Positioning:

1. Crafted a **segment-specific value proposition**
2. Identified key differentiators **across price, features, and service**

3. Segment-Specific GTM Strategy:

1. Evaluated and selected **hybrid GTM motion**
2. Launched focused **demand-gen & outbound strategy**

Impact:

- ♦ Clear ICP & TAM definition
- ♦ Tailored GTM plan matching segment buying behavior
- ♦ Distinct positioning against incumbents

2. Phase 2: Market Entry & First Revenue Traction (Months 3-4)

Goal: Secure early deals, validate execution, and gain traction.

Key Initiatives:

1. **Targeted Outbound & ABM Campaigns to build early pipeline**
2. **Pilot Programs & Partnerships to establish credibility**
3. **Pricing & Packaging Iteration based on feedback**
4. **Close Early Lighthouse Deals and create initial case studies**
5. **Real-Time GTM Iteration to refine messaging and sales tactics**

Impact:

- ♦ First ARR traction secured within 3-4 months
- ♦ High lead-to-deal conversion with refined approach
- ♦ Early validation of product-market fit in new segment

3. Phase 3: Scaling & Competitive Positioning (Months 5-6)

Goal: Build a defensible, repeatable growth engine.

Key Initiatives:

1. **Standardize Winning Sales Motions & Playbooks**
2. **Expand Local Partners & Ecosystem Integrations**
3. **PR, Analyst Relations & Thought Leadership for visibility**
4. **Monetization Strategy with upsells, cross-sells & value-adds**
5. **Customer Advocacy & Competitive Defense to win strategic deals**

Impact:

- ♦ +30-50% faster market penetration vs. legacy cycles
- ♦ Established market credibility and defensibility
- ♦ Created a platform for future scale, with growing inbound pull

The Journey

Months 0-2:

- ◆ Market Validation
- ◆ ICP Alignment

Months 3-4:

- ◆ Early Deals
- ◆ GTM Iteration
- ◆ Customer Proof

Months 5-6:

- ◆ Scaling Execution
- ◆ Thought Leadership
- ◆ Moat Building

Months 7-24:

- ◆ Growth Acceleration
- ◆ Operational Scaling

The Impact (after 24 months)

- ◆ **Revenue Growth:** From €1.3M to **€13.72M in 24 months**
- ◆ **Customers:** Grown **8x in two years**
- ◆ **Sales Velocity: Increased 10x** – from €5.5k/day to **nearly €56k/day**
- ◆ **Profitability:** From -€300k to **+€150k EBITDA**
- ◆ **Strategic Synergy:** Sales teams across the org leveraged **shared learnings and cross-sell potential**
- ◆ **Optionality Created:** The segment now operates as **a repeatable, standalone business line with scale potential beyond €20M+**

The Takeaways

- ◆ **Don't productize from a spreadsheet – start with repeatable pain points.**
Segment selection and use case clarity were more important than any single feature.
- ◆ **A focused GTM motion is 10x more effective than generalized sales.**
Tailoring messaging, pricing, and playbooks to the new segment drastically improved traction and conversion.
- ◆ **Validate fast, scale smart.**
The phased approach – from signal → pilot → system – allowed us to de-risk investments and double down only where it made sense.
- ◆ **Sales velocity is the truth.**
It became the leading indicator of momentum, and the single most telling metric of go-to-market success.
- ◆ **Ecosystem positioning isn't a luxury – it's leverage.**
PR, analyst engagement, and customer advocacy built trust and drove acceleration far beyond what performance marketing alone could achieve.
- ◆ **Transforming bespoke into repeatable is a leadership act.**
It required aligning cross-functional teams, shaping a new culture of scale, and treating the segment as a growth business – not just another channel.

How & When to Use the Scorecard

How to Use It in Practice

You can use the scorecard:

- ◆ As a **self-assessment** to identify growth blockers
- ◆ In **board meetings or strategic offsites** to align on priorities
- ◆ To **track progress** after interventions or funding rounds
- ◆ To **benchmark** portfolio companies (VC/PE use case)

When to Use the Scorecard

- ◆ After hitting product-market fit
- ◆ During fundraising preparation
- ◆ Pre- and post-hiring of key leadership roles
- ◆ At the start of OKR or annual planning cycles
- ◆ Before engaging consultants, coaches, or growth advisors

Recommendation: **We recommend using it 2-4x a year (all 90 to 180 days) to evaluate where you stand and where your action is required.**

Access the Scaling Scorecard

Scan the QR code → Access the tool online, score your startup, and get tailored insights.



ScalingX Hypergrowth Co-Pilot

What if you had an execution advisor in your pocket 24/7?

Not just theory, but tactical, growth-focused guidance on demand.

Meet the **ScalingX Hypergrowth GPT**, your AI-powered Co-Pilot:

- ✓ Trained on 400+ pages of scaling strategies, execution frameworks, and playbooks
- ✓ Designed for Founders, Investors, and Venture Leaders who want smarter, faster answers
- ✓ Built to help you fix growth stalls, accelerate revenue, and unlock enterprise value – in seconds

No fluff. No generic AI chat.

Just targeted insights, right when you need them.

Try asking:

- *"What can I do when my growth rate is stalling?"*
- *"How do I improve capital efficiency before my next raise?"*
- *"I'm missing €1M revenue for next quarter. What can I do?"*

Because scaling isn't about working harder – it's about **executing smarter**.

Access the ScalingX Hypergrowth Co-Pilot

Scan the QR code → Access your AI-powered Co-Pilot.

You can also access it by going to the "Explore GPTs" section in your ChatGPT (<https://chatgpt.com/gpts>) and type: "ScalingX Hypergrowth".



From Insight to Action

Scaling has always been hard. But what defines the next generation of winners isn't just vision, funding, or even product quality—it's execution. And execution is changing.





Now, how to get started:

- 1. Step: Use the Scorecard to map your gaps.**
- 2. Step: Try the GPT Co-Pilot for real-time guidance.**
- 3. Book an Execution Sparring Session to explore your scaling blueprint.**

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ScalingX Hypergrowth



About

Closing Words

Scaling a company is not about having the right ideas—it's about executing them at the right speed. The strategies in this guide are designed to bridge the execution gap, helping growth-stage companies hit revenue targets, scale efficiently, and maximize valuation. Whether you're a founder, investor, or operator, execution is the difference between a missed opportunity and market leadership.

About the Author



With 20+ years in scaling high-growth ventures, Michel Lason specializes in turning funding into execution, execution into ARR, and ARR into valuation growth. As a founder, CEO, and operator, he has built, scaled, and transformed SaaS, AI, and No-Code/Low-Code companies, driving 40%+ YoY growth, market expansion, and successful exits.

Expertise

- ◆ **Go-To-Market & Revenue Acceleration** – Scalable GTM, pricing, and sales velocity.
- ◆ **Hypergrowth Execution & Scaling** – Repeatable growth playbooks & operational scale.
- ◆ **Venture Building & Strategic Execution** – From early traction to investor-grade businesses.
- ◆ **M&A, Fundraising & Valuation Growth** – Series B+, capital efficiency & exit readiness.

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ScalingX Hypergrowth **closes the execution** gap that kills growth.

We provide execution-driven **value creation services** for VC & PE-backed ventures and ambitious startups—accelerating **revenue growth**, **GTM efficiency**, **operational scalability**, and **valuation expansion**.

- ◆ **Execution that delivers:** We don't just advise—we build and execute.
- ◆ **Strategic value creation:** From ARR acceleration to M&A readiness, we unlock investor-grade performance.
- ◆ **Impact-first approach:** Scaling isn't just about funding—it's about repeatable execution at every stage.

Explore our solutions: scalingx.io.

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