

# THE \$0-\$100M MARKETING GROWTH ROADMAP

A stage diagnostic for matching priorities, talent, systems, and capital to the next constraint

## THE CENTRAL IDEA

A company advances when it solves the dominant constraint limiting its next stage - not when it copies the marketing plan, team structure, or spending level of a larger business.

0-TO-1

CONSTRAINT

GRADUATION EVIDENCE

STAGE FIT

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Practical guidance for owners and senior leaders  
Oxogin - Growth & Enterprise Value

GROWTH ROADMAP

READ THIS FIRST

# Revenue is a clue - not the diagnosis

DIRECTIONAL RANGES - NOT UNIVERSAL BENCHMARKS

Two companies with the same revenue can be in different stages. Business model, margin, regulation, deal size, automation, capital, and market conditions change what the company needs.

| DIAGNOSTIC INPUT    | WHAT IT TELLS YOU                                                  | HOW TO USE IT                                       |
|---------------------|--------------------------------------------------------------------|-----------------------------------------------------|
| Revenue range       | Approximate scale and resource availability                        | Normalize for business model and revenue quality    |
| Company complexity  | Management load, specialization, and operating risk                | Account for automation, outsourcing, and regulation |
| Dominant constraint | The bottleneck with the largest downstream effect                  | Use as the primary stage diagnosis                  |
| Graduation evidence | The observable condition proving the constraint is solved          | Require before copying the next-stage playbook      |
| Work mode           | Discovery, stabilize, focus, systemize, optimize, architect, scale | Match talent, cadence, and capital posture          |

## ROADMAP AT A GLANCE

# Stages 0-4: from evidence to focus

| STAGE | NAME                     | REVENUE       | DOMINANT CONSTRAINT                                 | GRADUATION EVIDENCE                                  |
|-------|--------------------------|---------------|-----------------------------------------------------|------------------------------------------------------|
| 0     | Market Discovery         | \$0           | No validated market signal                          | People respond, try, and confirm the problem matters |
| 1     | Commercial Validation    | \$0-\$100K    | Interest has not become paid proof                  | Multiple customers pay and confirm value             |
| 2     | Demand Repeatability     | \$100K-\$500K | Customer acquisition is inconsistent                | One channel repeatedly creates qualified demand      |
| 3     | Revenue-System Alignment | \$500K-\$2M   | Demand, sales, delivery, and success are misaligned | The system converts and fulfills with less heroics   |
| 4     | Market Focus             | \$2M-\$5M     | The company serves too many customer types equally  | A priority segment clearly outperforms               |

ROADMAP AT A GLANCE

# Stages 5-9: from systems to the next value curve

| STAGE | NAME                          | REVENUE      | DOMINANT CONSTRAINT                                    | GRADUATION EVIDENCE                                                |
|-------|-------------------------------|--------------|--------------------------------------------------------|--------------------------------------------------------------------|
| 5     | Offer Scalability             | \$5M-\$10M   | Value is too custom or hard to repeat                  | The offer is easier to sell, deliver, measure, and expand          |
| 6     | Growth-Economics Optimization | \$10M-\$25M  | Growth works, but efficiency is weak                   | The company knows which motions earn more capital                  |
| 7     | Enterprise Architecture       | \$25M-\$50M  | Complexity hides value and risk                        | Leaders can see and manage the portfolio economics                 |
| 8     | Functional Specialization     | \$50M-\$100M | Generalists cannot carry enterprise complexity         | Specialists improve performance without fragmentation              |
| 9     | Strategic Capital Deployment  | \$100M+      | The current engine may not create the next value curve | A new option has evidence, economics, ownership, and capital logic |

THE 0-TO-1 FRAMEWORK

# Discovery can happen at any stage

THE DEFINITION

A 0-to-1 problem exists when the desired output is clear but the inputs required to create it reliably are unknown or misdiagnosed.

| DIMENSION       | DISCOVERY / 0-TO-1                               | EXECUTION / SCALE                                |
|-----------------|--------------------------------------------------|--------------------------------------------------|
| Ambiguity       | High; the thesis may be wrong                    | Lower; inputs and outcomes are understood        |
| Primary skill   | Customer and operating diagnosis                 | Process discipline and quality control           |
| Talent mode     | Self-directed builder and systems thinker        | Operator, manager, optimizer, specialist         |
| Capital posture | Small, reversible tests and fast learning        | Larger allocation against proven thresholds      |
| Failure signal  | Activity without changed understanding           | Inconsistent execution or capacity limits        |
| Graduation      | Inputs are understood and a play can be codified | The system is stable enough to optimize or scale |

IMPORTANT

A Stage 9 company can still face a 0-to-1 problem when entering a new market, integrating an acquisition, launching a new product, or building a new channel.

## STAGES 0-1

# Market Discovery and Commercial Validation

Stage-fit priorities across marketing, sales, product, talent, systems, and capital.

## STAGE 0

MARKET DISCOVERY

## DIRECTIONAL REVENUE

**\$0**

**Dominant constraint**

No validated market signal

**Next unlock**

Prove an urgent problem and meaningful engagement

**Graduation evidence**

People respond, try, and confirm the problem matters

## PRIMARY WORK MODE

**DISCOVERY**

## STAGE 1

COMMERCIAL VALIDATION

## DIRECTIONAL REVENUE

**\$0-\$100K**

**Dominant constraint**

Interest has not become paid proof

**Next unlock**

Validate offer, value, price, and delivery

**Graduation evidence**

Multiple customers pay and confirm value

## PRIMARY WORK MODE

**DISCOVERY**

## STAGES 2-3

# Demand Repeatability and Revenue-System Alignment

Stage-fit priorities across marketing, sales, product, talent, systems, and capital.

## STAGE 2

### DEMAND REPEATABILITY

## DIRECTIONAL REVENUE

**\$100K-\$500K**

#### Dominant constraint

Customer acquisition is inconsistent

#### Next unlock

Prove one repeatable acquisition motion

#### Graduation evidence

One channel repeatedly creates qualified demand

## PRIMARY WORK MODE

**STABILIZE**

## STAGE 3

### REVENUE-SYSTEM ALIGNMENT

## DIRECTIONAL REVENUE

**\$500K-\$2M**

#### Dominant constraint

Demand, sales, delivery, and success are misaligned

#### Next unlock

Align funnel, handoffs, CRM, proof, and onboarding

#### Graduation evidence

The system converts and fulfills with less heroics

## PRIMARY WORK MODE

**STABILIZE**

STAGES 4-5

# Market Focus and Offer Scalability

Stage-fit priorities across marketing, sales, product, talent, systems, and capital.

STAGE 4

MARKET FOCUS

DIRECTIONAL REVENUE  
\$2M-\$5M

Dominant constraint

The company serves too many customer types equally

Next unlock

Focus ICP, position, proof, and channel strategy

Graduation evidence

A priority segment clearly outperforms

PRIMARY WORK MODE  
FOCUS

STAGE 5

OFFER SCALABILITY

DIRECTIONAL REVENUE  
\$5M-\$10M

Dominant constraint

Value is too custom or hard to repeat

Next unlock

Productize offers and increase customer value

Graduation evidence

The offer is easier to sell, deliver, measure, and expand

PRIMARY WORK MODE  
SYSTEMIZE

## STAGES 6-7

# Growth-Economics Optimization and Enterprise Architecture

Stage-fit priorities across marketing, sales, product, talent, systems, and capital.

## STAGE 6

GROWTH-ECONOMICS OPTIMIZATION

## DIRECTIONAL REVENUE

**\$10M-\$25M**

**Dominant constraint**

Growth works, but efficiency is weak

**Next unlock**

Reallocate toward profitable, predictable growth

**Graduation evidence**

The company knows which motions earn more capital

## PRIMARY WORK MODE

**OPTIMIZE**

## STAGE 7

ENTERPRISE ARCHITECTURE

## DIRECTIONAL REVENUE

**\$25M-\$50M**

**Dominant constraint**

Complexity hides value and risk

**Next unlock**

Clarify segment, product, brand, channel, data, and journey

**Graduation evidence**

Leaders can see and manage the portfolio economics

## PRIMARY WORK MODE

**ARCHITECT**

STAGES 8-9

# Functional Specialization and Strategic Capital Deployment

Stage-fit priorities across marketing, sales, product, talent, systems, and capital.

STAGE 8

FUNCTIONAL SPECIALIZATION

DIRECTIONAL REVENUE  
\$50M-\$100M

Dominant constraint

Generalists cannot carry enterprise complexity

Next unlock

Build specialized capability and governance

Graduation evidence

Specialists improve performance without fragmentation

PRIMARY WORK MODE  
SCALE / GOVERN

STAGE 9

STRATEGIC CAPITAL DEPLOYMENT

DIRECTIONAL REVENUE  
\$100M+

Dominant constraint

The current engine may not create the next value curve

Next unlock

Build the next market, product, partner, M&A, or category thesis

Graduation evidence

A new option has evidence, economics, ownership, and capital logic

PRIMARY WORK MODE  
PORTFOLIO / 0-TO-1

PEOPLE AND OPERATING MODEL

# Talent changes as the constraint changes

| STAGES | COMMERCIAL FUNCTIONS THAT BECOME CENTRAL                                            | TALENT MODE             | LEADERSHIP JOB                      |
|--------|-------------------------------------------------------------------------------------|-------------------------|-------------------------------------|
| 0-1    | Discovery, positioning, offer, pricing, founder sales, early proof                  | Builder / discovery     | Learn quickly and validate value    |
| 2-3    | Demand generation, revenue operations, enablement, onboarding, basic analytics      | Operator / manager      | Create repeatability and alignment  |
| 4-5    | Segment strategy, product marketing, packaging, lifecycle, customer proof           | Cross-functional leader | Focus and systemize value           |
| 6-7    | Marketing operations, analytics, brand architecture, channel portfolio, RevOps      | Functional leader       | Optimize economics and architecture |
| 8-9    | Specialized teams, governance, portfolio strategy, M&A integration, next-curve work | Executive / architect   | Allocate capital and create options |

## OWNER'S DIAGNOSTIC

# Name the next constraint before hiring or spending

## 1 Current stage signal

What do revenue, complexity, customer behavior, and market conditions suggest?

## 2 Dominant constraint

What one bottleneck has the largest downstream effect on growth, profit, risk, or enterprise value?

## 3 Work mode

Is this discovery, stabilization, focus, systemization, optimization, architecture, scale, or a new 0-to-1 curve?

## 4 Value at stake

What revenue, contribution, cash, risk reduction, strategic option, or enterprise value could change?

## 5 Graduation evidence

What observable condition would prove the constraint is solved?

## 6 Talent and ownership

Who is the right type of leader for this work, and who owns the decision?

**THE RIGHT MARKETING PLAN IS THE ONE THAT SOLVES THE NEXT REAL CONSTRAINT.**