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First chapter only

The 9-Platform Revenue Model Masterclass

Commission Structures, Subscription Tiers, and the 11.8x Cross-Platform Multiplier

The 9-Platform Revenue Model Masterclass

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Contents

1	The Multi-Revenue Architecture	7
1.1	Why Multi-Platform Economics Matter Now	8
1.2	The Nine Revenue Engines	9
1.3	How This Book Is Organized	9
1.4	A Note on the Numbers	10
2	wish.now: Conversational Commerce Revenue	11
2.1	Revenue Stream Architecture	12
2.1.1	Stream 1: Platform Transaction Fees	13
2.1.2	Stream 2: Premium Subscriptions	13
2.1.3	Stream 3: MCP API Access	14
2.1.4	Stream 4: Agent Marketplace Commission	14
2.1.5	Stream 5: Enterprise Contracts	15
2.1.6	Stream 6: Token Management	15
2.1.7	Stream 7: Business Tiers, Coalitions, and Data	15
2.2	Month 12 Revenue Summary	16
2.3	Growth Trajectory	17
3	phantoid.com: Agent Marketplace Revenue	18
3.1	Standalone Revenue Streams	19
3.1.1	Agent Marketplace Commission: 20% on Sales and Rentals	19
3.1.2	SaaS Subscriptions: Agent Development Platform	20
3.1.3	Agent Registry and A2A Transaction Fees	20
3.2	Cross-Platform Agent Commissions	20

3.3	The Seven Business Scenarios	21
3.3.1	Developer Tiers: Incentivizing Scale	22
4	great.gift & trust.guide: Experience Economy Revenue	23
4.1	Gift Discovery Revenue	23
4.1.1	Affiliate Commissions	24
4.1.2	Premium Subscriptions and Corporate Gifting	24
4.2	Talent Sharing Revenue	25
4.3	trust.guide: The Verified Experience Marketplace	25
4.4	The Ecosystem Connection	26
5	top.work: Professional Services Revenue	27
5.1	Commission-Based Revenue: The Core Engine	29
5.1.1	Escrow and Payment Protection	29
5.2	Subscription Revenue	29
5.2.1	Professional Subscriptions	30
5.2.2	Business Subscriptions	30
5.3	Premium Services	30
5.4	The Agent-as-a-Service Disruption	31
5.5	Month 12 Revenue Summary	31
6	near.now & daily.delivery: Local and Logistics Revenue	32
6.1	near.now: Discovery and Location Intelligence	32
6.1.1	Provider Subscriptions	33
6.1.2	Advertising Revenue	33
6.1.3	Transactional and Data Revenue	34
6.2	daily.delivery: The Driver-Friendly Logistics Layer	34
6.2.1	The 2.5% Model vs. Industry Standard	35
6.2.2	Revenue Streams	35
6.3	Combined Local/Logistics Revenue	36
7	profit.deals: Wholesale Commerce Revenue	37

7.1	The Three Revenue Models	38
7.1.1	B2B Wholesale: 20% Margin	38
7.1.2	B2C Deal Commission: 10%	38
7.1.3	Merchant Subscriptions and Data	39
7.2	The Wish Auto-Creation Engine	39
7.3	Month 12 Revenue Summary	40
8	soft.house & trustauthority.ai: Infrastructure Revenue	41
8.1	trustauthority.ai: The Certificate Authority for AI	42
8.1.1	API Subscription Tiers	43
8.1.2	Badge Verification (4-Level Model)	43
8.1.3	Authority Licensing and Credential Fees	44
8.1.4	Multi-Year Compounding	44
8.2	soft.house: Developer Infrastructure	45
8.2.1	Revenue Trajectory	45
8.3	Combined Infrastructure Revenue	46
9	The 11.8x Multiplier: Cross-Platform Synergy Mathematics	47
9.1	The Revenue Per Transaction Comparison	48
9.1.1	Scenario 1: Single Platform Only	49
9.1.2	Scenario 2: Single Platform + Agent Marketplace	49
9.1.3	Scenario 3: Full 9-Platform Ecosystem	49
9.2	Cross-Platform Synergy Revenue	50
9.3	The Consolidated Revenue Architecture	51
9.4	Month-by-Month Growth Trajectory	52
9.5	Cost Structure and Profitability	52
9.6	Financial KPIs	53
9.7	The Flywheel Effect	53
9.8	Year 2–3 Projections	54
	What's Next	56

About Pragma.Vision 58

1

The Multi-Revenue Architecture



Figure 1. Nine platforms grouped into four revenue layers — Trust, Discovery, Commerce and Fulfillment — each with its own model; users active on 3+ platforms generate 4-7x the revenue and retain at 90% versus 35-45% for single-platform users

Every platform business faces the same fragile reality: one revenue stream, one market downturn, one regulatory change, and the entire model collapses. Groupon lived on coupon commissions until merchants stopped renewing. Vine had users but no monetization path. MoviePass subsidized every ticket sold. Each looked invincible until a single dependency broke.

This book presents a different architecture. Not one platform with one revenue model, but a growing family of interconnected platforms, each with distinct revenue streams that compound when customers move between them. A single \$100 transaction flowing through the full ecosystem generates \$29.50 in platform revenue—an 11.8x multiplier compared to operating any single platform in isolation.

1.1 Why Multi-Platform Economics Matter Now

Traditional platforms spend \$30–50 to acquire a single customer through paid advertising. AI-native distribution through protocols like MCP (Model Context Protocol) and A2A (Agent-to-Agent) reduces that cost to approximately \$0.10 per user—a 300x improvement. At near-zero acquisition cost, the strategic question shifts from “how do I acquire users cheaply for my one product?” to “how do I maximize lifetime value across an entire ecosystem?”

Key Insight

A user who interacts with three or more platforms in an ecosystem generates 4–7x the revenue of a single-platform user, with retention rates exceeding 90% at 12 months compared to 35–45% for single-platform products. Multi-platform economics become viable when acquisition costs drop low enough to justify the infrastructure complexity.

1.2 The Nine Revenue Engines

The Pragma.Vision ecosystem consists of nine platforms organized into four functional layers:

Layer	Platform	Revenue Model
Trust	trustauthority.ai	B2B SaaS verification fees
	soft.house	API subscriptions, developer tools
Discovery	near.now	Provider subscriptions, ad revenue
	wish.now	Transaction fees, premium tiers
Commerce	phantoid.com	Agent marketplace commissions
	great.gift	Affiliate, corporate gifting, talent
	profit.deals	Wholesale margins, deal commissions
Fulfillment	top.work	Professional service commissions
	daily.delivery	Delivery fees, supply margins

Each platform generates independent revenue, but the real power emerges from cross-platform transactions. When a user discovers a service on `near.now`, fulfills it through `wish.now`, pays through `phantoid.com` agents, and receives delivery via `daily.delivery`, revenue accrues at every touchpoint.

1.3 How This Book Is Organized

Each of the following seven chapters dissects a platform category in detail, covering:

- Commission structures with exact percentages and fee schedules
- Subscription tier design with pricing psychology

- Month-by-month revenue projections from launch to Month 12
- Unit economics including CAC, LTV, and margin analysis
- Cross-platform synergy contributions

The final chapter synthesizes all nine models into the 11.8x multiplier mathematics, showing exactly how cross-platform transactions compound revenue beyond what any single platform can achieve.

1.4 A Note on the Numbers

Every financial model, commission structure, and projection in this book comes from real implementation experience: actual protocol integrations, genuine cost analysis on free-tier infrastructure, and validated unit economics. The Pragma.Vision ecosystem—nine platforms connected through unified AI protocols (MCP, A2A, AP2) and shared infrastructure—is the system these models describe. Where projections extend beyond current data, assumptions are stated explicitly.

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