


```
brnz@odin: ~/your-company $
```

LIVE


// BRNZ · ACCEPTING FOUNDERS

You have the customers. We build the company.


Here's what ships with your company — production-grade, day one, no dev team needed.




Agent AI
01 /




Messaging
02 /



Commerce
03 /



Blockchain
04 /



Payments
05 /

Your stack is a collection of strangers.

Each tool is great on its own — and completely unaware of the others. Your customer data fragments across 6+ vendors. You pay engineers to glue them together. Every feature waits on three APIs.

01/

Data silos

Customer context fragments across 6+ tools.

02/

Integration tax

You pay engineers to glue vendors together.

03/

Slow velocity

Every new feature waits on three APIs.

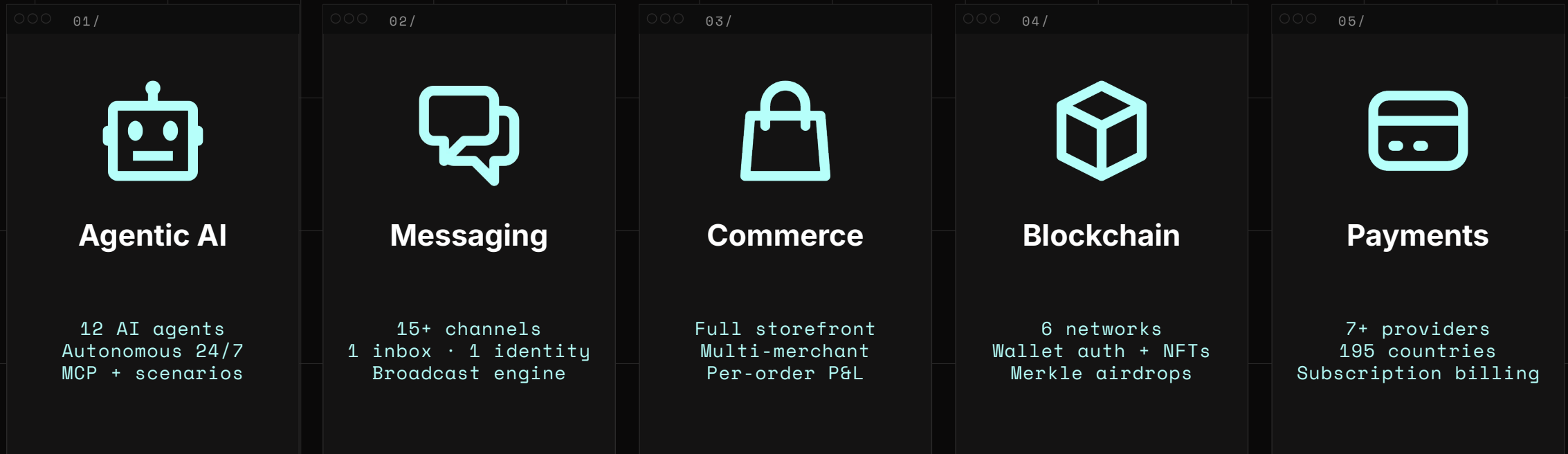
04/

No single truth

Nobody — not even you — sees the full picture.

Five Pillars. One Operating System.

Each pillar is production-grade on its own. Together, they create capabilities single-purpose platforms can't match.

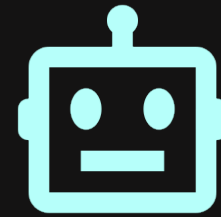


Agentic AI.

Autonomous agents that actually sell, support, and operate.

OpenAI and Anthropic wired into every channel, with MCP servers carrying live business context. Agents don't just answer — they route, escalate, personalize broadcasts, run sentiment analysis, and generate campaigns in the voice of the brand. Memory persists across conversations; tools execute in real time.

- OpenAI · Anthropic · Midjourney · FAL
- MCP server integration — bring your own tools
- Visual scenario builder (30+ drag-and-drop components)
- AI-personalized broadcasts with timezone delivery
- Sentiment analysis + auto-escalation to humans
- Context memory persists across all conversations



4

30+

∞

AI PROVIDERS

COMPONENTS

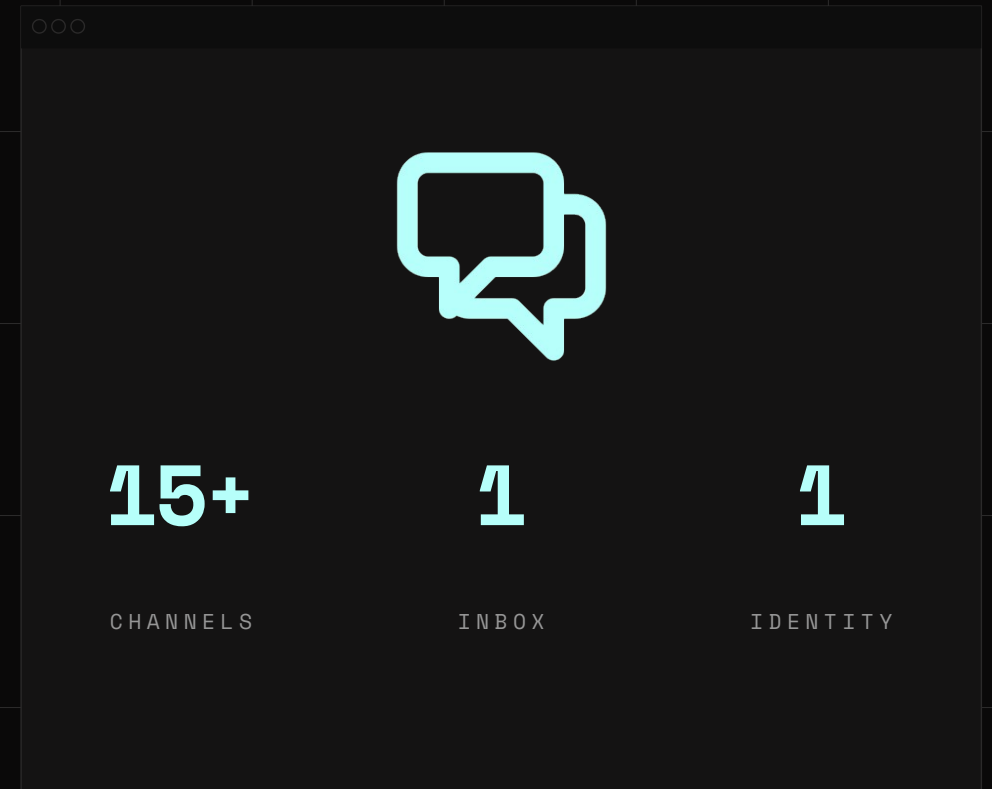
MCP TOOLS

Multi-Channel Messaging.

One customer, one conversation — across every channel they use.

15+ messaging providers unified behind one identity layer. Telegram, WhatsApp, Discord, Messenger, Instagram, Slack, Twitter/X, Viber, LINE, WeChat, LinkedIn, SMS, email, web widget. One Person — one inbox — one CRM. Broadcast engine with timezone-aware delivery and tag-based targeting fires across every channel simultaneously.

- Telegram · WhatsApp · Discord · Messenger · Instagram
- Slack · X · Viber · LINE · WeChat · LinkedIn · SMS · Email
- Unified Person identity across all channels
- Broadcast engine with timezone 'time travel'
- RSS, API, and social content automation
- Embeddable web chat widget for any site

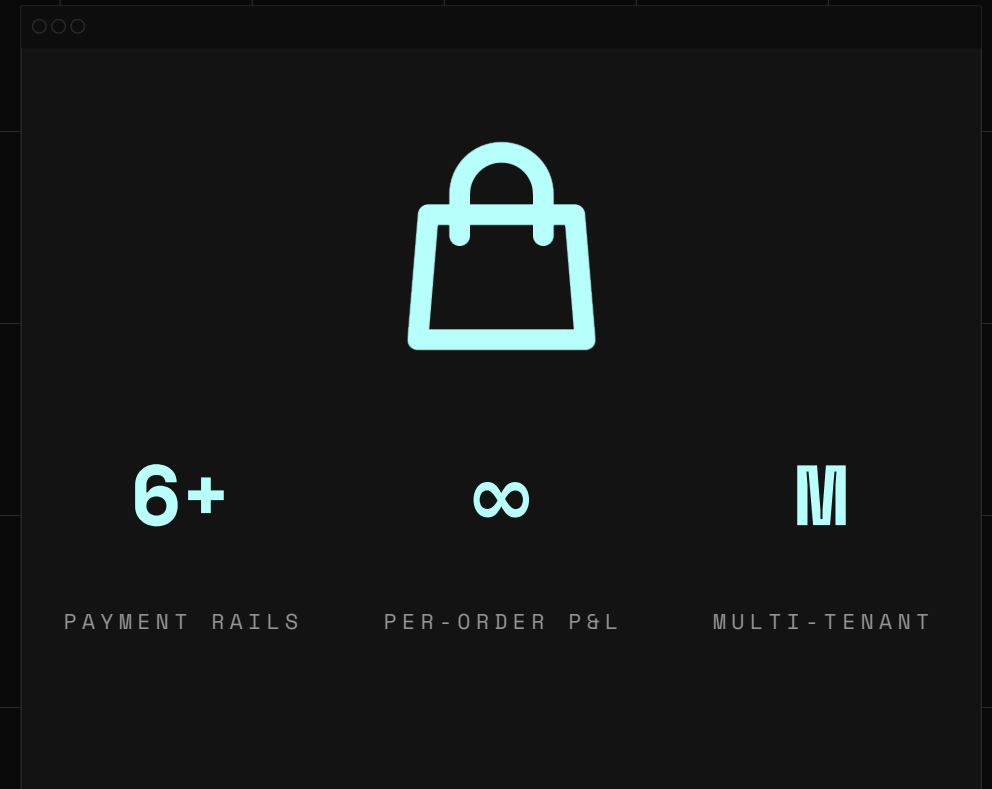


Commerce Engine.

A full operating system for selling — not just a storefront.

Products, orders, carts, customers, merchants, discounts, cashback, subscriptions, and digital fulfillment. Six payment systems plug in under one checkout. Per-order profit analytics — revenue, COGS, margins, transaction fees — calculated in real time. Digital products support files, videos, courses, crypto assets, and NFT delivery.

- Products · orders · carts · inventory tracking
- Multi-merchant marketplace with commissions
- Discount codes · cashback · auto-apply rules
- Digital fulfillment: files, courses, NFTs, crypto
- Per-order P&L in real time (revenue, COGS, margin)
- Recurring subscriptions + dunning + smart retry




Blockchain Infrastructure.

Web3 features that ship without a Web3 team.

Multi-chain across Ethereum, Solana, Polygon, Cardano, Stacks, and Base. Wallet authentication with cryptographic signature verification. Crypto payments alongside traditional checkout. Token-gated content, NFT subscription tiers, and Merkle-tree airdrops that scale to 100k+ addresses — configured, not coded.

- ETH · Solana · Polygon · Cardano · Stacks · Base
- Wallet connect + cryptographic signature auth
- Crypto payments alongside card checkout
- Token-gated content and premium features
- NFT subscription tiers (configured, not coded)
- Merkle-tree allowlists and airdrops (100k+)

○○○



6 **NFT** **100k**

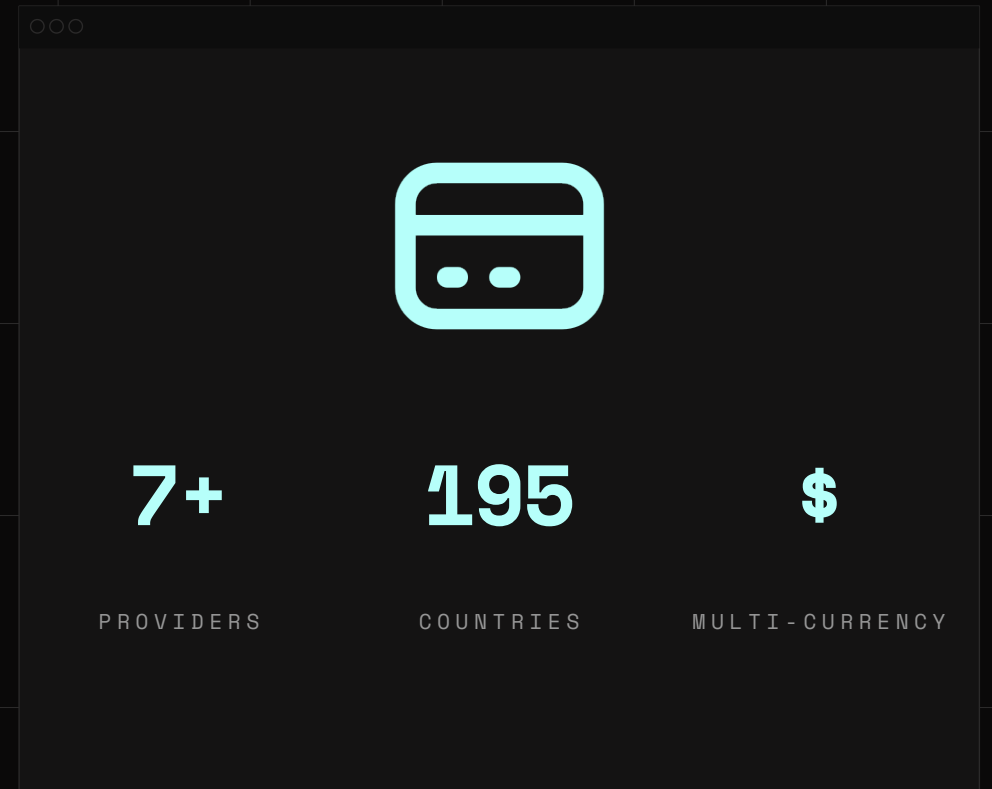
NETWORKS SUBSCRIPTIONS AIRDROP READY

Payments Infrastructure.

Every rail your customers use — unified under one checkout.

Seven payment providers wired under a single checkout: Stripe for cards, PayPal, SEPA, and invoice for global markets. Native crypto across six chains. Wert and NFTPay for fiat-to-crypto onramps. Apple Pay for iOS. Per-order profit analytics calculated automatically on every transaction — revenue, fees, net margin, live.

- Stripe · PayPal · Apple Pay · Google Pay · wallets
- Native crypto across Ethereum, Solana, Polygon +
- Wert fiat onramp · NFTPay credit-card-to-NFT
- SecuPay: SEPA, invoice, direct debit (EU)
- Per-order profit analytics (revenue, fees, margin)
- Subscription billing with smart retry + dunning



What five pillars unlock – that five vendors never could.

500+

API ENDPOINTS

Zero integration tax

Every pillar already knows about the others.
No glue code, no broken Zapier chains, no
middleware bills.

65+

DATA MODELS

One customer record

Same Person across wallet, inbox, cart, and
subscription. Context follows the customer
everywhere.

1

SYSTEM OF RECORD

Ship in days, not quarters

Features that used to need four vendors and
an RFP now take a scenario flow and a
deploy.

// READY TO BUILD?

You have the customers.
We build the company.

APPLY AS A FOUNDER →

3 of 5 spots remaining this quarter

brnz.ai

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