



I replaced a ~~\$50K/year~~
CRM with an AI command
center for **\$40/month.**

Open source. AI-first. And it's yours to keep.

here's what you get → [swipe](#)



Every SaaS CRM makes the same pitch.

Pay per seat. Forever.

Hope the feature you need isn't behind the next tier.
And the "AI" is a bolt-on you pay extra for.

Your bill grows every time you hire.

keep swiping →



You can get one of the world's most powerful CRMs — handling millions of records **at zero cost.**

Open source, running today — and it does the work for you:

- ✓ Fully automated reporting & dashboards
- ✓ AI replies & summaries — right in Slack
- ✓ Integrations across your stack — email, billing, files

The only catch: **you have to manage it yourself.**



One open-source CRM at the core.





More scale than you'll ever need.

Enterprise-grade capacity out of the box — almost certainly more than your business will ever touch.

Millions

of contacts & records

Hundreds

of seats — no per-seat tax

- ✓ **Complete customization** — every object, field & workflow is yours
- ✓ **Real-time syncs** — between all your apps, both directions

\$40–500 /mo to run — ~\$40 light → ~\$500 at heavy scale (100s of seats + heavy autonomous workflows). No per-seat tax.

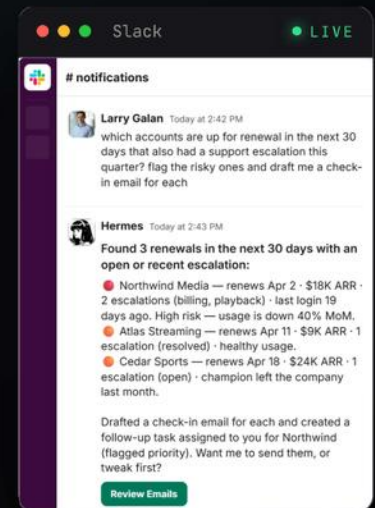
You'll hit your goals **long before you hit its limits.**



Hermes runs the day-to-day — autonomously.

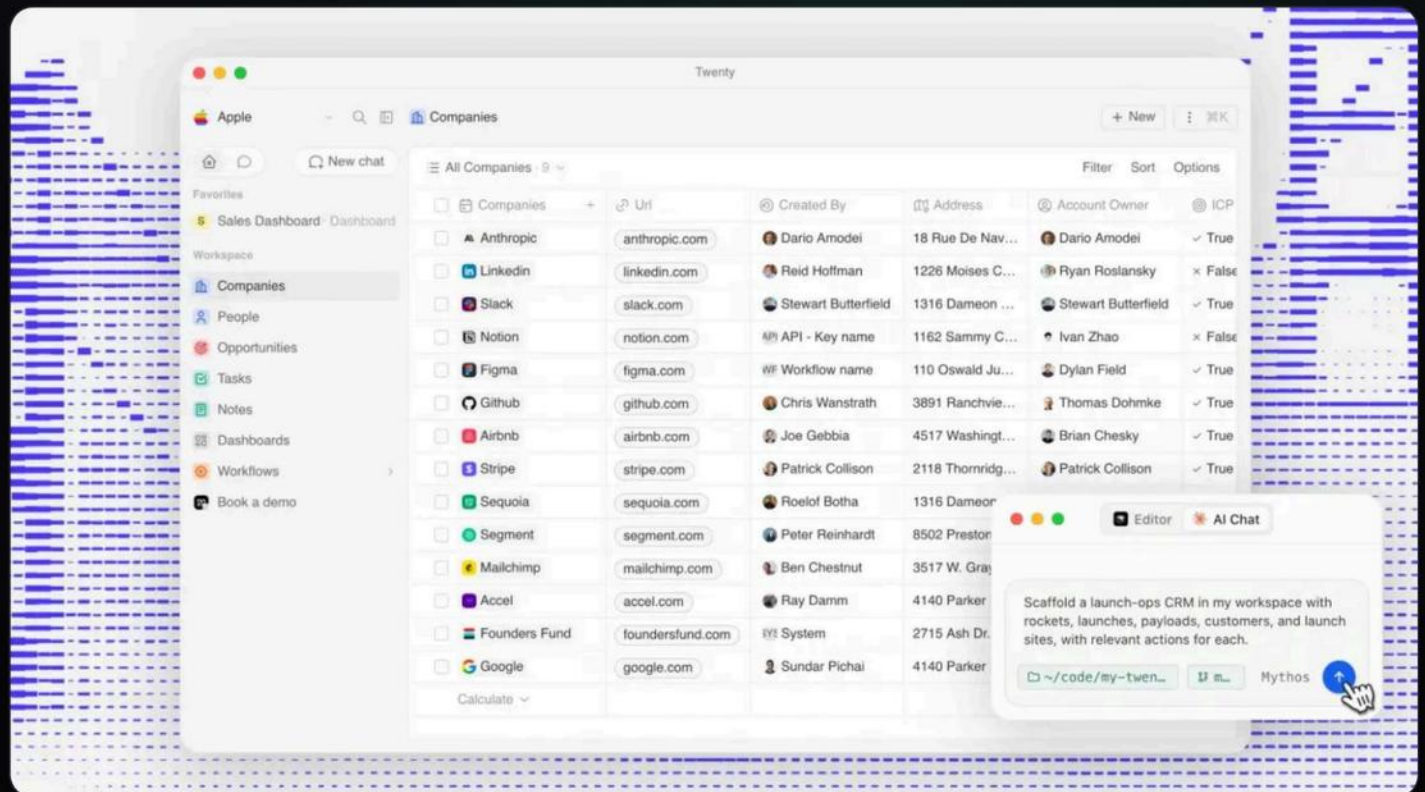
Not a chatbot — an AI operating system on top of your CRM. Just tell it what you want done:

- ✓ **Email your leads** — drafted, personalized, and sent
- ✓ **Run marketing campaigns** — autonomously, start to finish
- ✓ **Pull any report** — just ask, in plain English
- ✓ **Qualify & route inbound** — the second a lead lands
- ✓ **Chase renewals & follow-ups** — on its own
- ✓ **Log every call & meeting** — summarized into the CRM

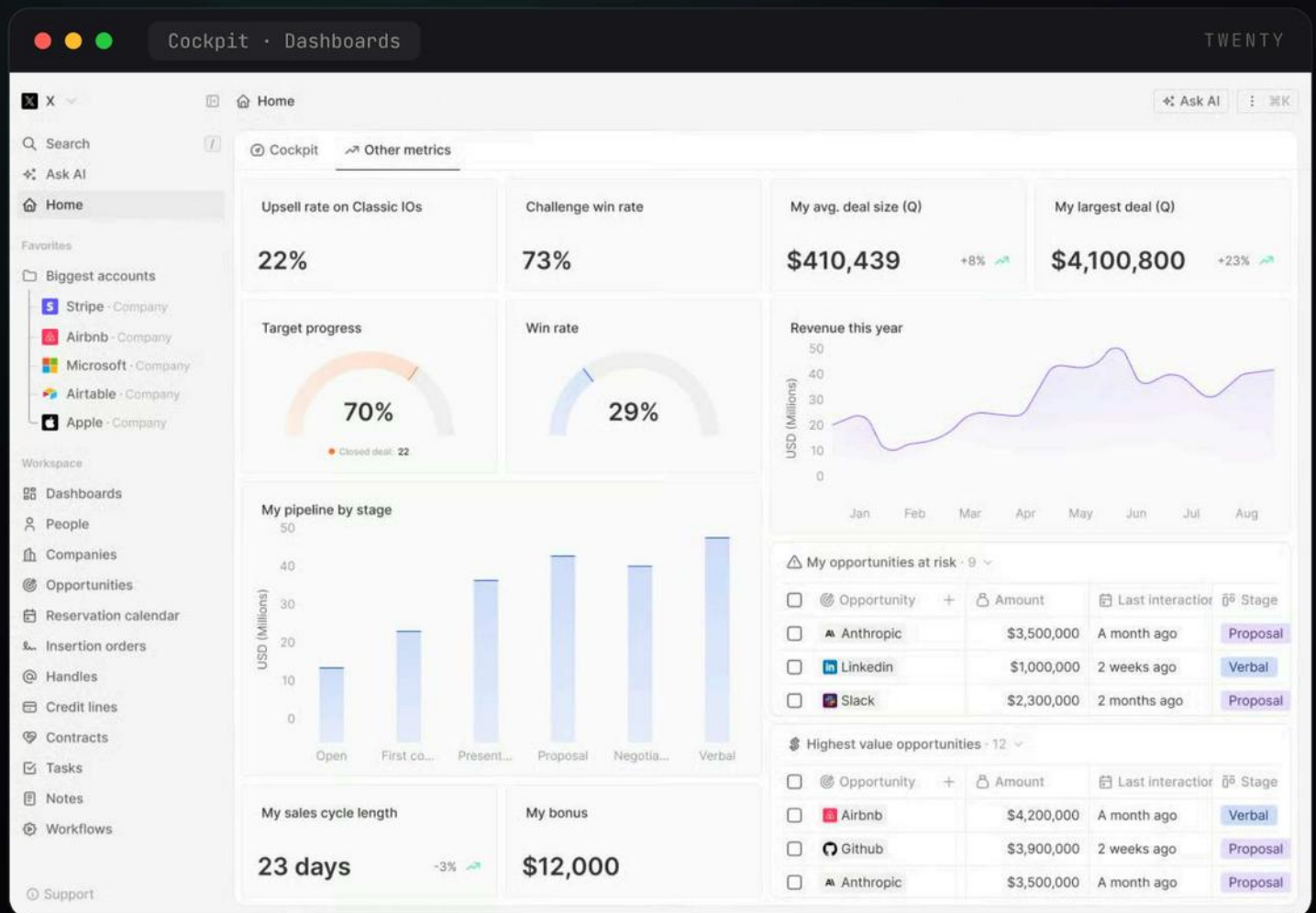


Built for AI-native teams.

The open-source CRM thousands of teams are already building on.



Your whole book of business, on one screen.



- Native dashboards, live — and wire **Metabase, Power BI or Tableau** onto your Postgres for anything custom.



The infra to run it yourself.

Sized to your usage — compute, storage & email. The software's open source (\$0); you never pay per seat.

STARTER

~\$40 /mo

Getting going — a few seats, light volume.

Neon — free tier

Railway — base compute

Hermes — ~\$5 VPS

GROWING

most teams

~\$150 /mo

A real team — steady volume and automation.

Neon — small production

Railway — worker + Redis

Email — your ESP tier

AT SCALE

~\$500 /mo

100s of seats, heavy autonomous workflows, millions of rows.

Neon — scaled Postgres

Railway — scaled compute

Usage — high automation

- **This is infra — not labor.** Deploying, securing, backing up, patching and keeping it running is real, ongoing work.



Same job. Not the same deal.

LEGACY SAAS CRM

- ✗ Per-seat pricing that climbs forever
- ✗ AI bolted on (extra \$)
- ✗ Manual data entry, stale records
- ✗ You're locked into their cloud
- ✗ Setup & limits are your problem

AI-FIRST COMMAND CENTER

- ✓ From ~\$40 · no per-seat tax
- ✓ AI is the interface — ask, find & act in Slack
- ✓ Syncs itself, in real time
- ✓ You own it — no lock-in
- ✓ Yours to run — solo, or **bring in help**



You get a world-class system — **but you have to run it.**

Five-plus moving parts. Someone has to **deploy it, wire the AI, secure it, back it up, patch it,** and keep it running.

None of it's hard. **It just never stops.**