



Your AI Operating Layer: Leveraging Aptly MCP & AI

The Biggest Competitive Advantage in Property Management Today

OLD MODEL



Rigid, one-size-fits-all software



Months of custom development



Siloed data across platforms

VS



NEW MODEL



Bespoke, company-specific workflows



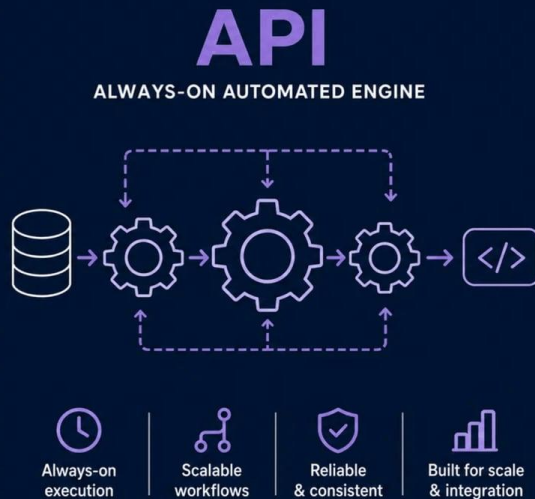
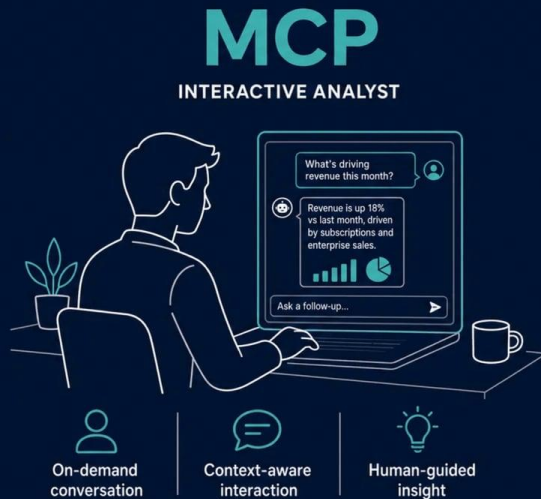
Minutes with AI-assisted building



Unified data through a single API layer



Two Tools. One Simple Rule.

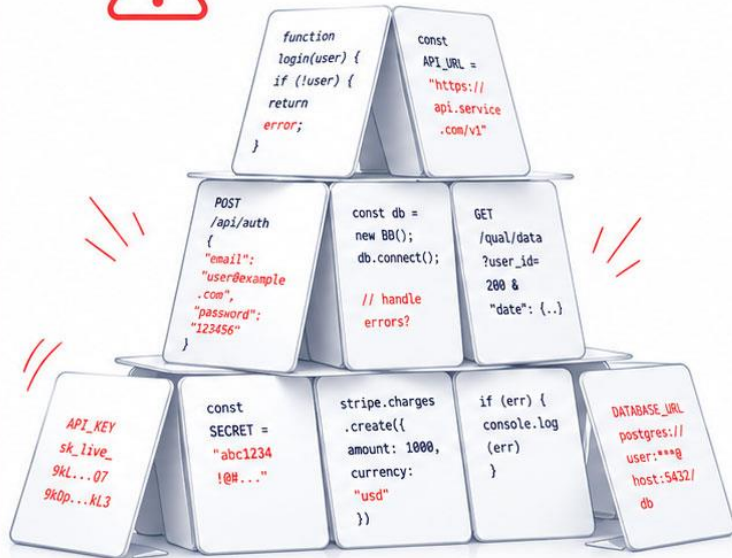


Right now? **MCP**. Every time? **API**.

Build Smarter. Ship Faster. Operate Confidently.

AI-powered operations need more than a connection—
they need security, workflows, knowledge, and execution layers that scale.

Vibe-Coding From Scratch



⊗ Fragile ⊗ Insecure ⊗ Hard to Scale ⊗ Time-Consuming

Built on Aptly



Six Reasons to Build on Aptly

Aptly turns hard engineering problems into reusable platform layers—so teams can move faster without taking on hidden risk.



Each pillar represents a hard engineering problem that Aptly has already solved—so you don't have to.

Don't Vibe-Code Security. Delegate It to Aptly.

Aptly turns risky admin access into governed, auditable, enterprise-grade security layers.

Vibe-Coded Security Trap



```
const token =  
"sk-admin-7f3a9c8d  
2b1e-4d9f-b7c2--  
9e8a1d4f7c0e";  
...
```

- ✗ Exposed Tokens
- ✗ No Accountability
- ✗ Breach Liability

VS

The Aptly Shield



- ✓ Secure Token Delegation
- ✓ Enterprise Infrastructure
- ✓ Liability Shift



01

Exposed Tokens

A leaked admin token can unlock your operations.



02

No Vendor Accountability

Self-built security means you own the breach.



03

Aptly Shield

Governed access, infrastructure, and liability protection.

The Second Brain for Property Management

Bring your team's knowledge together in one place.



Faster Decisions



Better Visibility



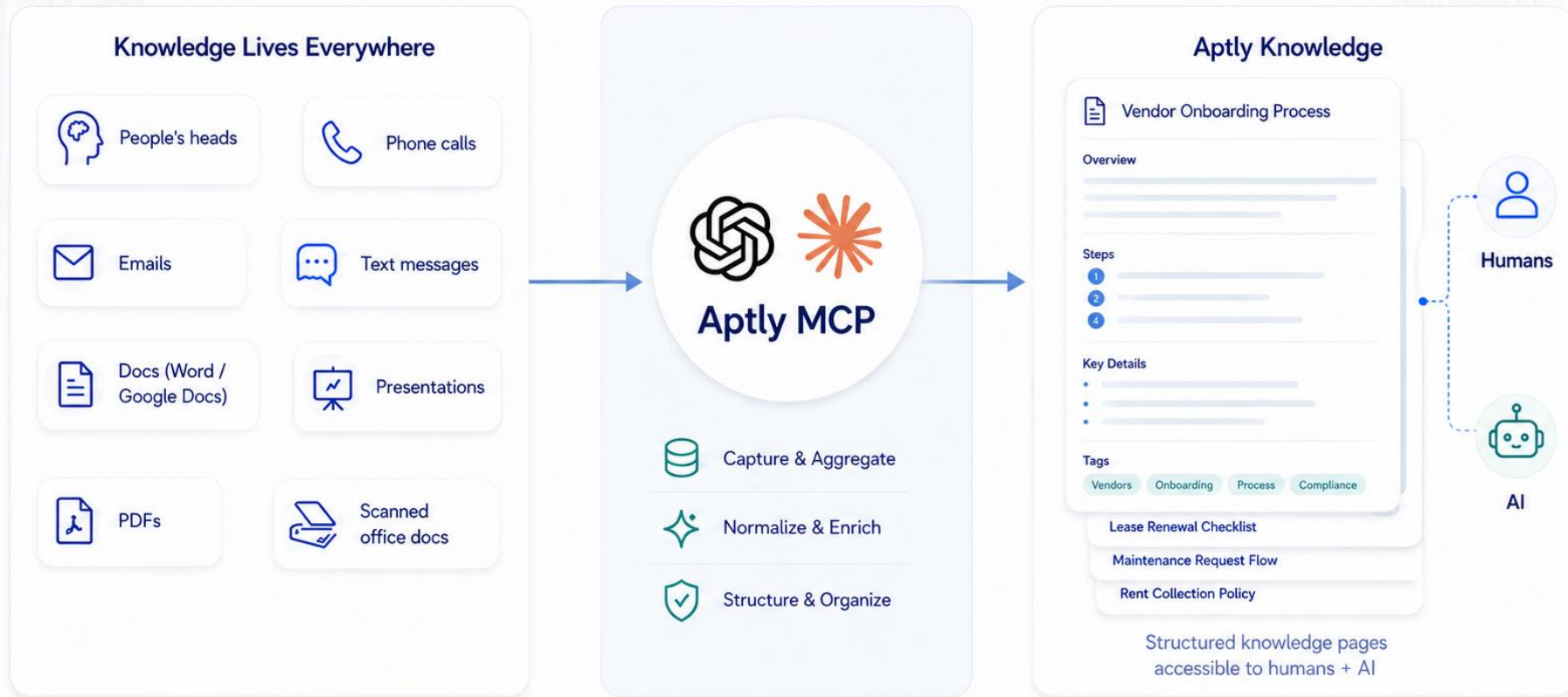
Train AI



Better Resident
Experience

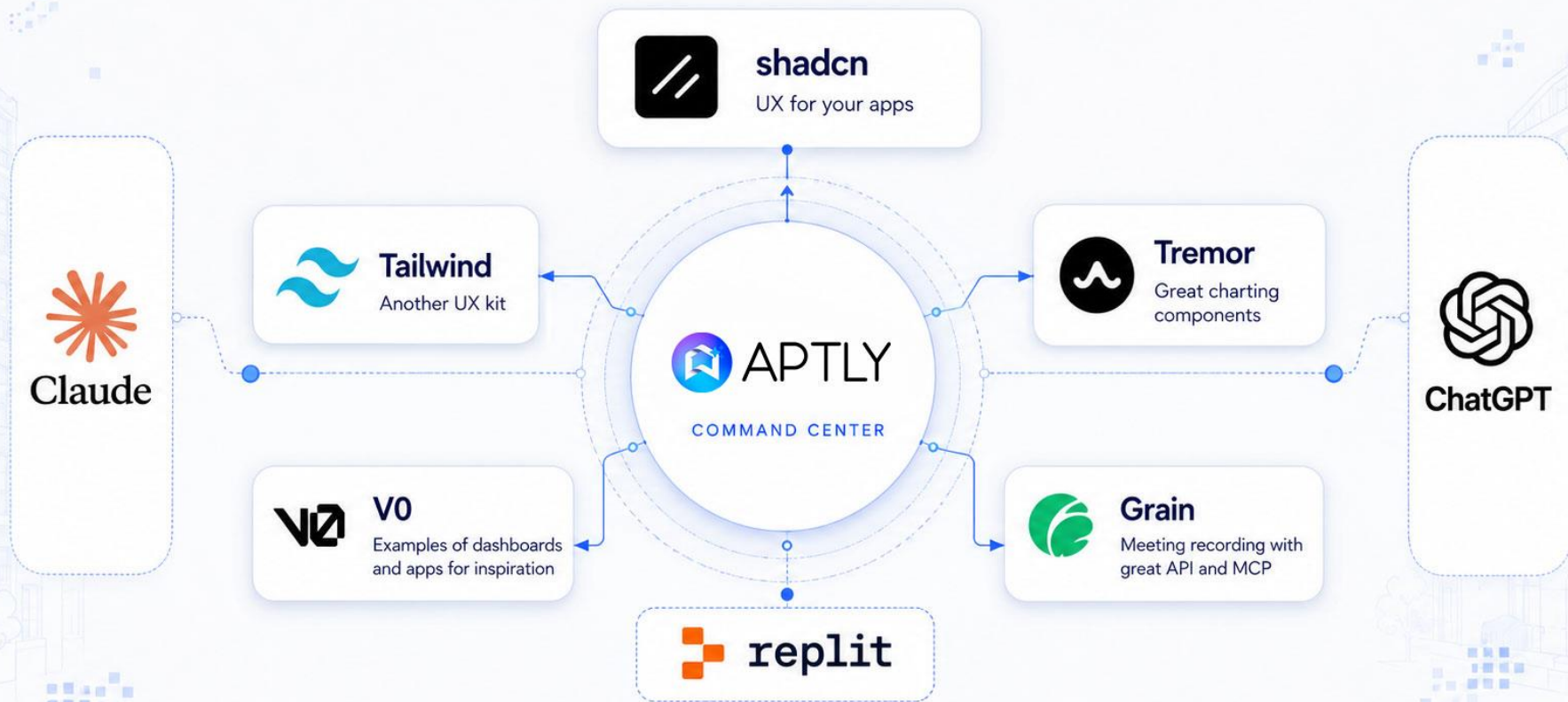
Build Your Second Brain in Aptly

Capture the knowledge your team uses every day and make it accessible to humans and AI.



Property Management Vibe Coder's Cheat Codes

Powerful tools to accelerate your vibe coding journey



What these platforms actually charge

Eleven platforms, two very different businesses. App builders take you from prompt to a live URL and mostly absorb the hosting. Coding agents assume you already have a repo and a cloud bill. Monthly rate shown, effective annual rate in brackets.

PLATFORM	FREE TIER	ENTRY PAID	POWER TIER	HOSTING AND DEPLOYMENT	WHEN YOU RUN OUT
■ APP BUILDERS · prompt to deployed app					
Replit	Daily agent credits. One app, deleted after 30 days	Core \$25 [\$20] → \$25 of credits	Pro \$100 [\$95] → \$100 of credits, rolls over one month	SEPARATE \$1 base plus \$3.20 per million compute units plus \$1.20 per million requests. Reserved VM \$20 to \$160	Credit packs, \$100 to \$1,000, up to 5% off
Lovable	5 credits a day, capped at 30 a month	Pro \$25 [\$21] → 100 credits	Pro \$100 [\$84] → 400 credits. Business doubles it	SAME CREDIT POOL Publishing is free, but your live app burns the credits you build with	Top up at \$0.30 a credit, \$0.60 on Business
Base44	25 messages plus 100 integration credits	Starter \$20 [\$16] → 100 messages. Builder \$50 [\$40] → 250	Pro \$100 [\$80] → 500 messages, 20,000 integration credits. Elite \$200 [\$160] → 1,200	NO INVOICE Runtime bills as integration credits, never as a hosting line item	HARD WALL No top up exists. Upgrade or wait
Bolt	1M tokens a month, 300k daily cap	Pro \$25 [\$18] → 10M tokens	Pro \$50 → 26M tokens. Ladder climbs past \$100, counts not on the pricing page	INCLUDED Bolt Cloud: 30 GB bandwidth, 1M requests, database, auth	Token reloads on top tiers only. Price not published
v0 by Vercel	\$5 of credits, hard cap of 7 messages a day	Plus \$30 a seat → \$30 of credits plus \$2 a day	Business \$100 a seat → still \$30 of credits	SEPARATE Runs on your Vercel account. Add \$20 a seat plus \$0.15 per GB	Buy credits, or generation simply pauses
■ CODING AGENTS AND IDES · you bring the repo and the cloud bill					
Claude Code	Not available. Paid plans only	Pro \$20 [\$200 a year]	Max \$100 or \$200 for 5x and 20x Pro usage	None. Bring your own host	API rate credits, or bundles at up to 30% off
OpenAI Codex	Included on free ChatGPT, limits unpublished	Go \$8 or Plus \$20	Pro \$100 or \$200 for 5x and 20x	None. Cloud tasks run in OpenAI sandboxes, not a host	Buy credits, valid 12 months
Cursor	Hobby. Auto model only, allowance unpublished	Pro \$20 → \$20 of API usage	Pro+ \$60 → \$70. Ultra \$200 → \$400	None. Bring your own host	API rates, no markup on individual plans, no ceiling unless you set one
Windsurf	Light quota. Free models do not draw it down	Pro \$20	Max \$200	INCLUDED Ships to Netlify under Cognition's account. Unclaimed sites may be deleted	API list price. Quotas never cap the overage
GitHub Copilot	2,000 completions a month	Pro \$10 → \$15 of credits	Pro+ \$39 → \$70. Max \$100 → \$200	None. Cloud agent burns your Actions minutes	1 cent a credit, budget controls available
Google Antigravity	Genuinely usable. Unlimited completions, weekly agent quota	AI Pro \$19.99	AI Ultra \$99.99 or \$199.99 for 5x and 20x	None. Deploy through Google Cloud on consumption pricing	AI credits as the valve. Pack prices not published

Vendor pricing pages and billing docs, 29 July 2026. Replit retired Teams in February 2026. Cursor reworked Teams pricing on 1 July 2026, adding a token surcharge that spares individual plans. Base44 is Wix owned, is not bundled into any Wix plan, and is running a promotion below these list prices. Replit and Bolt each publish figures that contradict their own documentation.

Before You Build: The One Setting That Trips Everyone Up

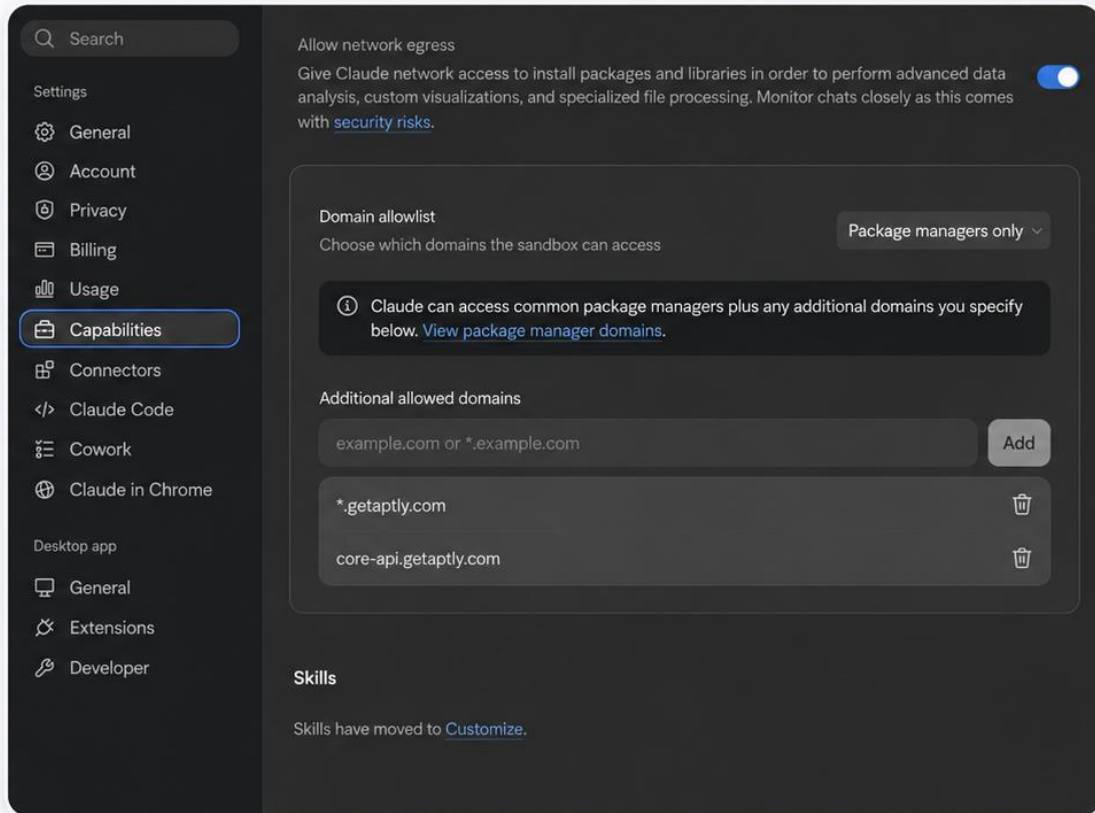
Claude blocks external API calls unless you allowlist the domain first.

-  **Open Claude**
Go to [Settings](#)
-  **Navigate to Capabilities**
-  **Add your domain**
e.g., [core-api.getaptly.com](#)
-  **Save and start a fresh chat session**



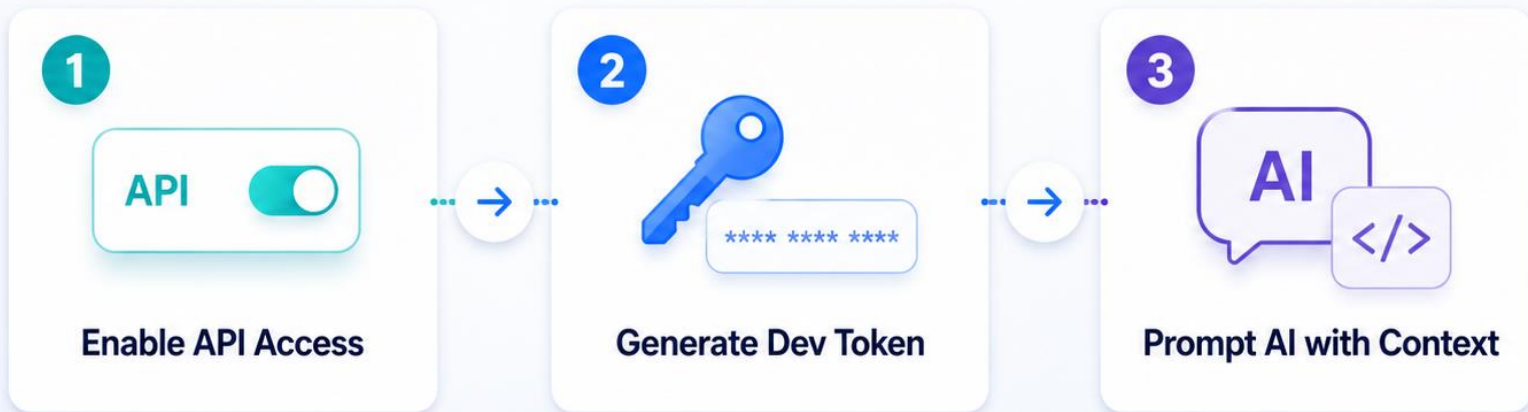
PRO TIP

Claude can be stubborn about applying global setting changes mid-conversation. If requests remain blocked after updating, close the session and open a new one.



From Zero to Live Embedded App

Three setup steps. One secure, schema-aware app.



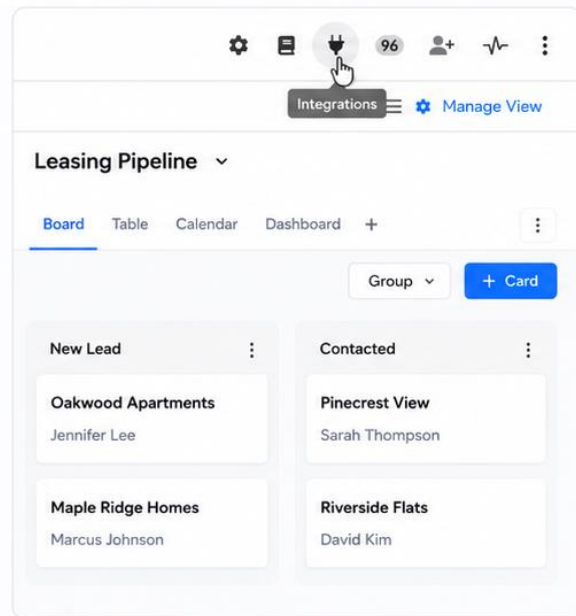
Output: self-contained HTML app — no hardcoded credentials.

Enable API Access on Your Board

Enable API access on any Aptly board to allow external systems to read and write cards.

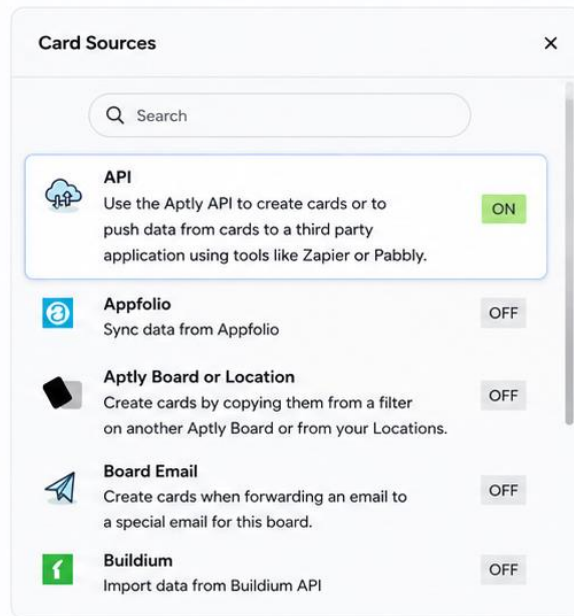
1 Open Integrations

From the board, click **Integrations**.



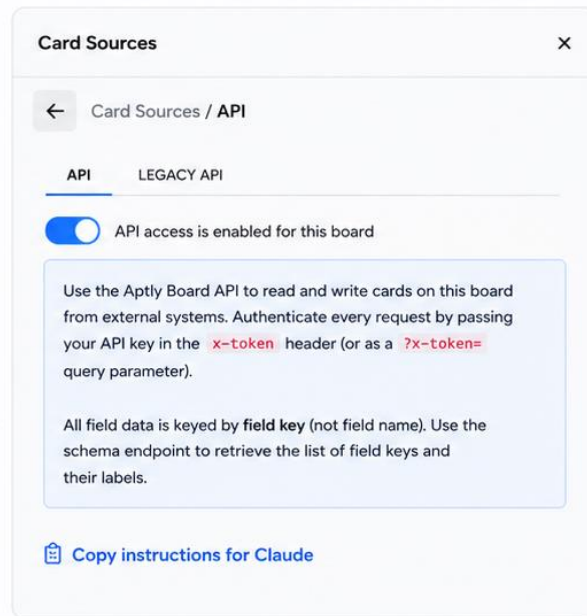
2 Select API

In **Card Sources**, choose **API** from the list.



3 Enable API Access

Turn on “**API access is enabled for this board.**”



Important: You do not need an API token. Once API access is enabled, we recommend using Dev Delegate Tokens to authenticate requests. Dev tokens are short-lived, scoped to your user, and can be revoked at any time—making them far more secure than embedding API tokens in your code.

Enable Dev Token for Testing Integrations

Two simple steps to generate a dev token for testing in Claude or your application.

1 Enable Dev Delegate Tokens

In Company & User settings, edit the role and check [Dev Delegate Tokens](#).

Edit Role

☒ Phone - Manage paid features (create numbers, call recording, etc)

☒ Reports - View

☐ Knowledge - Allow Reorder Documents

☒ Dev Delegate Tokens - Generate personal delegate tokens for testing apps and integrations

☒ Aptly Access - Allow viewing master code

☒ Aptly AI Agents - Ability to edit Aptly AI Agents

☒ Aptly AI Agents - Ability to view Aptly AI Agents

☒ Can read completed review details

☒ Channel Admin - Can configure automations on any channel

☒ Channel Monitoring Access - Personal channels are viewable by Admin

☒ Channel Monitoring Admin - Can read access enabled channels

☒ Email - Allow sending of bulk messages

☒ Email - Manage all shared email accounts

Cancel

Save

2 Generate Your Dev Token

Go to [Developer](#) and create a new token.
Copy the token and use it in Claude or your app.

MY SETTINGS

My Profile

Notifications

Personal Inbox

Personal Phone Numbers

Personal Calendars

Appearance

My Topics

</> Developer

COMPANY SETTINGS

Company Info & Team

Shared Calendars

Shared Topics

Dev Delegate Tokens

Generate dev delegate tokens for testing hosted apps in Replit, Claude, or any external environment. Use `aptly.startEmulation(token)` in your app.

GENERATE NEW TOKEN

Label

e.g. Leasing dashboard

Expiry

24 Hours

Generate

TOKEN GENERATED — COPIED TO CLIPBOARD

eyJ3bGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9...

Show usage snippet

MANAGED TOKENS

2 ACTIVE

TOKEN / USER	CREATED	EXPIRES	STATUS	USES
Work Orders	Jun 23, 2026	17h remaining	Active	0
Claude Test	Jun 23, 2026	17h remaining	Active	0

Pro tip: Dev tokens are short-lived and secure. Use them for testing only and generate a new one when needed.

Natural Language In. Production-Ready App Out.

Describe what you need. Claude builds. Aptly powers it.

What you provide



Prompt / natural language instructions



Aptly Context Block (standardized template)



Short-lived Dev Delegate Token



What Claude produces



Single, clean HTML file



Styled with Tailwind CSS



Powered by Aptly SDK script tag



Authenticated via [aptly.fetch](#) — zero hardcoded credentials

Native SDK actions (ready to use)



Authentication
Verify user and establish session



Open Card
Open a property or lead card



Dial Phone
Launch native calling interface



Send Email
Open email composer



Create Task
Create a task on the board



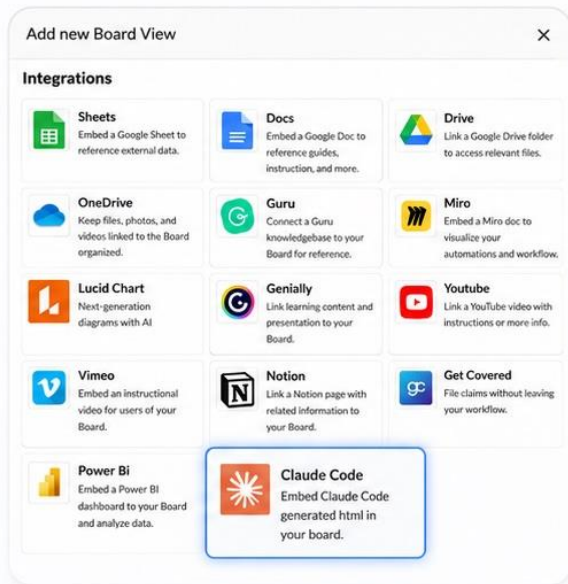
And more...

Add Claude-Generated HTML to an Aptly Board

Create a Claude Code view, paste your app, and send Aptly context for secure testing.

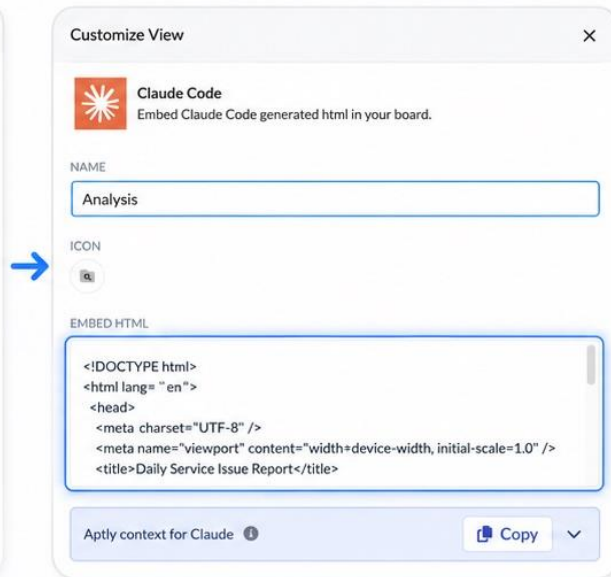
1 Add New Board View

Choose Claude Code from Integrations.



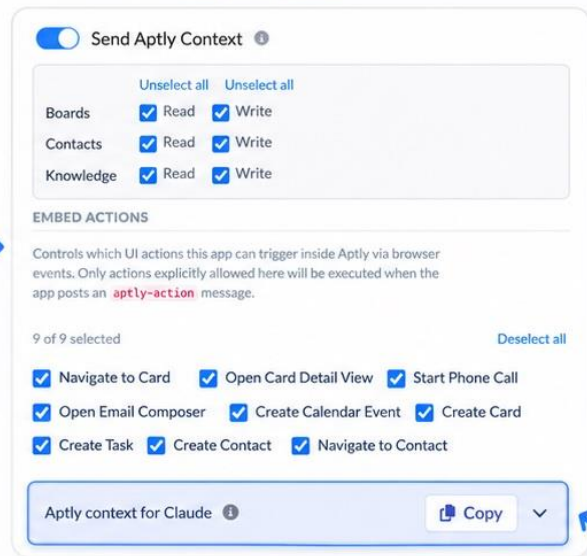
2 Paste Your HTML

Name the view and paste Claude's generated HTML into Embed HTML.



3 Send Aptly Context

Turn on Send Aptly Context, choose permissions, then copy the context snippet for Claude.



Use a short-lived Dev Delegate Token for testing — never embed permanent API keys in your code.

Copy this snippet



The Vibe Coders Guide to the Aptly Universe





The Road Ahead

Building the future for vibe coders on Aptly.



Auto-Create Views & Enable Delegate Tokens

Let Claude Code create views and automatically enable delegate tokens.



Create Notifications with Aptly

Use Aptly's infrastructure to send notifications from your apps.



Database Boards

Store large amounts of data with full board functionality—no UI.



Connect Everything

Link API endpoints between cards, conversations, and other Aptly services.



API Access to Automations

Trigger and manage automations through powerful API endpoints.



Pre-Configured Agents

Use ready-to-go agents to manage conversations and take action.



Markdown Knowledge Files

Generate Markdown versions of knowledge files for AI agent harnesses.



Native Vibe Coding in Aptly

Code, test, and deploy directly within Aptly—no external tools required.



Vibe Coded Apps in Aptly Access

Deploy your vibe coded apps to the Aptly Access mobile apps (iOS & Android).



More power. More connections. More possibilities. [All built for vibe coders.](#)