SVIX RESEARCH

The State of Webhooks

How 489 API companies ship webhooks, and what changed in the AI era.

2027

At a glance

We scored the public docs of 489 API companies against 17 webhook practices. The five findings that matter most:

01

88% +5 pts since 2023

Adoption kept rising

Among the original 100 API companies from 2023, nearly nine in ten of those still operating with public docs offer webhooks.

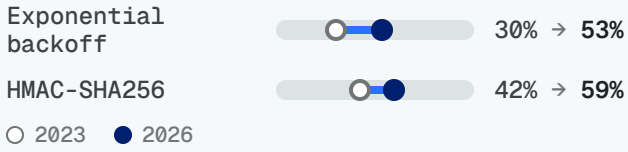


02

53% +23 pts since 2023

Backoff and signatures jumped

Exponential backoff and HMAC-SHA256 signatures spread faster than any other delivery or security practice.



03

68% +33 pts since 2023

Docs improved the most

Testing guidance nearly doubled, and code samples went from under half of providers to two thirds.



04

118M 68x in a year

Standard Webhooks took off

Monthly downloads of the standardwebhooks npm package went from 1.7 million to 118 million in a year, as OpenAI, Anthropic, and the Google Gemini API all launched webhooks on the spec.

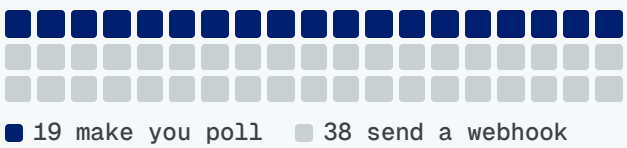


05

19 of 57

AI APIs still make you poll

19 of the 57 AI API providers with long-running jobs don't send a webhook when a job finishes, including Mistral AI, Cohere, xAI, Together AI, and Groq.



About this report

This is the third State of Webhooks. In 2023 we scored 100 top API companies, and in 2024 we re-scored them and added three startup lists. In 2026 we went wider:

- The original 100, re-scored for a three-year trend.
- The 2024 startup lists, re-checked two years later.
- The 2026 Forbes AI 50 and Fintech 50, plus 200 developer tool and developer API startups.
- A new group of 66 AI API providers: model labs, inference platforms, and agent tooling.

An AI agent scored each company's public docs, and we checked a sample by hand. Methodology and rubric are at the end.

Webhook adoption

> **Nearly nine in ten established API companies offer webhooks. Among startups, it depends on whether there's an API to hook into.**

88%

of the original 100 still operating with public docs offer webhooks, up from 85% in 2024 and 83% in 2023

4

added webhooks since 2023: EMnify, Stytch, Zero Hash, and Zonos

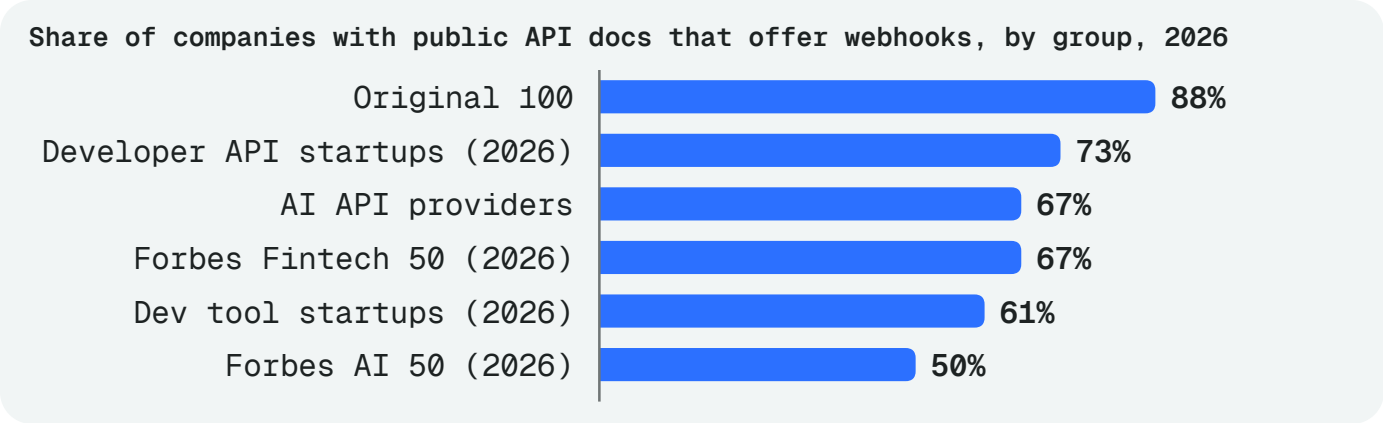
7

of the 100 have shut down since 2023

We measure adoption among companies that still operate and publish API docs. Seven of the original 100 are gone, and two now keep their docs behind a login, which leaves 91. Of those, 80 offer webhooks.

Startups

Startup lists are full of companies with nothing to integrate with. Consumer apps like Bilt, Monarch, and Midjourney have no public API, so they can't offer webhooks. Leaving those out, AI API providers and fintechs sit around two thirds, and the AI 50 at half.



The 2024 startups, two years later

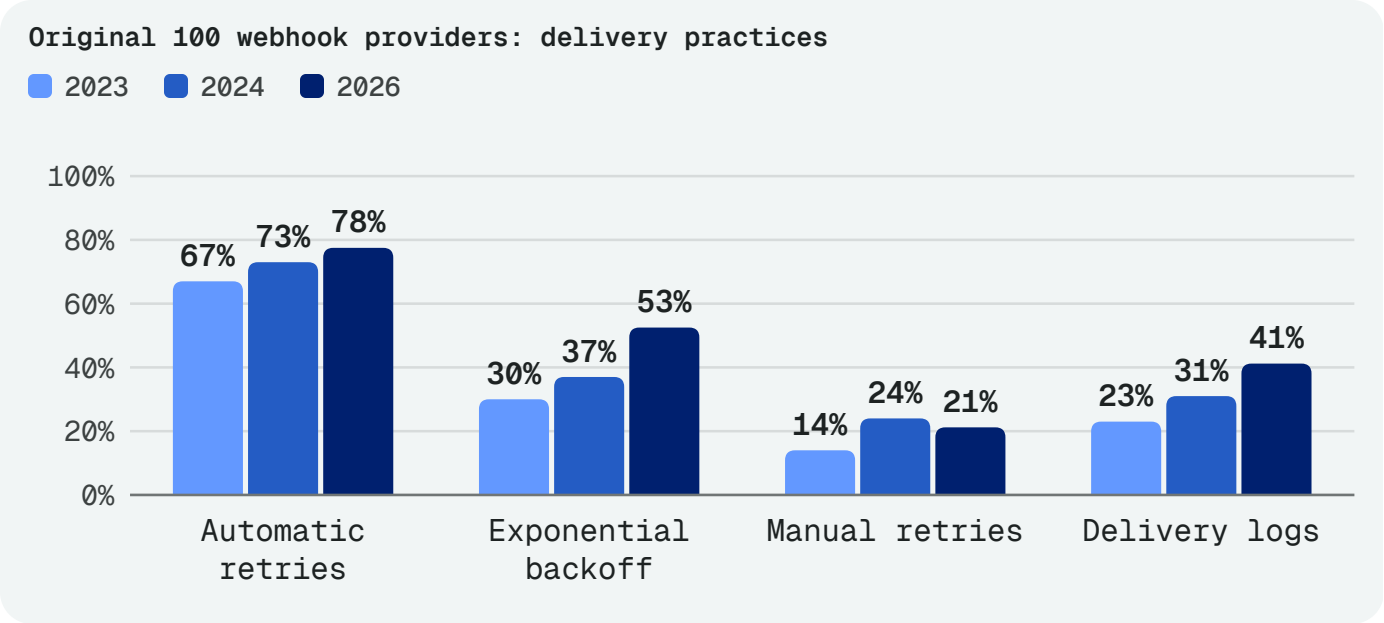
List	2024	2026
Forbes AI 50 (2024)	28%	51%
Forbes Fintech 50 (2024)	80%	80%
Dev tool startups (2024)	72%	72%

We re-scored the exact startup lists from the 2024 report. The AI 50 is the only list that moved, from 28% to 51%. Eight of the 59 dev tool startups have since shut down.

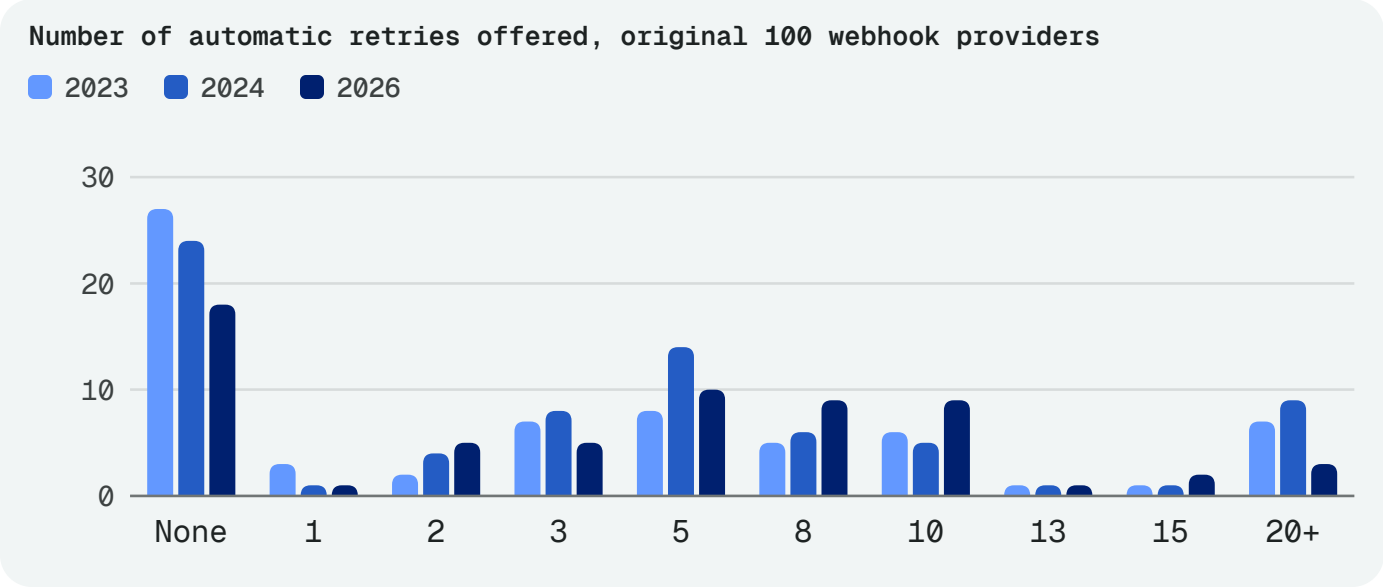
Delivery

> **Automatic retries are close to standard. What gets retried, and whether consumers can see it, still varies a lot.**

Exponential backoff spaces retries further apart each time, which gives a failing endpoint room to recover instead of hammering it. It made the biggest jump of any reliability practice, with 18 of the original companies adding it since 2023.



Delivery logs, which show each attempt and the response it got, went from 23% to 41%. Manual retries grew more slowly, from 14% to 21%, and remain the least adopted of the practices we've tracked since 2023.



Providers with no automatic retries at all fell from 27 in 2023 to 18. Of the schedules that are documented, most offer between 4 and 10 attempts.

WHAT GOOD LOOKS LIKE

Retry on a backoff schedule that spans at least a day: immediately, then after 5 seconds, 5 minutes, 30 minutes, 2 hours, 5 hours, 10 hours, and 10 hours again. Consumers should be able to see every attempt and the response their endpoint gave, and to resend one message, or everything since an outage, once they've fixed it.

Security

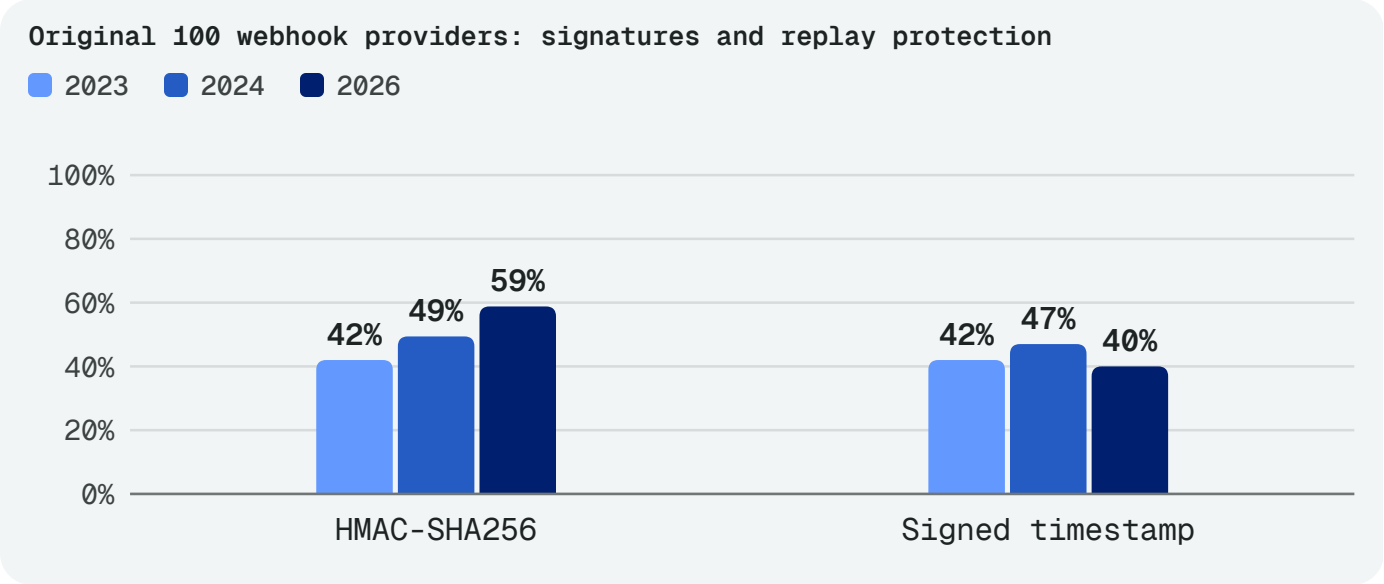
Signed webhooks are now the majority. Protection against replayed webhooks hasn't moved.

59%
sign webhooks with HMAC-SHA256, up from 42%

40%
sign a timestamp to stop replay attacks

6
don't document any way to verify a webhook

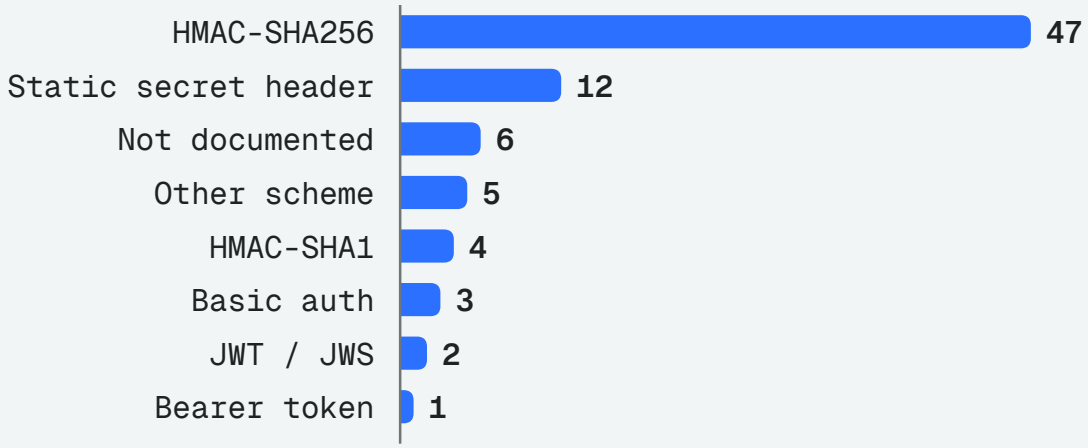
A signature lets a consumer confirm a webhook came from the provider and wasn't changed on the way. The standard method is HMAC-SHA256: the provider hashes the payload with a shared secret, and the consumer recomputes the hash to check it matches.



16 of the original companies adopted HMAC-SHA256 since 2023. Five had no signing before; the rest, including GitLab, Contentful, Codat, and RevenueCat, replaced a weaker scheme such as a static secret header, a bearer token, or basic auth. Three companies moved away from it.

Signing a timestamp along with the payload stops someone from capturing a valid webhook and sending it again later. That was 42% in 2023 and is 40% now, so most providers' webhooks can still be replayed.

How original 100 webhook providers authenticate webhooks, 2026



WHAT GOOD LOOKS LIKE

Sign the message ID, a timestamp, and the payload together with HMAC-SHA256, and have receivers reject anything with a timestamp more than five minutes old. This is what Standard Webhooks specifies, so consumers can verify with an existing library instead of writing their own.

Standard Webhooks

> **The first common webhook spec went from a proposal to the default at OpenAI, Anthropic, and Google in under three years.**

Standard Webhooks is an open specification for how a webhook should be signed and delivered. It defines three headers, `webhook-id`, `webhook-timestamp`, and `webhook-signature`, and one signature over the ID, timestamp, and payload: HMAC-SHA256, or ed25519 for asymmetric keys. A consumer that can verify one adopter's webhooks can verify every other adopter's with the same library, which is the part that matters once agents are writing the receiving code.

118M

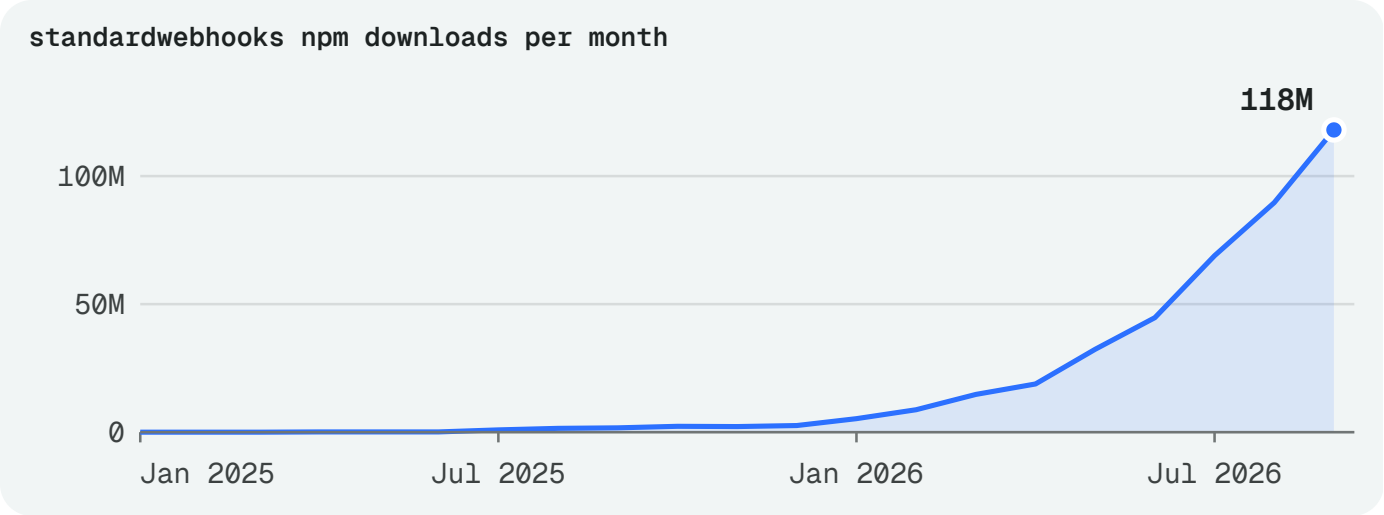
downloads of the standardwebhooks npm package in September 2026, up from 1.7 million in September 2025

640M+

all-time downloads of the Standard Webhooks libraries and the Svix libraries, which verify the same signatures

8%

of the 257 webhook providers we scored send the Standard Webhooks headers



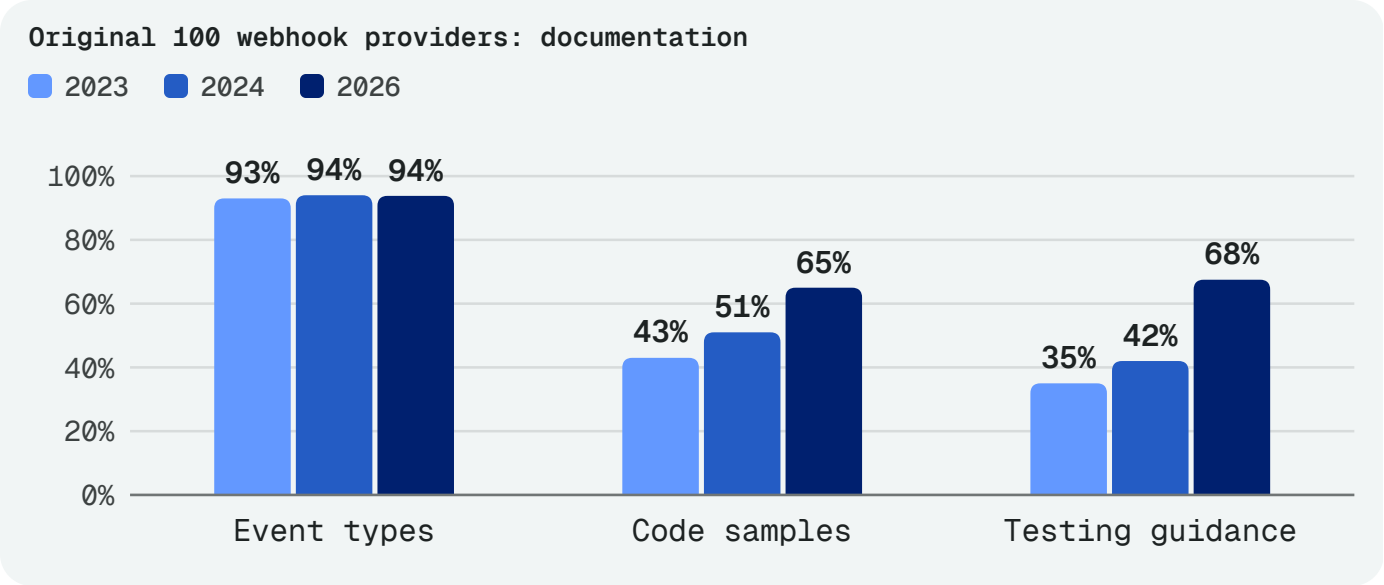
The spec was published in December 2023 and stayed niche through 2024 and most of 2025. Then the model labs adopted it: OpenAI, Anthropic, and the Google Gemini API all launched webhooks on the spec within a few months of each other, and monthly npm downloads went from 1.7 million in September 2025 to 118 million in September 2026. Downloads count CI runs and mirrors as well as developers, so read the curve as how much code is verifying Standard Webhooks signatures, not how many people.

In our sample, 20 of the 257 webhook providers send the Standard Webhooks headers: OpenAI, Anthropic, the Google Gemini API, Replicate, and Glean among AI companies, and Supabase, GitLab, Codat, and Increase elsewhere. Another 3% sign the same way under different header names, which we counted separately. Beyond the sample, Polar, Dodo Payments, and Loops document the headers, and Vanta, Drata, PagerDuty, and Twilio list themselves as adopters on standardwebhooks.com.

Documentation

Docs got better faster than anything else we measure.

Webhooks have more traps than most APIs: raw request bodies, signature checks, and retries that deliver the same event twice. Testing guidance, meaning local-testing instructions, test events, or a send-test button, made the biggest jump in the whole report. 26 of the original companies added it since 2023.



WHAT GOOD LOOKS LIKE

Every event type gets an example payload, and signature verification code exists in the languages your customers use. Consumers should be able to send a test event to their own endpoint without waiting for a real one.

Webhooks in the AI era

> **AI companies adopt webhook standards faster than anyone. They also run the most long-running jobs, and many still leave their users polling.**

This is the new part of the report, and it exists because the people reading API docs changed. When a developer asks a coding agent to integrate an API, the agent has to parse the docs itself. AI APIs are also full of work that finishes minutes or hours after the request: batch inference, fine-tuning, video generation, deep research. Without a completion webhook, the only way to find out is to keep asking. And Standard Webhooks gives every provider the same way to sign, so an agent can reuse one verification library across all of them.

In this section, AI companies means the 66 AI API providers plus both Forbes AI 50 lists. 52 of them offer webhooks. They lead on the webhook practices that matter to agents. 17% send the Standard Webhooks headers against 5% of everyone else, and they're slightly ahead on message IDs and HMAC-SHA256 too.

17%

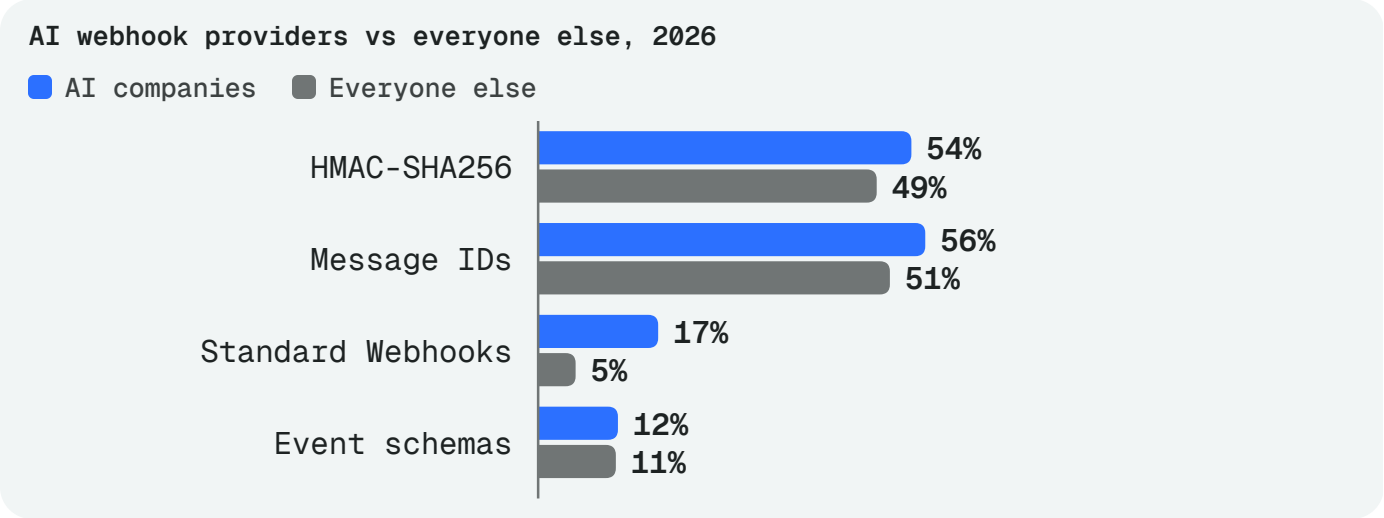
of AI webhook providers use Standard Webhooks, against 5% of everyone else

11%

of webhook providers publish machine-readable event schemas

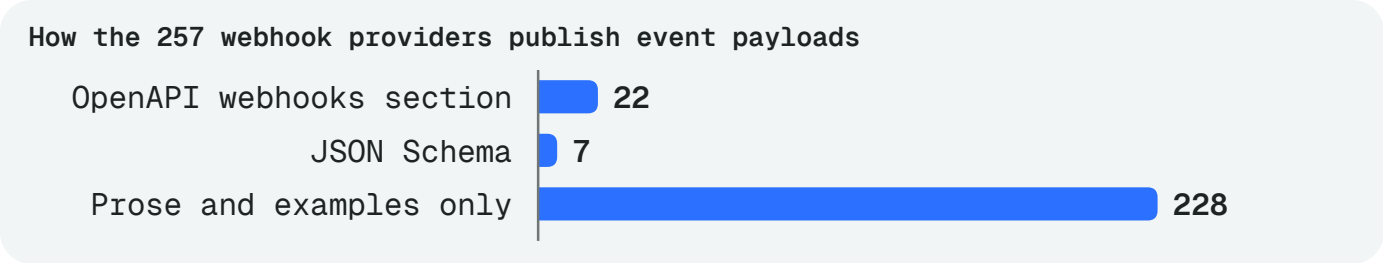
38 of 57

AI API providers with long-running jobs send a webhook when a job finishes



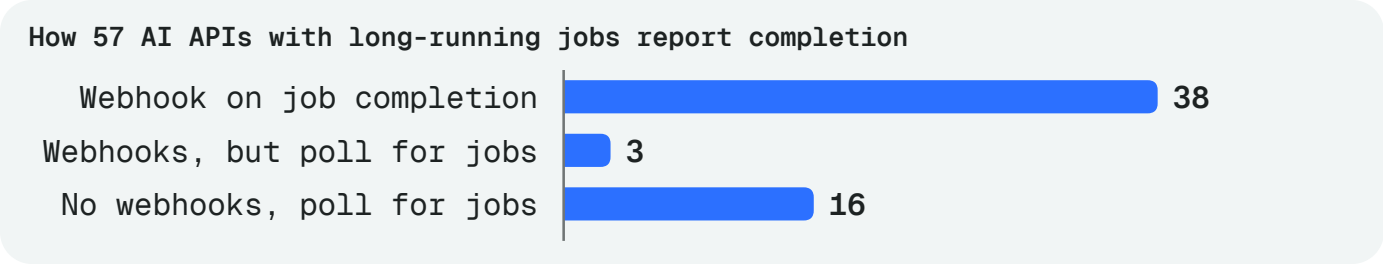
Machine-readable event schemas

An agent writing a webhook handler needs to know what the payload looks like. Most providers now publish docs an agent can read, through llms.txt or an MCP server, but only 11% of webhook providers publish their event payloads in a machine-readable form: an OpenAPI `webhooks` section, AsyncAPI, or JSON Schema. The rest describe payloads in prose and examples, which an agent can read but not generate a typed handler from.



Long-running jobs

Of the 63 AI API providers we could score, 57 have long-running operations. 38 send a webhook when a job finishes. The other 19 make consumers poll a status endpoint until the job finishes.



16 offer no webhooks at all: AI21 Labs, Cerebras, Cognition, Cohere, Groq, Lovable, Mistral AI, Modal, Perplexity, Pinecone, Runway, Stability AI, Tavily, Together AI, Weaviate, and xAI. Perplexity's API roadmap lists completion webhooks as coming soon. Three more offer webhooks, but not for job completion: Arcade.dev, Braintrust, and Hugging Face.

WHAT GOOD LOOKS LIKE

A job that outlives the request should end with a webhook, carrying a message ID so consumers can drop duplicates. Put the event payloads in your OpenAPI spec's `webhooks` section, and agents can generate the handler from it.

Fintech keeps its docs closed

> **A quarter of the 2026 Fintech 50 have an API but keep its docs behind a login.**

That's 12 of the 2026 list, and 17 when we re-scored the 2024 list. Parafin, SentiLink, and Sure all send their API reference to a login page or an access-code prompt. These are sales-led APIs where the docs come after the contract, which makes them invisible to a study like this one and to coding agents, which can only read what's public.

Where providers still fall short

Most of the gaps are the same ones as in 2023. The new one is specific to AI. A third of AI API providers with long-running jobs have no completion webhook, so their users are stuck polling.

If you run a webhook service, here's where the original 100 providers stand, from least to most adopted.

Practice	2023	2026
Manual retries	14%	21%
Signed timestamps	42%	40%
Delivery logs	23%	41%
Exponential backoff	30%	53%
HMAC-SHA256 signatures	42%	59%
Code samples	43%	65%
Testing guidance	35%	68%
Automatic retries	67%	78%
Event types	93%	94%

Methodology

GROUPS We scored 489 unique companies across nine groups: the original 100 API companies from the 2023 report; the Forbes Fintech 50 and AI 50 lists and Failory's list of 59 dev tool startups used in 2024; the 2026 Forbes Fintech 50 and AI 50; Failory's 2026 lists of 100 dev tool startups and 100 developer API startups; and 66 AI API providers we selected across model labs, inference platforms, media generation, vector databases, and agent tooling. Companies on several lists count in each.

SCORING Claude Opus 5, with web search and web fetch, read each company's public documentation against a fixed rubric of 17 criteria, listed in the appendix. Every answer carries the URL it came from and a short verbatim quote. If the docs don't mention something, it's scored "unknown" and counted as not adopted, as in earlier editions.

VALIDATION We checked 136 scores by hand against the live docs in two samples: one weighted toward hard cases, and one random sample of 10 companies without webhooks and 10 with them. They agreed on 129 of 136, or 95%. Separately, we re-fetched every cited page. Of the pages we could load, 90% contain the evidence quote word for word and another 4% contain most of it. About 10% of cited pages couldn't be fetched or need JavaScript to render, so those quotes are unverified.

DENOMINATORS Adoption is measured among companies with public API docs. Across all groups, 23 companies had shut down, 46 offer no public API, and 47 keep their docs behind a login; they're left out of adoption rates. Every other practice is measured among webhook providers.

COMPARISONS For the original 100, 2023 and 2026 are compared company by company. Per-company 2024 scores weren't kept, so 2024 figures come from the published report. The 2024 report didn't state a denominator for its startup lists; its fintech and dev tool figures match our public-docs rate exactly, so that's the rate we compare against.

DISCLOSURE Svix is one of the original 100 and was scored the same way as everyone else. Several companies in the data are Svix customers. Svix started the Standard Webhooks project, and the retry schedule in the delivery section is the one Svix uses.

Appendix: scoring rubric

Every criterion is scored from the provider's public documentation only. Each score carries an evidence URL and a short quote. If the docs are silent, the score is `unknown`, not `no`. `unknown` counts as not adopted in aggregates, matching 2023 and 2024.

Adoption rates count only companies with status `scored`. Companies with any other status are left out of the denominator and reported as counts. Status values:

- `scored`: public API docs exist and were scored.
- `dead`: the company has shut down or been absorbed and its docs removed.
- `no_public_api`: the company does not offer a developer API, typically a consumer product.
- `gated_docs`: the company offers an API but its docs sit behind a login, access code, or partner agreement.

Companies that have shut down, been acquired into a parent, or removed their public docs are flagged `dead`. A company that has ceased operating is `dead` even if cached docs pages still exist.

Carried over from 2023 and 2024

id	criterion	values	definition
webhooks	Offers outbound webhooks	yes / no	Provider can push HTTP callbacks to a customer URL on events. Polling-only or inbound-only does not count.
retries	Automatic retries	yes / no	Failed deliveries are re-attempted without user action.
retry_count	Number of retries	integer / unknown	Retries after the first attempt, not total attempts: a schedule of 8 total deliveries is 7 retries. If the docs give a duration only ("retried for 72 hours") with no count, `unknown`. Bucket for charts: 0,1,2,3,5,8,10,13,15,20+.

id	criterion	values	definition
backoff	Exponential backoff	yes / no	Retry schedule is documented as exponential or shows increasing intervals.
manual_retry	Manual retries	yes / no	User can re-send a specific failed message from a UI or API.
logs	Delivery logs	yes / no	User can view per-message delivery attempts and responses.
event_types	Event types	yes / no	The docs list the named event types a webhook can carry (two or more). Per-type subscription is not required; a single implicit event, such as one job-finished callback, is `no`.
auth	Authentication method	HMACSHA256 / HMACSHA1 / basic / secret_header / bearer / jwt / sha256 / none / other	Primary documented method for verifying a webhook's origin. `basic` only when HTTP Basic auth is named. A user-configured static header, token, or custom header value is `secret_header`. `bearer` only for a static Authorization: Bearer token. JWS or JWT signatures (including detached JWS) are `jwt`. Asymmetric signatures (RSA, Ed25519) are `other`.
timestamp	Timestamp in signature	yes / no	A timestamp is included in the signed content for replay protection.
code_samples	Code samples	yes / no	Docs include runnable receiver or verification code in at least one language.
testing	Testing guidance	yes / no	Docs explain how to test: local tunnels, test events, or a send-test button.

New for 2027

id	criterion	values	definition
standard_webhooks	Standard Webhooks compliance	yes / partial / no	Uses exactly the `webhook-id`, `webhook-timestamp`, and `webhook-signature` headers with the spec's `v1,<base64>` HMAC-SHA256 scheme. `partial` only when those exact header names are present but the signature scheme differs. Any other header naming (`X-Webhook-Signature`, `<vendor>-signature`) is `no`, however similar the design.
schemas	Machine-readable event schemas	openapi / asyncapi / jsonschema / none	Event payloads are published as OpenAPI 3.1 `webhooks`, AsyncAPI, or JSON Schema, not prose only.
agent_docs	Agent-readable docs	llms_txt / mcp / both / none	Provider publishes llms.txt or an MCP server that exposes API docs or events.

id	criterion	values	definition
async_events	Async job completion events	yes / no / n_a	The API has a documented long-running operation (a job, generation, batch, report, transfer) and a specific webhook event type signals its completion. A generic statement that webhooks are for asynchronous events does not count. `n_a` if the API has no long-running operations.
idempotency	Message ID	yes / no	Each delivery carries a stable unique ID in headers or payload so receivers can dedupe.
inbound	Accepts inbound webhooks	yes / no	Provider can receive webhooks from third parties as a product feature.

Appendix: companies

Every company we scored, with its groups and marks. ● documented, ○ documented as absent or a single implicit event, – not found in the public docs. Practice columns apply only to webhook providers. Groups: A100 = Original 100, FT24 = Forbes Fintech 50 (2024 list), AI24 = Forbes AI 50 (2024 list), DT24 = Dev tool startups (2024 list), FT26 = Forbes Fintech 50 (2026), AI26 = Forbes AI 50 (2026), DT26 = Dev tool startups (2026), DA26 = Developer API startups (2026), AIAPI = AI API providers.

Company	Groups	Web-hooks	Re-tries	Back-off	Manual retry	Logs	Event types	Auth	Time-stamp	Sam-ples	Test-ing	Std WH	Schemas	Agent docs	Async	Msg ID
Abridge	AI26, AI24	–														
Acumatica	DT26, DT24	●	–	–	–	–	○	secret	○	●	–	○	○	–	–	●
Addepar	FT24	○														
Adept	AI24	*dead*														
Agave	DA26	●	–	–	–	–	●	secret	○	○	●	○	○	–	○	–
Agave Games	DA26	*no public api*														
AI21 Labs	AIAPI	○														
Airtable	DT24	●	●	●	○	○	●	HMAC-256	●	●	–	○	○	llms	n/a	○
Alchemy	A100	●	●	●	○	–	●	HMAC-256	○	●	●	○	○	●	○	●
Algolia	A100	○														
Algorithmia	DT24	*dead*														
Alloy	A100, FT24	●	●	●	–	●	●	HMAC-256	●	●	●	○	○	llms	●	–
Alloy Automation	DT26	●	–	–	●	●	–	other	○	●	●	○	○	llms	○	–
Alpaca	A100, DA26	○														
Anam	DA26	○														
Anduril Industries	AI24	○														
Anthropic	AI26, AIAPI, AI24	●	●	●	○	–	●	HMAC-256	●	●	–	●	–	llms	●	●
Antithesis	FT26	○														
Anyscale	AIAPI, AI24	●	–	–	–	–	●	–	–	–	–	–	○	llms	●	–
Anysphere	DT26	●	●	–	●	●	●	HMAC-256	○	●	●	○	○	llms	●	●
Anything	DT26	○														
Apillon	DA26	○														
Apirium	DA26	*no public api*														
Apollo GraphQL	DT26, DA26	●	●	–	–	–	●	HMAC-256	○	○	–	○	○	●	●	●
AppGyver	DT24	*dead*														
Applied Intuition	AI26	*gated docs*														
Applitools	DT26	●	–	–	–	–	●	–	–	–	–	○	○	mcp	●	–
Arcade.dev	DT26, DA26, AIAPI	●	●	–	–	–	●	bearer	○	●	–	○	OpenAPI	llms	○	●
Ardoq	A100	●	–	–	–	–	○	HMAC-256	●	●	●	○	○	mcp	○	○

Company	Groups	Web-hooks	Re-tries	Back-off	Manual retry	Logs	Event types	Auth	Time-stamp	Sam-ples	Test-ing	Std WH	Schemas	Agent docs	Async	Msg ID
Arta Finance	FT24	*gated docs*														
AssemblyAI	A100, AIAPI, AI24	●	●	○	–	●	●	HMAC-256	●	●	●	○	○	llms	●	●
At-Bay	FT24	●	–	–	–	–	–	HMAC-256	○	●	–	○	○	llms	○	–
Atomic	A100, FT24	●	●	○	○	–	●	HMAC-256	○	●	●	○	JSON	○	●	●
Aven	FT26	*no public api*														
Avo	DT26, DA26	●	–	–	–	–	○	jwt	●	●	–	○	○	mcp	○	–
Axelar Network	DA26	○														
Backbase	DT26	*gated docs*														
Baseten	AI26, DT26, AIAPI, AI24	●	●	●	○	–	○	HMAC-256	○	●	–	○	○	●	●	●
Bavest	DA26	○														
Belvo	A100	●	●	●	–	–	●	secret	○	○	●	○	○	mcp	●	●
Bezi	DT26	○														
Bilt	FT26	*no public api*														
Bionexo	DT26, DT24	*gated docs*														
Bitmovin	A100	●	●	–	–	–	●	other	○	○	●	○	–	●	●	–
Bitrise	DT24	●	–	–	●	●	●	secret	–	–	–	○	○	mcp	●	●
Black Forest Labs	AI26, AIAPI	●	–	–	–	–	○	secret	–	–	–	○	○	llms	●	–
Blacksmith	DT26	○														
Bland AI	AIAPI	●	●	–	●	●	●	HMAC-256	○	●	●	○	○	●	●	○
Blue Sky Analytics	DA26	*dead*														
BotCity	DT26	●	●	●	–	●	●	HMAC-256	○	●	–	○	○	○	●	●
Braintrust	AIAPI	●	–	–	–	–	●	○	○	○	●	○	○	●	○	○
Breezometer	A100	*dead*														
Brevo	A100	●	●	●	○	●	●	bearer	○	○	●	○	○	●	○	–
Brex	A100	●	–	–	–	–	●	–	–	–	–	–	–	–	–	–
Brico	FT26	*no public api*														
Browserbase	AIAPI	●	●	●	–	●	●	HMAC-256	●	●	●	●	–	llms	●	●
BrowserStack	DT24	●	–	–	–	–	●	secret	○	○	●	○	○	mcp	●	–
Buf	DT24	●	○	○	–	–	●	○	○	●	●	○	○	mcp	○	○
Builder.io	DT26	●	–	–	–	–	○	secret	○	●	●	○	○	mcp	○	–
Buildkite	DT26, DT24	●	–	–	–	–	●	HMAC-256	●	●	–	○	○	mcp	●	–
Candex	FT24	*gated docs*														
Capitalize	FT26, FT24	*gated docs*														
Cardless	FT26	*gated docs*														
Carry1st	FT24	●	●	–	–	–	○	HMAC-256	○	●	●	○	○	llms	●	○
Cartesia	AIAPI	●	–	–	–	–	●	secret	○	●	●	○	○	●	●	○
Cerebras	AIAPI	○														
Cerebras Systems	AI24	○														
Chai Discovery	AI26	*no public api*														
Chainalysis	FT24	○														
Chainguard	DT26	●	–	–	–	–	●	jwt	–	○	●	○	○	●	○	●
Character.AI	AI24	*no public api*														
Chatwork	A100	●	○	○	–	–	●	HMAC-256	○	○	–	○	○	llms	n/a	○
Check	A100	●	●	●	●	●	●	HMAC-256	○	●	●	○	○	●	●	●
Checkr	A100	●	●	●	–	●	●	HMAC-256	○	●	●	○	○	mcp	●	●
Chime	FT24	○														
CircleCI	DT24	●	●	–	–	–	●	HMAC-256	○	●	●	○	○	●	●	●
Civo	DT26, DA26	●	●	●	–	–	●	HMAC-1	○	●	●	○	○	–	○	●
Clay	AI26, DT26	○														
Cleanlab	AI24	○														
ClickUp	A100	●	●	–	○	–	●	HMAC-256	○	●	●	○	○	●	○	●
CloudBackend	DA26	○														
Cloudinary	A100	●	●	○	–	–	●	HMAC-1	●	●	–	○	○	●	●	–
CloudRail	DA26	●	–	–	–	–	–	–	–	–	–	–	–	–	–	–
Cloudsmith	DT26	●	–	–	–	–	●	HMAC-1	○	○	●	○	○	mcp	●	●
CloudZero	DT26	○														
Coalition	FT26, FT24	*gated docs*														
Codacy	DT24	○														
Codat	A100, DA26	●	●	●	●	●	●	HMAC-256	●	●	●	●	OpenAPI	–	●	●
Codeium	AI24	*dead*														

Company	Groups	Web-hooks	Re-tries	Back-off	Manual retry	Logs	Event types	Auth	Time-stamp	Sam-ples	Test-ing	Std WH	Schemas	Agent docs	Async	Msg ID
Coder	DT26	●	●	○	–	○	●	–	○	●	●	○	○	llms	●	●
CodeRabbit	DT26	○														
Cognition	AI26, AIAPI	○														
Cohere	A100, AI26, AIAPI, AI24	○														
Column	FT26, FT24	●	–	–	–	●	●	–	–	–	–	–	–	llms	–	–
Comet	DT26	●	●	●	–	–	●	bearer	○	●	●	○	○	●	●	●
Composio	DT26, AIAPI	●	●	–	–	●	●	HMAC-256	●	●	●	●	JSON	llms	n/a	●
Comun	FT26	*no public api*														
Conekta	A100, DA26	●	●	●	●	●	●	other	○	●	●	○	○	llms	●	●
Contentful	A100, DT26, DT24	●	●	○	–	●	●	HMAC-256	●	●	●	○	○	●	●	●
Controlant	DA26	●	–	–	–	–	●	–	–	–	–	–	–	–	–	–
Copado	DT24	●	–	–	–	–	○	basic	–	○	–	○	○	○	●	–
Coterie	A100	●	–	–	–	–	○	–	–	–	–	–	–	–	–	–
Courier	A100	●	●	●	–	–	●	HMAC-256	●	●	●	○	○	●	●	○
Cover Genius	A100	●	●	–	–	–	●	HMAC-256	●	●	–	○	○	llms	○	–
Cradle	AI24	○														
Creatio	DT26, DT24	○														
Cresta	AI24	*gated docs*														
CrewAI	AIAPI	●	–	–	–	–	●	bearer	○	–	–	○	○	llms	●	●
Crossmint	DT26	●	●	●	●	●	●	HMAC-256	●	●	●	○	○	●	●	●
Crusoe	AI26	●	–	–	–	–	●	–	–	○	–	–	○	mcp	○	–
Cube Dev	DT26, DA26	○														
Curacel	DA26	●	●	●	–	–	●	HMAC-256	○	●	–	○	○	○	●	–
Cursor	AI26, AIAPI	●	●	–	●	●	●	HMAC-256	–	●	●	○	○	–	●	●
Cyera	AI26	*gated docs*														
Cypress.io	DT24	●	●	●	●	●	●	HMAC-256	●	●	●	○	○	●	●	●
Daily	A100	●	●	●	–	–	●	HMAC-256	●	●	●	○	○	llms	●	●
Databricks	AI26, AI24	●	–	–	–	●	●	HMAC-256	○	●	●	○	○	llms	●	○
Datadog	A100	●	●	–	–	–	●	basic	○	○	–	○	○	●	○	–
Datanomik	DA26	●	–	–	–	–	–	–	–	–	–	–	○	llms	●	–
DataSnipper	FT26, FT24	*no public api*														
Decagon	AI26, AIAPI	*gated docs*														
Dedalus Labs	DT26	○														
Deepgram	A100, DA26, AIAPI	●	●	○	–	–	○	basic	○	●	–	○	○	●	●	–
DeepL	AI24	○														
DeepSeek	DA26, AIAPI	○														
Determined AI	DT24	●	–	–	–	–	●	HMAC-256	●	●	●	○	○	–	●	●
Digital Asset	DT26, DT24	○														
Docker	DT26	●	–	–	–	●	○	–	–	○	–	○	○	●	○	○
Dotfile	DT26	●	●	●	●	●	●	HMAC-256	●	●	●	○	OpenAPI	llms	●	●
DriveWealth	A100	○														
Dropbox	A100	●	●	●	–	–	○	HMAC-256	○	●	–	○	○	llms	○	○
Duffel	A100	●	●	●	–	–	●	HMAC-256	●	●	●	○	–	–	○	●
DuploCloud	DA26	○														
Dwolla	A100	●	●	●	●	●	●	HMAC-256	○	●	●	○	○	●	●	●
E2B	AIAPI	●	●	–	–	–	●	sha256	○	●	–	○	○	●	●	●
Easebuzz	DA26	●	●	○	–	–	●	–	–	–	–	○	–	–	●	○
EasyPost	A100	●	●	●	–	●	●	HMAC-256	●	●	●	○	○	○	●	●
Eden AI	DA26	●	–	–	–	–	–	other	○	●	–	○	–	llms	●	–
Edera	DA26	○														
Eficode	DT24	*gated docs*														
ElevenLabs	AI26, DA26, AIAPI, AI24	●	●	●	–	–	●	HMAC-256	●	●	●	○	○	llms	●	○
EliseAI	AI26	*no public api*														
Embrace	DT26	●	–	–	–	–	–	–	–	●	●	○	○	mcp	n/a	–
EMnify	A100, DA26	●	–	–	–	–	●	secret	–	–	–	○	○	●	–	●
EMTECH	DA26	*gated docs*														
Enable Banking	DA26	●	●	–	–	–	○	jwt	●	○	–	○	○	○	●	●
Escape	DA26	●	–	–	–	–	●	○	–	–	●	○	○	mcp	–	–
Esusu	FT26, FT24	*gated docs*														

Company	Groups	Web-hooks	Re-tries	Back-off	Manual retry	Logs	Event types	Auth	Time-stamp	Sam-ples	Test-ing	Std WH	Schemas	Agent docs	Async	Msg ID
Ethos	FT24	*gated docs*														
Exa	AIAPI	●	●	–	–	●	●	HMAC-256	●	●	●	○	OpenAPI	●	●	●
Exeger Sweden AB	DT24	*no public api*														
Factory	DT26	○														
Fal	AI26, AIAPI	●	●	●	–	●	○	other	●	●	–	○	○	●	●	●
Fauna	A100	*dead*														
Fidel API	A100, DA26	●	●	●	●	●	●	HMAC-256	●	●	●	○	○	○	●	●
Figma	A100	●	●	●	–	●	●	secret	○	○	●	○	OpenAPI	llms	n/a	○
Figure AI	AI24	*no public api*														
Finch	A100	●	●	●	○	–	●	HMAC-256	●	●	●	○	–	●	●	●
Finix	A100	●	●	●	○	●	●	HMAC-256	●	●	●	○	○	●	●	●
Finleap	A100	●	–	–	–	–	●	other	○	–	●	○	○	llms	○	○
FINQware	DA26	●	–	–	–	–	○	jwt	○	●	●	○	○	○	●	○
Fintech Galaxy	DA26	●	●	–	–	–	–	–	–	–	–	–	–	–	–	–
Fireblocks	FT24	●	●	●	●	●	●	jwt	○	●	●	○	○	●	●	●
Firecrawl	DA26, AIAPI	●	●	●	–	–	●	HMAC-256	○	●	●	○	OpenAPI	●	●	○
Fireworks AI	AI26, AIAPI	●	–	–	–	–	–	–	–	–	–	○	○	llms	●	–
Flanks	DA26	○														
Flexport	A100	●	●	●	–	–	●	HMAC-256	○	–	–	○	OpenAPI	○	n/a	●
Flock	A100	●	–	–	–	–	●	secret	–	●	–	○	○	○	n/a	●
Flybits	DT26, DT24	○														
Fonoa	DA26	●	●	●	–	–	●	jwt	●	●	●	○	○	llms	●	●
Found	FT26, FT24	*no public api*														
Foursquare	A100, DT24	●	–	–	–	–	●	secret	○	○	●	○	○	●	○	○
Framer	DT26, DT24	●	●	–	–	–	○	HMAC-256	○	●	–	○	○	llms	○	●
FrankieOne	DA26	●	●	●	○	–	●	jwt	●	○	–	○	○	llms	●	○
FromSoftware	DT26	*no public api*														
Fundbox	FT26	*gated docs*														
Galileo	DT26	●	–	–	–	–	○	bearer	○	○	●	○	○	●	○	●
GameScorekeeper	DA26	○														
Gamma	AI26	○														
Gauntlet	FT24	○														
Gearset	DT26	●	–	–	–	–	●	basic	○	–	–	○	○	○	●	○
Genspark	AI26	*no public api*														
GirnarSoft	DT24	*no public api*														
Github	A100, DT24	●	○	○	●	●	●	HMAC-256	○	●	●	○	–	●	●	●
GitLab	A100	●	–	–	●	●	●	HMAC-256	●	●	●	●	○	mcp	●	●
Glean	AI26, AI24	●	●	–	–	–	●	HMAC-256	●	–	●	●	–	mcp	○	●
GlossGenius	FT24	*no public api*														
GoodLeap	FT24	*gated docs*														
Google Gemini API	AIAPI	●	●	●	–	–	●	HMAC-256	●	●	–	●	○	llms	●	●
GoShare	DA26	●	–	–	–	–	●	–	–	–	●	–	–	–	–	–
Graphite	DT26	○														
Gravitee	DA26	●	●	●	–	–	●	HMAC-256	○	–	–	○	○	llms	○	○
Gretel	A100	*dead*														
Groq	AIAPI	○														
Groundfloor	FT24	*gated docs*														
Guardsquare	DT24	●	–	–	–	–	–	–	–	–	–	–	–	–	–	–
Guepard	DT26	○														
Hadean	DT26	●	–	–	–	–	○	secret	○	○	–	○	○	–	○	–
HappyOrNot	DT24	○														
Harness	DT26, DT24	●	–	–	●	●	●	other	–	–	–	○	○	●	●	–
Harvey	AI26, AI24	○														
Hebbia	AI24	*gated docs*														
Helicone	AIAPI	●	–	–	–	–	○	HMAC-256	○	●	●	○	○	●	●	●
Helium	DT26	○														
Helius	DT26	●	●	○	○	●	●	secret	○	●	●	○	○	●	n/a	●
Hevo	A100	○														
HeyGen	AI26, AIAPI	●	●	●	–	○	●	HMAC-256	○	●	–	○	○	●	●	○
Highnote	FT26	●	●	●	●	●	●	HMAC-256	●	●	●	○	○	–	●	●
Honeycomb	DT26, DT24	●	●	●	–	–	○	secret	○	○	–	○	○	●	○	●
Honeycomb Insurance	FT26	*no public api*														

Company	Groups	Web-hooks	Re-tries	Back-off	Manual retry	Logs	Event types	Auth	Time-stamp	Sam-ples	Test-ing	Std WH	Schemas	Agent docs	Async	Msg ID
Hosta	A100	*gated docs*														
Hubspot	A100	●	●	○	–	–	●	HMAC-256	●	●	●	○	○	●	○	○
Hugging Face	AIAPI, AI24	●	–	–	●	●	●	secret	○	●	●	○	○	mcp	○	○
Hull	DT24	*dead*														
Human Interest	FT26	○														
Hyperliquid	FT26	○														
iC Consult	DA26	*no public api*														
iCapital	FT24	*gated docs*														
Ideogram	AIAPI	●	●	–	–	–	○	other	●	●	–	○	○	llms	●	●
Igloo Software	DT24	○														
Imprint	FT26	●	●	●	○	○	●	HMAC-256	●	○	●	○	OpenAPI	llms	●	○
Increase	FT26	●	●	●	–	–	●	HMAC-256	●	●	●	●	–	–	●	●
Innerworks	DT26	–														
Insitro	AI24	*no public api*														
Jiahe	DA26	○														
Journal	DT24	*no public api*														
Justt	FT26	●	●	●	●	●	●	HMAC-256	●	●	●	●	OpenAPI	llms	●	●
Kalshi	FT26	○														
Kin Insurance	FT26, FT24	*no public api*														
Koji	DT24	*dead*														
Kong	DA26	●	–	–	–	–	●	HMAC-256	–	–	●	○	○	mcp	○	–
Kraken	A100	○														
Krea	AI26	●	–	–	–	–	○	○	○	○	–	○	○	●	●	●
Kudos Technologies	FT24	*no public api*														
Kumo.AI	AI24	*dead*														
LambdaTest	DT26, DT24	●	–	–	–	–	●	–	–	–	–	–	○	●	●	–
LangChain	DA26, AIAPI, AI24	●	●	●	–	–	○	secret	○	●	●	○	○	●	●	●
LangSmith	AIAPI	●	●	●	–	●	○	secret	○	●	●	○	○	●	●	●
LaunchDarkly	DT26, DT24	●	●	○	–	–	●	HMAC-256	○	○	●	○	○	●	n/a	●
Lead Bank	FT26, FT24	●	●	○	–	–	●	HMAC-256	●	–	●	○	○	llms	●	●
Ledn	FT26	*no public api*														
Legends	DA26	*dead*														
Legora	AI26	*gated docs*														
lemon.markets	DA26	●	●	–	–	–	●	HMAC-256	●	○	●	○	○	llms	●	●
Leonardo.AI	AI24	●	–	–	–	–	○	bearer	○	○	●	○	○	●	●	○
Linear	DT26	●	●	●	–	–	●	HMAC-256	●	●	●	○	○	mcp	n/a	●
Liquibase	DT26	○														
Listen Labs	AI26	○														
LlamaIndex	DA26, AIAPI	●	●	●	–	–	●	HMAC-256	○	●	–	○	○	●	●	●
LlamaParse	AIAPI	●	●	●	–	–	●	HMAC-256	○	●	–	○	○	●	●	●
Lob	A100	●	●	●	●	●	●	HMAC-256	●	●	●	○	–	llms	●	●
Lokalise	A100	●	●	●	–	–	●	secret	○	●	–	○	○	llms	●	○
Lovable	AI26, DT26, AIAPI	○														
Lucinity	DA26	●	–	–	–	–	●	–	–	–	●	–	OpenAPI	–	○	●
Lula	DA26	*dead*														
Luma AI	AIAPI	●	●	○	–	–	○	–	–	○	–	○	○	llms	●	○
Luos	DT24	*dead*														
M2P Fintech	DA26	*gated docs*														
Magic	DT26	○														
Mailjet	A100	●	●	○	–	–	●	basic	○	–	–	○	○	mcp	○	○
Mapbox	A100	○														
Maybern	FT26	*gated docs*														
Medusa	DA26	●	●	●	●	●	●	HMAC-256	●	●	–	○	○	●	●	●
Melio	FT24	●	●	–	–	–	●	HMAC-256	○	●	●	○	○	llms	○	●
Mem0	AIAPI	●	–	–	–	–	●	–	–	○	–	○	○	llms	●	○
Mercor	AI26	*no public api*														
Mercury	FT26, FT24	●	●	●	–	–	●	HMAC-256	●	●	●	○	○	●	○	●
Merge	A100, DT26, DA26, FT24	●	●	●	–	●	●	HMAC-256	○	●	●	○	○	●	●	○
MessageBird	A100	●	●	●	●	●	●	HMAC-256	●	●	●	●	○	●	●	●
MetalBear	DT26	○														

Company	Groups	Web-hooks	Re-tries	Back-off	Manual retry	Logs	Event types	Auth	Time-stamp	Sam-ples	Test-ing	Std WH	Schemas	Agent docs	Async	Msg ID
Metaplane	DA26	●	–	–	–	–	○	HMAC-256	○	●	●	○	○	llms	○	●
Microblink	DT26	●	–	–	–	–	●	–	–	–	–	–	–	–	–	–
Middesk	FT24	●	●	●	–	●	●	HMAC-256	○	●	●	○	○	●	●	●
Midjourney	AI26, AI24	*no public api*														
Mistral AI	AI26, AIAPI, AI24	○														
Mobot	DT26	*no public api*														
Modal	AIAPI	○														
Modern Treasury	A100	●	●	●	●	●	●	HMAC-256	○	●	●	○	○	●	●	●
Monarch	FT26	*no public api*														
Mondu	DA26	●	●	●	●	–	●	HMAC-256	○	●	●	○	○	llms	●	○
Mux	A100, DT24	●	●	●	–	–	●	HMAC-256	●	●	●	○	JSON	●	●	●
MX	FT24	●	●	●	–	–	●	basic	○	○	●	○	○	llms	●	○
Nala	FT26	●	●	●	–	–	●	HMAC-256	●	○	●	○	○	●	●	●
Navan	FT24	●	–	–	–	–	–	–	–	–	–	–	–	mcp	–	–
Nayya	FT26	○														
Neon	DT26	●	●	○	○	○	●	jwt	●	●	●	○	○	●	○	●
Netlify	DT26	●	–	–	–	–	●	jwt	○	●	–	○	○	●	●	–
Nexhealth	A100	●	●	●	–	–	●	HMAC-256	●	●	–	○	○	llms	●	○
Next Insurance	FT24	*gated docs*														
Nhost	DT24	●	●	○	●	●	●	secret	○	●	●	○	○	mcp	○	●
Nium	A100, FT24	●	●	○	–	–	●	secret	○	○	–	○	○	llms	●	●
Nota	DT24	○														
Notion	AI26, AI24	●	●	●	–	–	●	HMAC-256	○	●	●	○	OpenAPI	●	n/a	●
Nulab	DT24	●	–	–	–	●	●	basic	–	–	●	○	○	mcp	n/a	–
Nylas	A100	●	●	●	–	–	●	HMAC-256	○	●	●	○	○	●	●	●
Octopus Deploy	DT26, DA26, DT24	●	–	–	–	●	●	–	–	–	●	○	○	mcp	●	○
Okta	A100	●	●	○	–	●	●	secret	○	●	●	○	○	mcp	–	●
Onteon	DT24	○														
OpenAI	AI26, AIAPI, AI24	●	●	●	–	–	●	HMAC-256	●	●	●	●	–	●	●	●
OpenEvidence	AI26	*gated docs*														
OpenRouter	AIAPI	●	●	–	–	–	●	HMAC-256	●	●	●	○	○	●	●	●
Opper AI	DT26, DA26	○														
OPSWAT	DA26	●	–	–	–	–	○	other	–	–	●	○	○	–	●	–
Orum	A100	●	●	●	–	–	●	other	●	●	●	○	○	llms	●	●
Outlier	DT26	*no public api*														
OutSystems	DT26, DT24	○														
OverOps	A100	*dead*														
Owkin	AI24	○														
PandaDoc	A100	●	●	●	●	●	●	HMAC-256	○	●	●	○	OpenAPI	●	●	●
Pangea	DA26	●	–	–	–	●	●	other	–	●	–	–	○	mcp	–	–
Parafin	FT26	*gated docs*														
Paragon	DA26	●	●	–	–	●	●	other	–	●	●	–	–	●	●	●
Parallel	DA26	●	●	●	–	–	●	HMAC-256	●	●	–	●	–	llms	●	●
Patch	A100	–														
Payabli	FT26, DA26	●	●	○	●	●	●	secret	○	●	●	○	–	●	●	○
Perplexity	AI26, AIAPI, AI24	○														
Persona	A100, FT26, FT24	●	●	●	●	●	●	HMAC-256	●	●	●	○	OpenAPI	llms	●	●
Phantom	FT26	○														
Photoroom	AI24	○														
Physical Intelligen…	AI26	*no public api*														
Pika	AI24	●	●	●	●	●	●	HMAC-256	●	●	●	●	○	llms	●	●
Pinecone	AIAPI, AI24	○														
Pinwheel	A100	●	●	●	–	–	●	HMAC-256	●	●	●	○	○	mcp	●	●
Plaid	A100, FT26, FT24	●	●	●	–	●	●	jwt	●	●	●	○	○	●	●	○
PlayerZero	DT26	○														
Polymarket	FT26	○														
Port	DT26	●	–	–	–	–	●	HMAC-256	●	●	●	○	○	●	○	–
Portkey	AIAPI	○														

Company	Groups	Web-hooks	Re-tries	Back-off	Manual retry	Logs	Event types	Auth	Time-stamp	Sam-ples	Test-ing	Std WH	Schemas	Agent docs	Async	Msg ID
portto / Blocto	DT24	*dead*														
Possible Finance	FT26	*no public api*														
PostHog	DT26	●	●	–	–	●	●	○	○	–	●	○	○	●	○	–
PowerAPI	DA26	○														
PredictLeads	DA26	●	–	–	–	–	●	–	–	–	–	–	–	mcp	n/a	–
Prefect	A100	●	–	–	–	–	●	–	–	–	–	○	○	●	●	–
Privy	DA26	●	●	●	●	–	●	HMAC-256	●	●	●	○	–	●	●	●
Propel	FT24	*no public api*														
Proxyclick	A100	●	–	–	–	–	●	–	–	–	–	–	–	–	–	–
PubNub	A100, DA26	●	●	●	–	–	●	secret	○	–	–	○	○	mcp	n/a	●
Pulley	FT24	*no public api*														
Pump	DT26	○														
Qdrant	AIAPI	○														
Quick Base	DT24	●	–	–	–	●	●	secret	○	○	●	○	○	llms	○	○
QuickNode	DT26	●	●	○	–	–	○	HMAC-256	●	●	●	○	○	●	○	–
Qwiet	DT26	●	–	–	–	–	●	HMAC-256	●	●	●	○	○	llms	●	●
Radar	A100	●	–	–	–	–	●	HMAC-1	○	○	●	○	○	llms	n/a	●
Radar Treasury	DA26	–														
Railsbank	A100	●	–	–	–	–	●	secret	–	–	–	○	–	–	–	–
Rain	FT26	*gated docs*														
Ramp	FT26, FT24	●	–	–	–	–	●	–	–	–	–	–	–	●	–	–
Rapyd	A100	●	●	–	●	●	●	HMAC-256	●	○	●	○	○	○	●	●
Razorpay	A100	●	●	●	○	–	●	HMAC-256	○	●	●	○	○	●	●	●
Recall.ai	DA26	●	●	●	●	●	●	HMAC-256	●	●	●	●	○	●	●	●
Redpanda Data	DT26	○														
Reducto	AIAPI	●	●	●	●	●	○	HMAC-256	●	●	●	○	○	●	●	●
Reflection	AI26	*no public api*														
Relay	FT26	*no public api*														
Reloadly	DT24	●	●	–	–	–	●	–	–	–	●	–	–	–	●	–
Replicate	AIAPI, AI24	●	●	●	–	–	●	HMAC-256	●	●	●	●	○	●	●	●
Replicated	DT24	●	●	●	●	●	●	HMAC-256	○	●	●	○	○	–	●	–
Replit	AI26, DT26, AIAPI	○														
Reserv	FT26	*gated docs*														
Restb.ai	DA26	–														
Retell AI	AIAPI	●	●	–	–	–	●	HMAC-256	●	●	●	○	○	●	●	○
retrain.ai	DA26	○														
Returnly	A100	*dead*														
RevenueCat	A100, DT24	●	●	●	●	●	●	HMAC-256	●	●	●	○	○	●	n/a	●
Revo	DA26	*no public api*														
Rillet	FT26	●	●	●	–	–	●	HMAC-256	●	●	–	○	OpenAPI	●	○	●
Rocket.Chat	DT24	●	●	●	–	–	●	secret	○	○	●	○	○	●	n/a	○
Rogo	AI26, FT26	*no public api*														
Rosebud AI	DT26, AI24	*no public api*														
RPA Supervisor	DA26	*gated docs*														
RStudio	DT24	○														
RunPod	AIAPI	●	●	○	–	–	○	–	–	○	○	○	○	●	●	–
Runway	AI26, AIAPI, AI24	○														
Rutter	A100	●	●	●	–	–	●	HMAC-256	○	○	●	○	○	–	●	●
Safe Superintellige…	AI26	*no public api*														
Saga	DT26	*no public api*														
Saleor Commerce	DA26	●	●	●	●	●	●	jwt	○	●	●	○	○	●	●	○
Salsa	DA26	●	●	●	–	–	●	HMAC-256	●	●	●	●	OpenAPI	llms	●	●
Salt Security	DA26	*gated docs*														
SambaNova	AI26, AIAPI	○														
Sana	DT26, AI24	●	●	●	–	–	●	other	○	○	–	○	○	○	○	●
Sardine	A100	*gated docs*														
Scale AI	AI24	●	●	–	●	–	○	secret	○	○	●	○	○	llms	●	○
Scalekit	DT26	●	●	●	–	●	●	HMAC-256	●	●	●	●	OpenAPI	llms	n/a	●
Scoro	A100	●	–	–	–	–	●	–	–	–	–	–	–	–	n/a	–
Secure Code Warrior	DT26, DT24	○														

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Securitize	FT26	●	–	–	–	–	●	–	–	○	–	○	○	llms	●	○
Sedai	DT26	●	–	–	–	–	–	–	–	–	–	–	○	llms	–	–
Sendbird	DA26	●	●	–	–	●	●	HMAC-256	○	●	–	○	○	llms	●	○
Sendcloud	A100	●	●	●	–	●	●	HMAC-256	●	●	●	○	OpenAPI	●	○	○
SentiLink	FT24	*gated docs*														
Sentry	DT26, DT24	●	–	–	–	–	●	HMAC-256	○	●	●	○	○	mcp	●	●
SheerID	DA26	●	●	●	–	–	●	HMAC-256	●	●	●	○	○	○	●	○
Shippo	A100	●	●	–	–	–	●	HMAC-256	●	●	●	○	○	●	●	○
Shiptimize	DA26	*gated docs*														
Sierra	AI26, AIAPI, AI24	*gated docs*														
Sila	A100, DA26	●	●	○	●	●	●	HMAC-256	○	●	–	○	○	llms	●	●
Silexica	DT24	*dead*														
Skild AI	AI26	*gated docs*														
Skyflow	A100	–														
Slite	DT24	○														
SmartBear	DA26	●	–	–	–	–	●	secret	–	–	–	○	○	mcp	n/a	–
Smile Digital Health	DA26	●	●	–	●	●	●	secret	○	–	–	○	–	–	○	–
Snyk	DT24	●	–	–	–	–	●	HMAC-256	○	●	●	○	○	llms	●	●
Socure	FT26	●	●	●	○	●	●	basic	○	●	●	○	OpenAPI	●	●	●
Sohar Health	DA26	●	–	–	–	–	●	HMAC-256	●	●	●	○	○	llms	●	●
Solid	A100	*dead*														
Solo.io	DA26	○														
Sonar	DT26	●	○	○	○	●	○	HMAC-256	○	●	○	○	○	●	●	○
Sourcegraph	DT26	●	–	–	–	●	●	–	–	–	–	○	○	llms	●	–
Speak	AI26	*no public api*														
SRE.ai	DT26	○														
Stability AI	AIAPI	○														
Stack Overflow	DT26, DT24	●	–	–	–	–	●	HMAC-256	●	○	●	○	○	mcp	○	–
StackHawk	DT26, DA26	●	–	–	–	–	●	secret	–	○	●	○	○	mcp	●	–
Stedi	A100	●	●	○	–	●	●	secret	○	○	–	○	○	●	●	●
Stream	DA26	●	●	○	–	–	●	HMAC-256	○	●	●	○	○	llms	●	●
Stripe	A100, FT26, FT24	●	●	●	●	●	●	HMAC-256	●	●	●	○	○	●	●	●
Stytch	A100	●	●	–	–	●	●	HMAC-256	–	○	●	–	JSON	llms	n/a	●
Sunbit	FT26, FT24	*gated docs*														
Suno	AI26, AIAPI	*no public api*														
Supabase	DT26, DT24	●	●	○	–	●	●	HMAC-256	●	●	●	●	JSON	●	○	●
Superblocks	DT26	○														
Superface	DA26	*dead*														
Supernova.io	DT26	○														
Sure	FT24	*gated docs*														
Surge AI	AI26	●	–	–	–	–	–	–	–	–	–	–	–	–	–	–
SurrealDB	DT26	○														
Svix	A100	●	●	●	●	●	●	HMAC-256	●	●	●	●	OpenAPI	mcp	–	●
Symbl.AI	A100, DA26	●	–	–	–	–	○	–	–	–	–	○	–	–	●	–
Synthesia	AI26, AIAPI, AI24	●	●	–	–	–	●	HMAC-256	●	●	–	○	○	llms	●	○
Synthesized	DT26, DA26	○														
TabaPay	FT24	●	●	–	–	–	○	HMAC-256	●	●	●	○	○	llms	–	●
Tabnine	DT26	○														
Tala	FT26, FT24	○														
Talend	A100	*dead*														
Tavily	AIAPI	○														
Tealium	DA26	●	●	●	–	●	●	basic	○	–	●	○	○	●	–	–
Tenderly	DT26	●	●	–	–	●	●	HMAC-256	●	●	●	○	○	●	n/a	●
Testlio	DT26	○														
Tetrate	DT26, DA26	○														
thatgamecompany	DT26	*no public api*														
Thinking Machines L…	AI26	○														
TimeLog	A100	○														
Together AI	AI26, AIAPI, AI24	○														

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Tome	AI24	*dead*														
Tonic.ai	DT26	●	-	-	-	-	●	secret	○	○	●	○	○	llms	●	○
Tractian	AI24	*gated docs*														
True Link	FT26	*no public api*														
TrueLayer	A100, DT26	●	●	●	-	-	●	jwt	●	●	●	○	OpenAPI	●	●	●
Truework	A100	●	●	-	-	-	●	secret	○	-	●	○	JSON	llms	●	-
Trumid	FT24	*gated docs*														
Twillio	A100	●	●	●	-	●	●	HMAC-1	○	●	●	○	JSON	●	●	●
TwinTune.ai	DA26	○														
Tyk	DA26	●	-	-	-	-	●	secret	○	○	●	○	○	●	n/a	○
Unit	FT24	●	●	●	●	-	●	HMAC-1	○	●	●	○	○	-	●	●
Unit21	DA26	*gated docs*														
Unstructured	AIAPI, AI24	●	-	-	-	-	●	HMAC-256	●	●	-	●	○	●	●	●
Valon	FT26, FT24	*gated docs*														
Vamp.io	DT24	*dead*														
Vannevar Labs	AI24	*gated docs*														
Vantage	DT26	○														
Vapi	AIAPI	●	●	●	-	●	●	bearer	-	●	●	○	OpenAPI	●	●	-
Verihubs	DA26	●	-	-	-	-	●	bearer	-	○	-	○	○	llms	●	○
Vestwell	FT24	*gated docs*														
Vev	DT24	●	-	-	-	●	●	other	○	●	●	○	○	●	●	●
vivenu	DA26	*gated docs*														
Voicemod	DA26	○														
Voucherify	DA26	●	●	●	●	●	●	HMAC-256	○	●	●	○	OpenAPI	●	●	●
Waabi	AI24	*no public api*														
Wealthfront	FT24	*no public api*														
Weaviate	AIAPI, AI24	○														
Webex	A100	●	-	-	-	-	●	HMAC-1	○	-	-	○	-	mcp	●	○
WeCashUp	DA26	●	-	-	-	-	○	secret	○	●	-	○	○	-	○	-
Weights & Biases	DT26, AIAPI	●	-	-	-	-	●	HMAC-256	○	○	●	○	○	●	●	○
WorkOS	DT26, DA26	●	●	●	●	●	●	HMAC-256	●	●	●	○	○	●	○	●
World Labs	AI26	○														
Writer	AI24	○														
xAI	AIAPI	○														
Yapily	A100	●	●	-	-	-	●	HMAC-256	○	●	-	○	○	●	●	○
Youmail	A100	○														
YourBase	DT24	○														
Zep	AIAPI	●	-	-	●	●	●	HMAC-256	●	●	-	○	○	●	●	●
Zero Hash	A100, DT26	●	●	●	○	-	●	other	●	-	●	○	○	llms	●	●
Zest AI	FT24	*gated docs*														
Zip	FT26	*gated docs*														
Zonos	A100	●	-	-	-	●	●	HMAC-256	○	●	-	○	○	-	-	-