

zapier.georgelambert.org · Markdown indexes

VERAE TIME x ZAPIER

composition

site/docs-master/composition.md

Composition: zappier commercial edge + Verae adapter

```

Users → Zapier UI
Zapier cloud runs packages/verae-zapier
  --HTTPS, x-api-key--> packages/zappier /v1/*
                        (meter, quote, 401/403, usage)
  --internal HTTPS--> packages/verae-zapier-middleware /zapier/v1/*
                        --sync--> api.veraetime.net or MOCK_VERAE
                        --NATS--> workers --> Verae + Zapier REST Hooks

Humans → zappier /portal  signup, API key, usage, reloads, invoices
Ops    → zappier /admin  rate card, tiers, customers, PO invoices

```

Ownership

Concern	Package
API keys, custom pricing, Stripe, invoices, portal	<code>packages/zappier</code>
Timestamp/verify/status, NATS, REST Hooks, mock Verae	<code>packages/verae-zapier-middleware</code>
Zapier Platform nouns (creates/searches/triggers)	<code>packages/verae-zapier</code>
Official SDK reference	<code>vendor/zapier-platform</code>

Zapier never talks to NATS or `api.veraetime.net`.

Do not reimplement Stripe, invoices, or the rate-card UI inside the Verae middleware.

Public keys are zappier `x-api-key` (issued at portal signup). Middleware `zmw_` / `PLAN_LIMITS` stay internal until composition PR 4 removes them from the public path.

Demo zappier routes `/v1/transform` and `/v1/storage` are a metering sandbox, not Verae timestamping or encrypted LTS.

Payment invoices (zappier) are not certified timestamp receipts (Verae feature i).