

zapier.georgelambert.org · Markdown indexes

VERAE TIME × ZAPIER

Designed vs running NATS routes and Zapier↔Verae path

[site/packages/dev-overview/README.md](https://zapier.georgelambert.org/packages/dev-overview/README.md)

dev-overview

Developer map of the Verae Time × Zapier **NATS message fabric**: what was designed, what is actually running on NS1, how a Zapier timestamp job reaches api.veraetime.net (or the mock) and comes back, and what is still unwired.

Forgejo: <https://git.georgelambert.org/marchon/dev-overview>

SSH: <ssh://git@git.georgelambert.org:2223/marchon/dev-overview.git>

Catalog: <https://zapier.georgelambert.org/packages/dev-overview/>

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Zapier cloud **never** connects to NATS. It talks HTTPS to <https://zap.zapier.georgelambert.org> (access-zapier) then middleware. api.veraetime.net is **HTTPS only** — middleware is the NATS client.

Contents

Doc	What
00-sources.md	Every other doc that names a NATS address or TCP route
01-nats-routes.md	Transport ports + every <code>verae.*</code> address: designed vs running
02-endpoint-io.md	Per-address: purpose, inbound from, outbound to, how to connect Verae API
03-zapier-verae-path.md	Zapier → middleware → Verae timestamp server → poll → events → Zapier
04-gaps-and-finish.md	Modules not connected; billing/event/aux; ordered finish list
05-developer-credentials.md	URLs, tokens, lab API keys, staff/IAM, git, env cheat sheet

Cluster (running)

```
nats://10.10.10.21:4222,nats://10.10.10.22:4222,nats://10.10.10.23:4222
```

JetStream streams (replicas=3, file): `ZAPIER_JOBS` , `ZAPIER_EVENTS` , `ZAPIER_WEBHOOKS` , `ZAPIER_USAGE` , `VERAE_ARCHIVE` .

Public token-gated **client** edge (not cluster routes): `nats://<token>@70.88.205.138:4222` , `wss://nats.zapier.georgelambert.org` . Do not put this in Zapier.