

zapier.georgelambert.org · Markdown indexes

VERAE TIME × ZAPIER

verae-middleware

site/packages/verae-zapier-middleware/README.md

verae-middleware

Zapier-facing HTTPS adapter (/zapier/v1/*) plus NATS workers. Zapier never speaks NATS or api.veraetime.net ; this process does.

Forgejo: <https://git.georgelambert.org/marchon/verae-middleware>

Clone: <ssh://git@git.georgelambert.org:2223/marchon/verae-middleware.git>

Catalog README (PDF): <https://zapier.georgelambert.org/packages/verae-zapier-middleware/README.pdf>

NATS contract: <https://zapier.georgelambert.org/docs-master/modules/verae-zapier-middleware/NATS.pdf>

Install / Docker / Proxmox: <https://zapier.georgelambert.org/packages/verae-ops/README.pdf>

Run

```
cd packages/verae-zapier-middleware
npm install
MOCK_VERAE=true NATS_ENABLED=false npm test
PORT=3100 MOCK_VERAE=true npm start # /health, /zapier/v1
```

Docker image: [Dockerfile](#) (Node 22, port 3100). Full stack: [verae-ops](#) compose.

Environment

Variable	Default	Purpose
PORT	3100	HTTP bind
VERAE_API_BASE_URL	http://localhost:8080	Chain HTTPS
MOCK_VERAE	false	In-process mock chain
NATS_ENABLED	false	JetStream vs in-process poller
NATS_URL	nats://127.0.0.1:4222	Cluster URL (loopback / docker DNS)
WAIT_TIMEOUT_MS	—	Sync wait on <code>jobs.events</code>

Depends on

- **Upstream HTTPS:** zappier-edge (`x-api-key` already checked) or a lab client
- **Chain:** `api.veraetime.net` or `MOCK_VERAE=true`
- **NATS:** `jobs.watch` out, `jobs.events` in; optional `archive.put` / aggregator wait
- **Optional:** request-splitter (in-process), archive-worm, tree-node, webhook-deliver

Does **not** bind NATS publicly. See [veraе-ops linking](#).