

zapier.georgelambert.org · Markdown indexes

VERAE TIME × ZAPIER

verae-zapier-app

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

verae-zapier

Zapier Platform CLI app for Verae. Runs on **Zapier's servers**. Calls only middleware HTTPS (`MIDDLEWARE_BASE_URL`), never NATS and never `api.veraetime.net`.

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

Catalog: <https://zapier.georgelambert.org/packages/verae-zapier/README.pdf>

Sphinx API sheets: <https://zapier.georgelambert.org/sphinx/index.html>

Role

Runs on **Zapier's servers**. Calls only the middleware HTTPS API (`MIDDLEWARE_BASE_URL`), never NATS and never `api.veraetime.net` directly.

Planned modules

File	Purpose
<code>authentication.js</code>	Custom API key auth → <code>GET /zapier/v1/auth/me</code>
<code>index.js</code>	App definition, beforeRequest, afterResponse error mapping
<code>creates/timestamp_and_wait.js</code>	Primary action
<code>creates/create_timestamp.js</code>	Async jobId action
<code>creates/verify_timestamp.js</code>	Verify certificate
<code>creates/batch_timestamp.js</code>	Batch create
<code>searches/job_status.js</code>	Lookup by jobId
<code>triggers/timestamp_completed.js</code>	REST Hook

I/O contracts: <https://zapier.georgelambert.org/docs/developer/modules/function-reference.pdf>

Env

```
export MIDDLEWARE_BASE_URL=https://your-middleware.example.com
```

Gate

```
npm run gate:11 # from monorepo root, after Phase 11 implementation
```