

zapier.georgelambert.org · Markdown indexes

VERAE TIME × ZAPIER

00 sources

site/packages/dev-overview/00-sources.md

Sources (other documentation that names routes)

This inventory is compiled from code and from these docs. Do not invent extra `verae.*` names.

Master maps

Path	What it names
<code>packages/docs-master/modules-and-nats.md</code>	Module catalog, subject table, HTTPS vs NATS
<code>packages/docs-master/MESSAGE-FLOWS.md</code>	Create/wait/includeAttached/batch Merkle
<code>packages/docs-master/archive-nats.md</code>	Archive put/query/reply
<code>docs/02-architecture/nats-subjects.md</code>	<code>verae.zapier.*</code> payloads + streams
<code>docs/02-architecture/modules-and-nats.md</code>	Same catalog as docs-master
<code>docs/02-architecture/overview.md</code>	Poller / events / webhooks
<code>packages/overview/03-nats-cluster.md</code>	Cluster URLs, who may connect
<code>packages/overview/06-address-routing.md</code>	Address pattern + plane mapping
<code>packages/verae-ops/06-linking-services.md</code>	How services attach
<code>packages/verae-nats-cluster/scripts/ensure-streams.sh</code>	Live stream create
<code>packages/verae-nats-cluster/conf/nats.conf.tpl</code>	<code>:4222</code> / <code>:6222</code> / <code>:7422</code> / monitor <code>:8222</code>
<code>packages/verae-nats-cluster/conf/public-edge.conf.tpl</code>	Public leaf <code>:4222</code> , WS <code>:14422</code>
<code>packages/verae-fleet/overlays/ns1/fleet.json</code>	Enabled vs in-process workers
	Worm/tree on LXC 510

Path	What it names
packages/verae-keep units.px-worker.json	
packages/verae-zapier- middleware/src/nats/ subjects.js	Product subjects + consumers
packages/zappier- account-balance/src/ subjects.js	Billing subjects
packages/verae-access- authz/src/subjects.js + policy.js	Authz + plane allow lists
packages/zappier/src/ billing-nats.ts	Edge billing client

Per-package NATS.md (Forgejo module copies also live under docs-master/modules/)

Package	Addresses
verae-zapier-middleware	jobs.watch out, jobs.events in, archive.query via aggregator
verae-jobs-events	jobs.events ; exclusive → verae.internal.jobs.events
verae-request-splitter	archive.put
verae-archive-worm	archive.put / query / reply.<id>
verae-tree-node	same, kind: tree
verae-archive-aggregator	query out, reply.<id> in
zapier-account-balance	verae.billing.*
zapier (edge)	package NATS.md is stale (“does not publish”); code publishes usage/payment/credit/customer.put when NATS_URL is set. Use docs-master/modules/zapier/NATS.md
zapier-customer-service	statement.get , balance.adjust
zapier-sales-pricing	statement.get
zapier-accounting-export	statement.get
zapier-identity	identity.bind / lookup
verae-access-authz	authz.check / authz.deny
verae-access-web	access.web.in / access.web.billing.*
verae-access-api	access.api.*
verae-access-zapier	access.zapier.* then HTTPS to middleware
verae-access-leaf	access.leaf.in
verae-access-staff	access.staff.*
verae-nats-process	verae.example.process.* (template)
verae-nats-accounts	policy only (INTERNAL vs LEAF)
verae-zapier-simulator	in-process replay of product addresses

Package	Addresses
verae-keep / verae-fleet / verae-uptime / verae-backup	no product subjects

Simulator `src/pipeline.js` and `src/monitors.js` list the same product addresses for traces; they are not live subscribers.