

zapier.georgelambert.org · Markdown indexes

VERAE TIME × ZAPIER

INDEX

[site/overview/INDEX.md](#)

Documentation index

Read **high-level first**, then **architecture**, then the rest. Live catalog (PDF by default): <https://zapier.georgelambert.org/> — [Markdown indexes](#)

Operator console (loopback): <http://127.0.0.1:3850/> · [CONSOLE.pdf](#)

1. High-level (non-technical)

Document	What it is
README.md	Overview (start here)
01-system.md	What runs where, in plain language
02-modules-and-repos.md	Short names of every independent repo
zapier-docs-master	One-line SUMMARY + NATS per module
zapier-user-docs	Signup → register → lookup
verae-ops	Docker / Proxmox / VM / metal install

2. Architecture

Document	URL
NATS cluster	o3-nats-cluster.md
Uptime	o4-uptime.md
Network failures	o5-network-failures.md
Address routing	o6-address-routing.md
External resources	o7-external-resources.md
Diagrams	o8-diagrams.md
Catalog home	https:// zapier.georgelambert.org/ (PDF) · Markdown indexes
Composition	https:// zapier.georgelambert.org/docs/ o2-architecture/ composition.pdf
NATS gateway	https:// zapier.georgelambert.org/docs/ o2-architecture/nats- gateway.pdf
NATS subjects	https:// zapier.georgelambert.org/docs/ o2-architecture/nats- subjects.pdf
Archive / bloom	https:// zapier.georgelambert.org/docs/ o2-architecture/archive- nats.pdf
Module NATS map	https:// zapier.georgelambert.org/docs/ o2-architecture/modules-and- nats.pdf
Tree nodes	

Document	URL
	https:// zapier.georgelambert.org/docs/ o2-architecture/tree-nodes.pdf
Fleet	https:// zapier.georgelambert.org/docs/ o2-architecture/fleet.pdf

3. Remaining documentation

Document	URL
Expansion template	09-expansion-template.md
Operator console	https:// zapier.georgelambert.org/ packages/verae-fleet/docs/ CONSOLE.pdf
User guide	https:// zapier.georgelambert.org/user- docs/README.pdf
Tree-node lookup (users)	https:// zapier.georgelambert.org/ packages/zapier-user-docs/09- lookup-tree-nodes.pdf
Zapier developer setup	https:// zapier.georgelambert.org/docs/ 04-activate/SETUP-ZAPIER- DEVELOPER.pdf
docs-master	https:// zapier.georgelambert.org/docs- master/README.pdf
Sphinx HTML	https:// zapier.georgelambert.org/ sphinx/
Sphinx LaTeX PDF	https:// zapier.georgelambert.org/ sphinx/verae-zapier- modules.pdf
Install (verae-ops)	https:// zapier.georgelambert.org/ packages/verae-ops/ README.pdf

Independent git repositories

Prefix: <https://git.georgelambert.org/marchon/>

overview · verae-nats-process · verae-ops · master-zapier-plan-draft · zappier-edge · verae-middleware · verae-zapier-app · verae-activate · verae-request-splitter · verae-archive-worm · verae-archive-aggregator · verae-tree-node · verae-fleet · verae-zapier-simulator · zapier-user-docs · zapier-docs-master

Per-module contracts

In **zapier-docs-master**: [modules/<package>/SUMMARY.md](#) and [NATS.md](#) for every runtime package.

Operator surfaces (not public NATS)

Surface	URL
Operator console (Fleet · Trace · Docs)	http://127.0.0.1:3850/
Standalone simulator	http://127.0.0.1:3847/

A–Z subject index

Term	See
aggregator	verae-archive-aggregator; archive.query / reply
bloom miss	silence; 05-network-failures
batch / Merkle	verae-tree-node; user-docs 08–09
cluster	03-nats-cluster
fleet / keepFloor	verae-fleet; 04-uptime
hash lookup	verae-zapier-app searches; 07-external-resources
jobs.events / jobs.watch	nats-subjects.html; middleware
includeTree	tree lookup; archive.query kinds=tree
routing	06-address-routing; verae-nats-process
splitter	verae-request-splitter
SSH hosts	verae-fleet machines.json
Zapier never NATS	01-system
zappier-edge	metering, portal
operator console	http://127.0.0.1:3850/ ; verae-fleet docs/CONSOLE.md

Design: **Scott Lindsey**, **George Lambert**, **NATS.IO**, and **Grok-Code** by Grok.com.