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VERAE TIME × ZAPIER

02 modules and repos

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2. Modules and independent repositories

Each runtime piece is its **own git repo** on Forgejo ([git.georgelambert.org](#) , SSH port 2223). The monorepo `master-zapier-plan-draft` is a snapshot of the workspace; do not treat it as the only clone path.

Independent repo	Package / path	What it does
overview	<code>packages/overview</code>	This high-level map
verae-nats-process	<code>packages/verae-nats-process</code>	Template for a new addressed NATS process
master-zapier-plan-draft	workspace root	Combined snapshot (<code>main</code> and <code>master</code>)
zappier-edge	<code>packages/zappier</code>	Metered HTTPS, portal, admin, Stripe; proxies Verae calls to middleware
zappier-customer-service	<code>packages/zappier-customer-service</code>	CS goodwill credits onto prepaid balances
zappier-sales-pricing	<code>packages/zappier-sales-pricing</code>	Sales per-customer tier / multiplier
zappier-accounting-export	<code>packages/zappier-accounting-export</code>	QuickBooks IIF + accounting CSV
verae-middleware	<code>packages/verae-zapier-middleware</code>	<code>/zapier/v1</code> , job wait, NATS publishers/workers
verae-zapier-app	<code>packages/verae-zapier</code>	Full Zapier nouns (timestamp, wait, batch, hash + tree lookup)
verae-activate	<code>packages/verae-activate</code>	Activate-now (Add Numbers, Echo, SHA256, mock timestamp)
verae-request-splitter	<code>packages/verae-request-splitter</code>	Chain hash vs <code>archive.put</code>
verae-archive-worm	<code>packages/verae-archive-worm</code>	Bloom WORM node
verae-archive-aggregator	<code>packages/verae-archive-aggregator</code>	Merge archive replies
verae-tree-node	<code>packages/verae-tree-node</code>	Merkle leaf proofs (bulk summaries)

Independent repo	Package / path	What it does
verae-fleet	<code>packages/verae-fleet</code>	Catalog, min copies, pause/restart, SSH hosts, operator console
verae-zapier-simulator	<code>packages/verae-zapier-simulator</code>	Trace console before <code>zapier-platform push</code>
zapier-user-docs	<code>packages/zapier-user-docs</code>	Customer signup → register → lookup
zapier-docs-master	<code>packages/docs-master</code>	Per-module <code>SUMMARY.md</code> + <code>NATS.md</code>
verae-ops	<code>packages/verae-ops</code>	Docker, Proxmox, VMs, dedicated hardware, linking services

Libraries that are **not** separate Forgejo apps today: `verae-chain-client` (inside middleware), job-poller and webhook-deliver (middleware workers, fleet-spawned).

Per-module NATS contracts: `zapier-docs-master`.