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VERAE TIME × ZAPIER

verae-request-splitter

site/packages/verae-request-splitter/README.md

verae-request-splitter

Splits a Zapier/middleware body into (1) the **chain hash** and (2) off-chain **archive puts**. File bytes never go on `api.veraetime.net`.

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

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

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

Run

```
cd packages/verae-request-splitter
npm test
```

Today middleware calls this **in-process**. A later split-out can subscribe `verae.splitter.in`.

Outputs

Path	Content
Chain	<code>{ sha256, hashAlg }</code> only
<code>verae.archive.put</code>	each <code>publicMeta</code> / <code>privateMeta</code> / <code>file</code>
Batch	Merkle root on chain; leaves → tree-node puts (<code>kind=tree</code>)

Depends on

- middleware-http (caller)
- archive-worm / tree-node (puts)
- chain client (hash seal)

Does not talk to Zapier or the job poller.