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VERAE TIME × ZAPIER

pipeline

site/docs/modules/verae-zapier-simulator/pipeline.md

verae-zapier-simulator/pipeline

Package: verae-zapier-simulator**Source:** packages/verae-zapier-simulator/src/pipeline.js**Lines:** 883

What this module is

Implementation module in `verae-zapier-simulator`. The tables below are extracted from the source (signatures + JSDoc).

Exports

`ACTIONS`, `Simulator`

Types / interfaces / classes

Kind	Name
class	<code>Simulator</code>

Functions

Name	Parameters	Param types (JSDoc)	Returns	Calls (same file / helpers)
<code>redact</code>	<code>obj</code>	—	<code>unknown</code>	see Call graph
<code>sleep</code>	<code>ms</code>	—	<code>unknown</code>	see Call graph

Methods (class / object)

Name	Parameters
constructor	(none)
reset	(none)
snapshot	(none)
run	req

What it imports / requires

- `node:crypto`
- `../../verae-request-splitter/src/splitRequest.js`
- `../../verae-archive-worm/src/archive.js`
- `../../verae-archive-aggregator/src/aggregate.js`
- `../../verae-tree-node/src/merkle.js`
- `./trace.js`
- `./monitors.js`

Call graph (identifiers invoked)

`setTimeout`, `up`, `app`, `constructor`, `reset`, `snapshot`, `map`, `keys`, `values`, `run`, `emit`, `redact`, `perform`, `signup`, `finish`, `connect`, `edgeAuth`, `meter`, `timestamp`, `lookup`, `batch`, `verify`, `assign`, `analyze`, `randomUUID`, `replace`, `slice`, `push`, `authentication`, `at`, `find`, `splitRequest`, `archivePuts`, `get`, `net`, `maybeDelay`, `seal`, `toISOString`, `queryArchives`, `mergeReceipts`, `filter`, `sha256Hex`, `toLowerCase`, `test`, `verifyProof`, `isArray`, `split`, `trim`, `buildMerkle`, `shardIndex`, `merkleProof`, `put`, `endsWith`, `query`, `includes`, `aggregateAttached`, `set`, `now`, `sleep`

Each identifier is a call site in this file. Follow the import list to see the defining module; open that module's MD for parameter and return types.

Return values (how to read this)

- HTTP route handlers return Express `res.json(...)` bodies (see route docs).
- Zapier `perform` functions return a **single object** (creates) or an **array** (triggers/searches).
- Pricing functions return integer **cents** on `Quote.totalCents`.