

zapier.georgelambert.org · Markdown indexes

VERAE TIME × ZAPIER

books

site/docs/modules/zapier-account-balance/books.md

zapier-account-balance/books

Package: zapier-account-balance**Source:** packages/zapier-account-balance/src/books.js**Lines:** 120

What this module is

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

Exports

`AccountBooks`, `handle`

Types / interfaces / classes

Kind	Name
class	<code>AccountBooks</code>

Functions

Name	Parameters	Param types (JSDoc)	Returns	Calls (same file / helpers)
<code>handle</code>	<code>subject</code> , <code>payload</code> , <code>books</code>	—	<code>unknown</code>	see Call graph
<code>match</code>	<code>rows</code>	—	<code>unknown</code>	see Call graph

Methods (class / object)

Name	Parameters
constructor	(none)
remember	customerId, veraeUserId
prepaidCents	customerId
adjust	{ customerId, cents, reason, agent, kind = 'credit', veraeUserId }
recordUsage	entry
recordPayment	entry
statement	customerId
dump	(none)
load	raw

What it imports / requires

No imports detected.

Call graph (identifiers invoked)

constructor, remember, prepaidCents, adjust, trunc, now, toString, random, slice, toISOString, unshift, recordUsage, recordPayment, statement, filter, match, dump, load, isArray, handle, endsWith

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`.