

zapier.georgelambert.org · Markdown indexes

VERAE TIME × ZAPIER

Features a–m

[site/docs/01-product/features-a-m.md](#)

README features a–m

Source: [workspace-brief.md](#). Owners after composition: [composition.md](#).

ID	Capability	Owner	Status in imported code	Live Verae OpenAPI
a	Customer gets own API key	zapier / portal signup + regen	Built (x-api-key)	No
b	Billing after usage limit	zapier meter + credit + portal reload + Stripe + admin PO	Built	No
c	Register SHA256 or return original timestamp + ref	verae middleware mock + zapier /v1/timestamp	Mock done — second create returns original jobId + existing: true	Live OpenAPI still data only
d	Lookup by SHA256	GET /zapier/v1/hashes/{sha256} and zapier /v1/hashes/{sha256}	Mock done	No live Verae route
e	Timestamp + public/private metadata	verae mock	Missing	No
f	e + encrypted LTS binary	POST/GET / zapier/v1/objects AES-256-GCM mock	Mock done	No
g	Share file/dir + decryption key	POST .../ share + GET / zapier/v1/shares/:token	File mock done; directory tree still TBD	No
h	Retrieve SHA256 + metadata	verae status/verify	Partial by jobId	GET /api/status/{jobId}, GET /api/verify/{jobId}

ID	Capability	Owner	Status in imported code	Live Verae OpenAPI
i	Certified retrieval receipt (PDF/JSON) extra seal	GET /zapier/v1/receipts/{jobId}?format=json\ pdf	JSON + PDF mock done	No
j	Setup payment method	zappier portal reload (Stripe)	Built (prepaid reload; card-on-file TBD)	No
k	Get invoices	zappier portal + admin	Built	No
l	Get payment receipts	zappier invoice HTML/print	Built as invoices	No
m	Subscription management	zappier tiers free / pro / business	Built as customer type, not Stripe Subscription	No

Zapier Platform nouns (today vs target)

Today (`packages/verae-zapier`): Create Timestamp, Create Timestamp and Wait, Batch, Verify, Find Job Status, Timestamp Completed (REST Hook). Auth: Bearer `zmw_`.

Target public edge (`packages/zappier` /v1/*): same operations, metered, `x-api-key`. Plus Find Usage / List Invoices from zappier.

Not in v1 listing: Verae admin HTML, user CRUD, get-block-by-hash.