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VERAE TIME × ZAPIER

01 what you get

[site/user-docs/01-what-you-get.md](https://zapier.georgelambert.org/site/user-docs/01-what-you-get.md)

1. What you get

Verae Time proves that a SHA-256 existed at a given time. Zapier lets you do that from the tools you already use (Drive, email, CRM, forms) without writing HTTP clients.

Three kinds of proof:

Proof	Where it lives	Zapier search
Itemized seal	Main Verae chain (api.veraetime.net)	Find Timestamp by SHA256
Bulk Merkle root	Main chain, one seal for many items	Create Batch Timestamps
Leaf inclusion	External tree-node archives (NATS, never Zapier)	Find Hash (tree nodes + central chain)

You also get:

- A **zappier** customer portal: account, API key, usage, invoices, prepaid balance.
- A **Zapier** integration: creates, searches, and a “timestamp completed” trigger.
- Optional **public metadata**, **encrypted private metadata**, and **file attachments** stored on WORM archives — not on the blockchain.

Zapier talks **HTTPS only** to zappier-edge. zappier meters the call and forwards to Verae middleware. Middleware talks to the chain and, when asked, to archive/tree-node NATS servers. You never configure NATS in Zapier.