



VERIFIED ACTION INFRASTRUCTURE

Do it. Prove it.

The receipt layer for work done by people, AI agents and machines, side by side. Every step is signed, every handoff is on the record, and a human decides what counts.

- ✓ Failures and missing evidence stay visible
- ✓ Anyone can verify it offline, without trusting us

ONE CYCLE, ALL SIGNED

✓ Verified

- Request** Human
What to do, and who may do it
- Build** AI agent
Run recorded, output hashed byte for byte
- Review** Independent AI
Checks the exact bytes, not the story
- Approve** Human · Face ID
Passkey signature on exactly what shipped
- Settle** System
Shipped, with a receipt for every step

alg: Ed25519

issuer: app.tascan.io

Six stages. One shared record.

Not every action reaches every stage. The receipt says which did.

01

Request

The action and its target.

02

Authorize

Is the caller allowed?

03

Execute

Every attempt, failures too.

04

Prove

Evidence and its source.

05

Verify

A named policy checks it.

06

Settle

Close, update or pay.

EVERY RECEIPT

Three questions, answered separately.

Signed never means "succeeded".



Authentic?

Issuer's signature valid, key not revoked, bytes unchanged.



Work verified?

Only if a named policy ran, never by whoever did the work.



Run attested?

Runner, run id and trace, or an honest "no".

ONE RECEIPT FOR

People

AI agents

Payments

Robots · next



New: Face ID signing



Don't trust us. Check it yourself.

Scan for the spec and live receipts. Agents connect over MCP or REST today.

tascan.io/protocol npx tascan-verify

✓ TaScan™

Michael Love II, Founder

Michael@TaScan.io

+1 702 596 2511