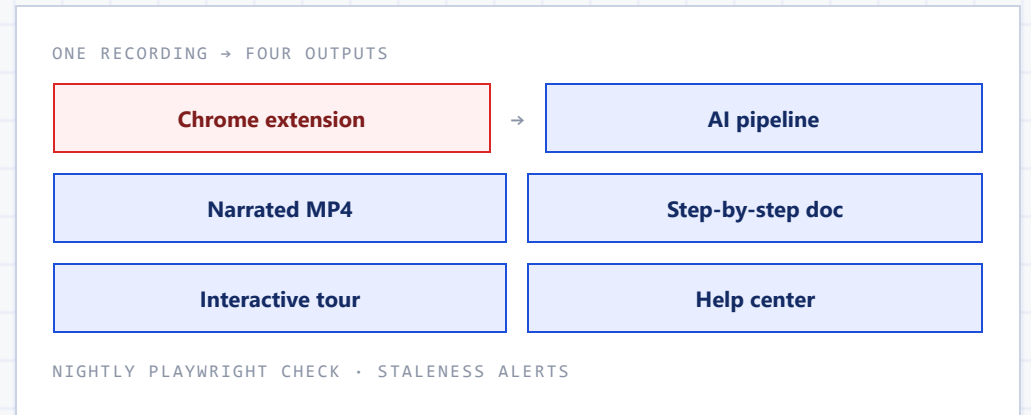


PUBLIC BETA • AI GUIDE CREATION

Record once. Publish four ways.

Click through your product. GuidesForge turns every recording into a narrated video, step-by-step docs, an interactive tour and a help-center page — automatically.



DOCS DECAY

Every UI change breaks the docs nobody has time to update.

01

Four formats, four jobs

Video, docs, tours and help center are made separately, by different tools, from the same product walkthrough.

02

Screenshots rot

The product ships weekly; the screenshots were taken last quarter. Users follow steps that no longer exist.

03

Support pays for it

Every outdated guide becomes a ticket. Teams answer the same question in chat, email and calls.

ONE CAPTURE, FOUR OUTPUTS

Click through your app. The rest is generated.

OUTPUT 01

Narrated video

MP4 with annotations and AI narration, assembled from the recording.

OUTPUT 02

Step-by-step docs

Structured pages with annotated screenshots for every click.

OUTPUT 03

Interactive tours

Embedded Driver.js walkthroughs that run inside your product.

OUTPUT 04

Help center

Published pages with semantic search, ready to link from support.

STALENESS DETECTION

Nightly Playwright checks compare your live UI to the recorded steps and alert you when documentation drifts.

VOICE CLONING

A 10-second sample narrates every guide in your own voice, in 23+ languages.

PUBLIC BETA

Live, priced, and already publishing.

4

OUTPUTS PER RECORDING

23+

LANGUAGES

99.9%

UPTIME SLA

10×

FASTER THAN MANUAL

PRICING

Free — 10 guides/month. Starter \$15 — 100 guides. Pro \$39 — unlimited, voice cloning.
Business \$99 — white-label, SSO.

DISTRIBUTION

Chrome extension plus SDK embed. Public beta, 14-day Pro trial, no card. Bootstrapped, no outside funding.

EVERY RECORDING IS A MEDIA JOB

The pipeline is **vision, voice and video** — it needs a **GPU**.

TODAY

Screenshots are described, narration is written, speech is synthesised and video is assembled in one queue. Long recordings wait behind short ones, and a single worker caps how many guides a team can publish at once.

WHAT WE WANT ON GPU

- ▶ Vision model describes every screenshot for docs and tours.
- ▶ TTS and voice cloning for narration in 23+ languages.
- ▶ Video assembly and thumbnail rendering.
- ▶ Embeddings for help-center semantic search.

1

SANDBOX PER RECORDING

30–300s

PER GUIDE

10–50

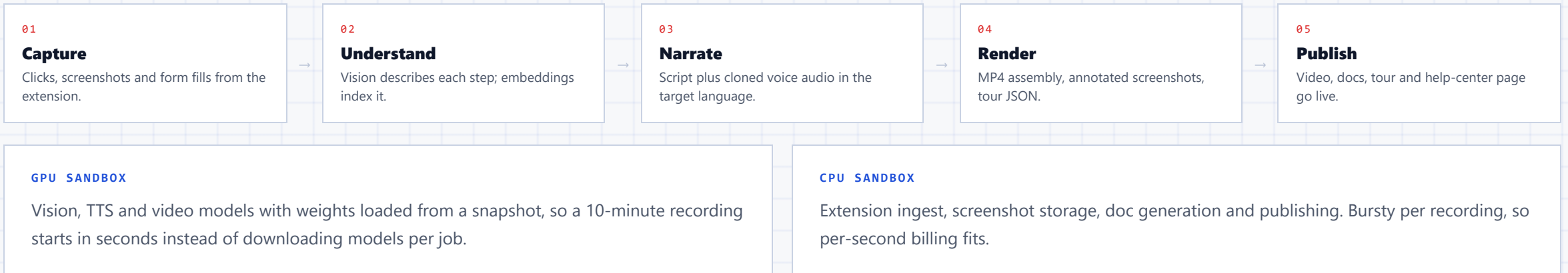
CONCURRENT JOBS

0

IDLE GPU HOURS

ONE SANDBOX PER RECORDING

Capture → understand → narrate → render → publish.



WHAT WE NEED

\$10,000

in Daytona credits to run vision, voice and video for every guide on GPU sandboxes.

WHAT WE WILL RUN

- ▶ GPU sandboxes for screenshot understanding, TTS and video assembly.
- ▶ Voice cloning and 23+ language narration at publish time.
- ▶ Load tests at 10–50 concurrent guides.

WHAT YOU GET BACK

Latency and cost benchmarks for per-guide media generation, real usage data from production recordings, a written case study and developer content about running documentation AI on Daytona.