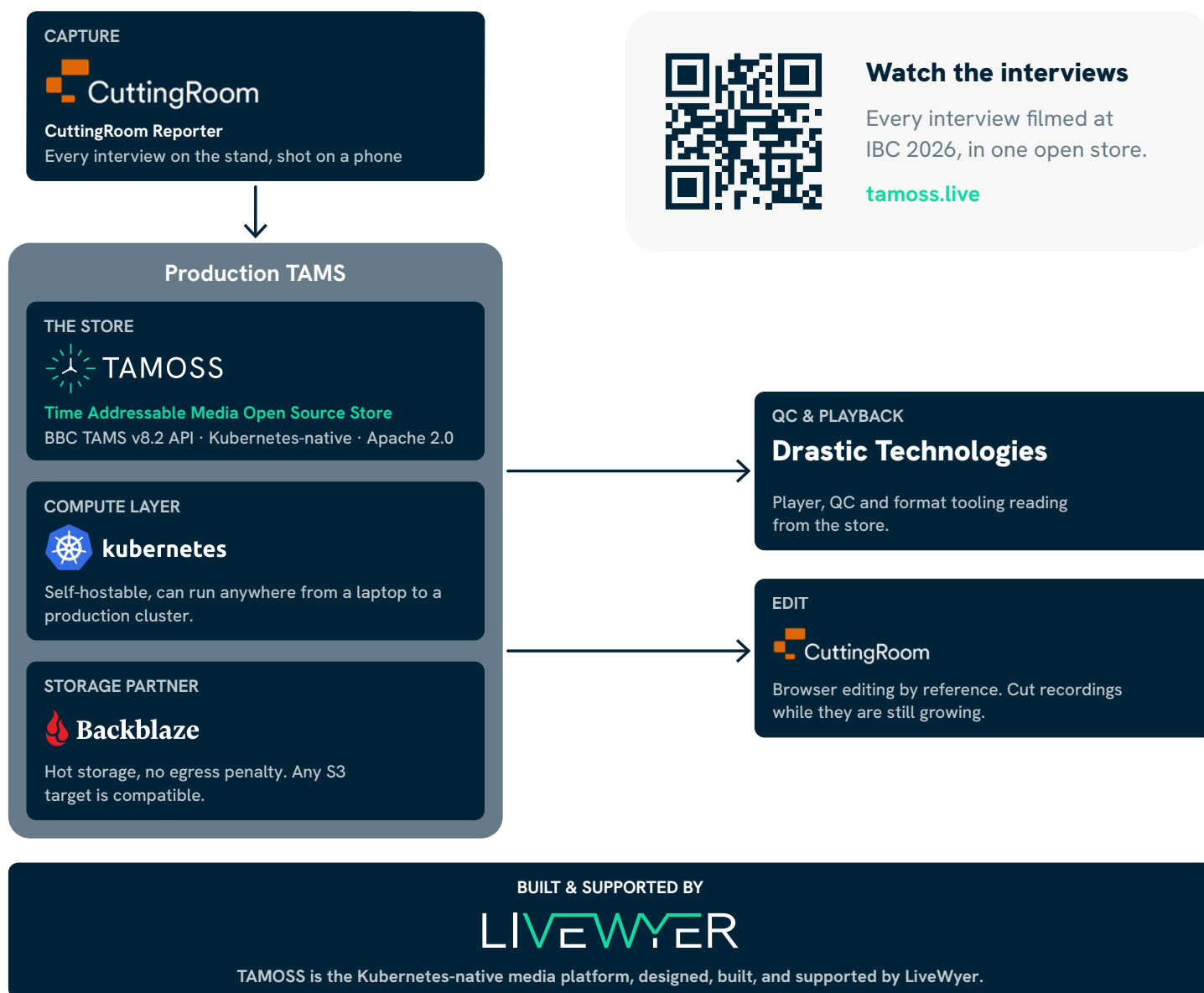


TAMS in production, **Live.**

Capture, store, edit and quality check on a single time-addressable media store. Four vendors reading and writing the same media.

Our live implementation for IBC 2026



Watch the interviews

Every interview filmed at IBC 2026, in one open store.

tamoss.live



See it on your own media

We're running it here for four days. Talk to us about running TAMOSS with your media.

Book 20 minutes with us, or come to our live demo: **13th Sept, 13:00 - 13:30** at the CuttingRoom stand, 1.D20.

livewyer.io/meet-us-at-ibc-2026

Your interview is in the store.

Every interview filmed across the show is shot on CuttingRoom Reporter and written straight into TAMOSS, live from the floor. No uploads afterwards, no copies between systems. Scan the code on the front to watch yours back, and everything else recorded so far.

Four vendors. One open workflow.

TAMS stores media as immutable, timestamped segments behind an open HTTP API. Nothing here has a private copy.

CAPTURE AND EDIT

CuttingRoom

Reporter turns a phone into a connected camera that shoots straight into the store. The browser-based Cloud Editor cuts recordings while they are still growing.

THE MEDIA STORE

TAMOSS by LiveWyer

An open-source, Kubernetes-native implementation of the BBC TAMS v8.2 API. Apache 2.0 licensed, self-hostable, running anywhere from a laptop to a production cluster.

OUR STORAGE PARTNER

Backblaze B2

We chose Backblaze because the economics fit media. Storage stays hot, and egress is free up to three times what you store, so archives can be pulled back and reused without a retrieval bill. Any S3-compatible target works.

QC AND PLAYBACK

Drastic Technologies

Media player, QC and format tooling that reads content from the store, plus plugins that carry TAMS media into craft editing and analysis workstations.

What it gets you

- **Edit while you record**
Segments are readable the moment they land, so editing starts while the event is still live.
- **No lock-in**
All tools are swappable with our open specification and implementation under Apache 2.0.
- **Run it where you like**
Your choice of infrastructure, cloud provider, Kubernetes cluster and S3-compatible storage.



Want this running on your media?

Book 20 minutes this week, or come to our live demo: **13th Sept, 13:00 - 13:30** at the CuttingRoom stand, 1.D20 | livelyer.io · github.com/livelyer-ops/tamoss · hello@livelyer.io