

UOF-COMPATIBLE DELIVERY PROFILE

Migrate the feed, not your entire stack.

AMQPS push, REST recovery, stable sequencing and explicit market lifecycle for sportsbook and media integrations.

AMQPS 5671	REST recovery	Isolated credentials	Explicit states
TLS push transport	Snapshot and replay	Per end customer	Open to settled

Delivery contract

Push channel Dedicated AMQPS virtual host and exchange, TLS, heartbeat and revocable credentials.	Recovery path REST snapshot and message replay to realign consumers after a sequence gap.
Lifecycle Open, suspended, closed and settled are explicit states, not inferred from missing odds.	Server-side control Sports, leagues, markets and depth are filtered before delivery for each API key.
Stable IDs LiveFeed event IDs are always present. External mappings are included only when available and verified.	Operations Connection, usage, limits and revocation are visible in the customer backoffice.

Integration flow

- 1 Configure AMQPS TLS, virtual host and exchange.
- 2 Load sports, catalogue and live snapshot.
- 3 Process sequence IDs and recover on gaps.
- 4 Settle confirmed outcomes; keep all others pending.

Start a 14-day trial

Docs: livefeedapi.com/docs/ | Coverage: livefeedapi.com/trust/coverage/

UOF-compatible describes a LiveFeed API compatibility profile. It does not imply affiliation, certification or full equivalence with third-party products. Validate migration against the customer consumer and signed coverage annex.