INVESTIGATION

Fresh application - requirements and checked evidence

WRITTEN AGAINST	events.yaml · 12 record(s) · 14:25:42.006->22:13:20.007
AUTHORED VIEW	all event types
LOG	events.yaml - loaded snapshot; log unchanged-metadata; graph unchanged-meta...
CREATED	2026-11-01T14:45:04.630521Z
RENDERED	2026-11-01 14:45:04.637

NARRATIVE - THE AUTHOR'S ACCOUNT, NOT LOG EVIDENCE

Actual fresh four-node application from a recorded Codex authoring trial. This capture inspects its original seven valid events. The external model trial/harness and independent reviewer receipt are separate evidence; this bundle is not those executions.

NARRATIVE - THE AUTHOR'S ACCOUNT, NOT LOG EVIDENCE

Requirement mapping: calculation, limit comparison and publication are separated into input/calculation/limit/decision processing nodes. GraphML also shows the Order event vertex, for5authored vertices and15including framework infrastructure. Record3 quantity10 price1200 limit10000 value12000 acceptedfalse decisionREJECTED. Record4 repeats that outcome. Record5 changes limit to15000 and accepts. Record6 accepts equality;7 refuses one penny over;8 accepts zero value;9 accepts Long.MAX_VALUE at equality.

Record #3

```
event: demo.authoring.Order@7960847b
1. input  thread=main  method=onOrder  annotation=OnEventHandler  quantity=10  price=1200
limit=10000
2. calculation  thread=main  method=calculate  annotation=OnTrigger  value=12000
3. limit  thread=main  method=compare  annotation=OnTrigger  accepted=false
4. decision  thread=main  method=publish  annotation=OnTrigger  decision=REJECTED
```

Record #6

```
event: demo.authoring.Order@512ddf17
1. input  thread=main  method=onOrder  annotation=OnEventHandler  quantity=10  price=1200
limit=12000
2. calculation  thread=main  method=calculate  annotation=OnTrigger  value=12000
3. limit  thread=main  method=compare  annotation=OnTrigger  accepted=true
4. decision  thread=main  method=publish  annotation=OnTrigger  decision=ACCEPTED
```

NARRATIVE - THE AUTHOR'S ACCOUNT, NOT LOG EVIDENCE

Separate execution receipts: original model-authored verifier asserted7valid cases and4invalid constructors. Independent reviewer asserted9valid cases with exact per-event audit fields,5invalid inputs with unchanged dispatch/publication counts, then1valid recovery event. Invalid constructors refuse before dispatch: these refusals are NOT established by the absence of audit rows. Those receipts/source/harness belong in the separate source package, not inside this .fexp.

NARRATIVE - THE AUTHOR'S ACCOUNT, NOT LOG EVIDENCE

The authoring trial was a prepared demonstration with requirements, SDK notes and cached local compiler helper. Its recorded CLI turn/timing is not a general benchmark, one-inference claim, local-model claim or universal correctness proof. Analyser1.40.0 inspected the runtime records and graph; it does not execute the application. Source/run and selected processor identity are unverified; unsigned bundle hashes detect byte changes, not deployment provenance. Lifecycle clock changes cause a visible time-order warning; stream completeness is unknown.