

# Muse Spark 1.3 via OpenCode CLI — text, structured and image, ten attempts each

PUBLIC RESULT · CAMPAIGN SUMMARY

20 passes

Across 30 graded attempts; no cross-exam quality score

COVERAGE

3 exams · 1 lanes

COMPLETED ATTEMPTS

30

MODEL FAILURES

10

LANE ERRORS

0

WITHHELD / INVALID

0 / 0

## Results by AI exam

| Exam                                  | Model                   | Passed / attempts | Errors |
|---------------------------------------|-------------------------|-------------------|--------|
| Object geometry annotation            | cli/opencode-muse-spark | 0/10              | 0      |
| Record normalization and duplicate QA | cli/opencode-muse-spark | 10/10             | 0      |
| Intent and entity annotation          | cli/opencode-muse-spark | 10/10             | 0      |

Showing all 3 model/exam results. Technical errors are counted in attempts but are not model failures.

3 verified records. Compare models within the same exam and input condition.

## What was evaluated

INPUT CONDITION

Conditions differ by exam and model lane; the detailed matrix retains each cell without merging unlike tasks.

EXAM AND REVISION

3 exam revisions; each fingerprint is retained in the detailed report

## Limits on the claim

- This summary is accounting, not a leaderboard or a broad capability score.
- Low sample cells support counts only; no ranking is inferred.
- Lane errors, withheld and invalid attempts are retained outside the model-failure denominator.
- Per-exam conditions and quality axes remain in the detailed report.

## Evidence

CAMPAIGN

fc-e4d7e6adab0f

CANONICAL DIGEST

3 sealed record digests in the detailed report

Open the full evidence matrix and audit report →

<https://vvdexops.com/reports/fc-e4d7e6adab0f/>

Public disclosure excludes submissions, raw answers, private references, exact geometry, frame timestamps, and hidden-test material.