



MAYAN ALFA

19. Protected Core Policy

The Protected Core Policy represents the most important protection layer of the MAYAN_ALFA project.

Throughout the overall strategy, it was clearly defined that the project's greatest value is not the benchmark executable itself, but the interpretive framework behind it.

The Protected Core includes:

- the MAYAN_ALFA engine,
- heuristics,
- optimization logic,
- topology interpretation,
- asymmetry analysis,
- and Observation Registry internals.

The Protected Core:

- must never be public,
- must never be part of GitHub releases,
- and must never be included in Zenodo snapshots.

Licensing

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Every public release must pass:

- a source code scan,
- a public release scan,
- and a release audit.

The Protected Core Policy protects:

- commercial value,
- the interpretive framework,
- and long-term differentiation.

This policy makes it possible to:

- publish benchmarks,
- build DOI history,
- while simultaneously protecting project know-how.