



MAYAN ALFA

47. Project Scaling and Evolution

Project scaling and evolution were defined as the long-term growth framework of MAYAN_ALFA Research.

The project is not intended to expand:

- chaotically,
- aggressively,
- or through marketing-driven hype.

Instead, it is intended to grow:

- release by release,
- observation by observation,
- DOI by DOI.

Long-Term Evolution Layers

1. benchmark infrastructure,
2. dataset archive,
3. graph archive,
4. Observation Registry,
5. ARM64 specialization,
6. structural interpretation layer,
7. enterprise observation layer.

Every new layer must:

- preserve release discipline,
- preserve the observation-first methodology,
- and preserve public/private separation.

Project evolution must remain:

- auditable,
- sustainable over the long term,
- realistic,
- and consistent.

This model enables:

- long-term growth,
- reputational continuity,
- and the protection of project know-how.