



**MAYAN ALFA**

## Zenodo and DOI Workflow

Zenodo was selected as the primary DOI archival layer of the MAYAN\_ALFA Research project. The main objectives are:

- obtaining DOI registration,
- immutable archival snapshots,
- authorship proof,
- and a citation layer.

Zenodo publication operates through the integration of the GitHub repository with the Zenodo platform. Once a GitHub Release is created, Zenodo automatically generates a DOI.

## Recommended Release Names

- v0.7-reset01-public
- v0.8-observation-layer
- v1.0-structural-framework

## Required Metadata

Each DOI release should include:

- title,
- abstract,
- keywords,
- licensing,
- and authorship information.

Consistency between release notes and paper wording is extremely important. DOI releases must appear professional, technical, and disciplined.

Zenodo must never contain:

- the core engine,
- heuristics,
- optimization internals,
- or private Observation Registry components.

Zenodo serves exclusively as the public archival layer of the project.