

Active communities

A growing number of communities from the Space domain are currently using the platform.

The following list is just an example of the many communities available in the platform, [register](#) and login to access all. Please note that the links marked *internal* are only accessible to registered members.

- Ainabler (AI Machine Learning Platform and use cases) → [Ainabler Community](#)
- EUD Technology Stack (EGOS User Desktop (EUD), OPEN-Libraries, cmcp-layer, etc.) → [ETS Community \(internal\)](#)
- Formidable (optical design library with differentiation and NURBS modeling capabilities) → [Formidable Community \(internal\)](#)
- GODOT (a flight dynamics, astrodynamics and mission analysis framework) → [GODOT Community](#)
- MICONYS (mission control system based on SCOS-2000, NIS, FARC, etc.) → [MICONYS Community](#)
- GSEF (Model Based Systems Engineering tool 'Ground Segment Engineering Framework') → [GSEF Community \(internal\)](#)
- OPEN (EGOS-CC OPEN Preparation Environment, OPEN Framework, OPEN-M, etc.) → [OPEN Community](#)
- SIM (a simulation framework based on ECSSMP, SIMSAT, GENM, etc.) → [SIM Community](#)
- Web4MIT (Web Platform for Mission Innovation Tools) → [Web4MIT](#)

Please submit a [merge request \(internal\)](#) if you would like to see your community listed above.

And last but not least, the [Space CODEV Community](#) needs your support!