



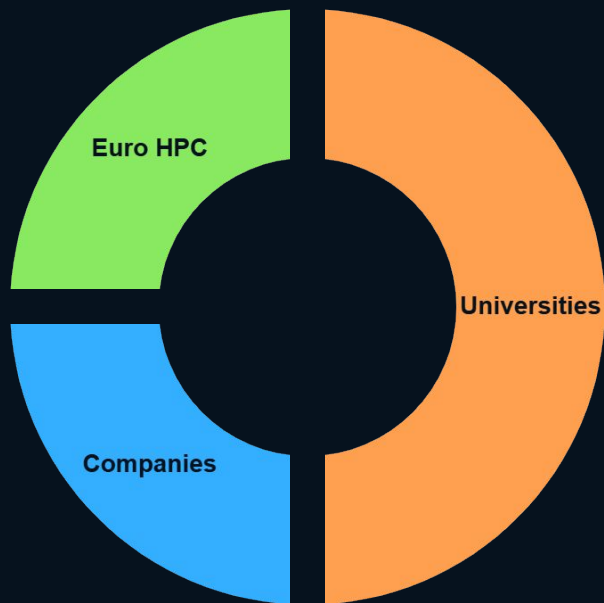
OpenEuroLLM

Safe, diverse and open LLMs à la EU

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Project Partners



Project has **21 partners** from 9 European countries.

Coordinated by **Charles University** (Czechia) & **AMD Silo**

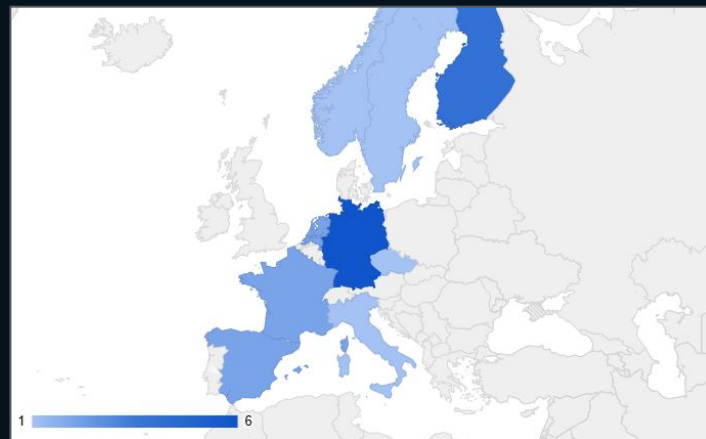
Co-funded by the European Commission – Europe Digital Programme - STEP Seal - Project PO: **Miguel Rubio**

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LLM

3 years: Feb. 2025
- Jan. 2028



Co-funded by
the European Union



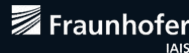


OpenEuroLLM

GOAL

Contributing to the creation of sovereign AI infrastructure for Europe, through open, multilingual LLMs for all official EU languages.

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Data focus and achievements

FOCUS

- **Open multilingual** pretraining datasets.
- **Accessible** pretraining dataset catalogue across HPCs.
- **Compliant** datasets.
- **Dataset selection** based on model performance.

MultiSynt

MixtureVitae

Catalogue

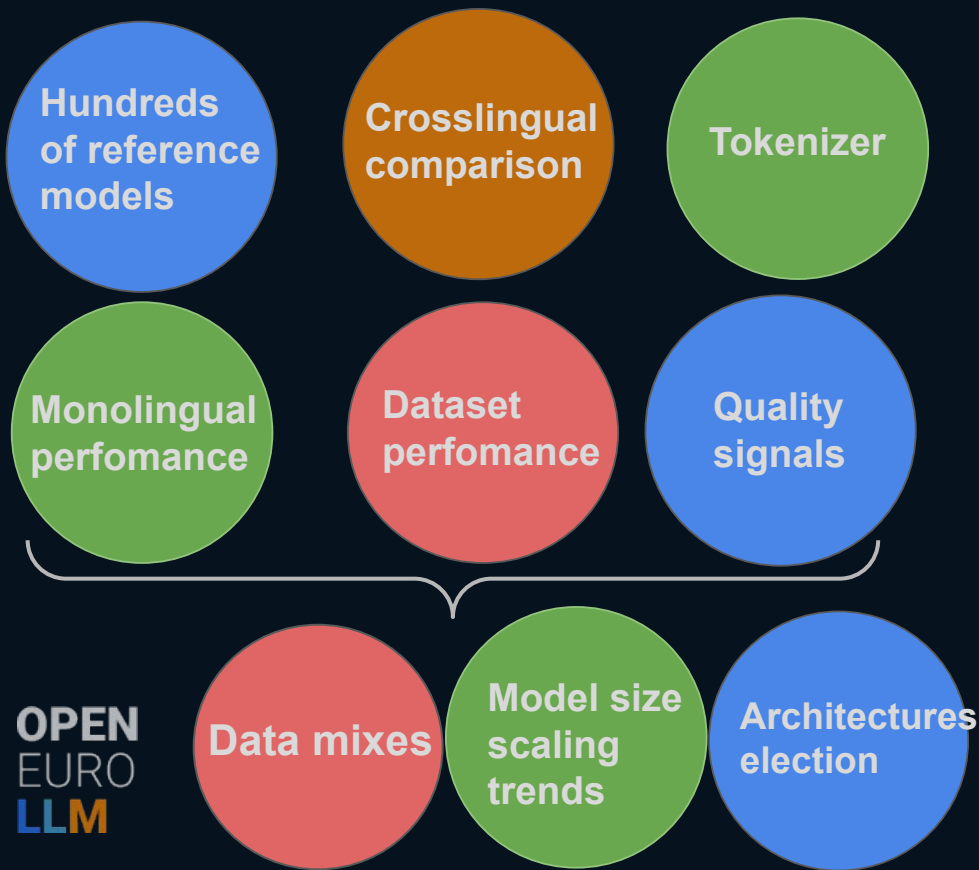
Decontamination
& PII

Quality
annotations

Post-
training



Model focus and achievements



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FOCUS

- **Reference models** for various **data mixes**, **architectures** and **scaling trends**.
- LLMs for **official EU languages**, **co-official** and **Scandinavian**.
- Models open and available for **academic and commercial use**.



Model focus and achievements



FOCUS

- **Compilation** and creation of **multilingual benchmarks**.
- Balance for **multitask** and **multicultural benchmarks**.
- **Continuous support** to model **experiments** and data **decontamination**.
- End-to-end **evaluation pipeline**.

Infra: goals and achievements

EuroHPC Joint Undertaking - Resources for strategic initiatives:

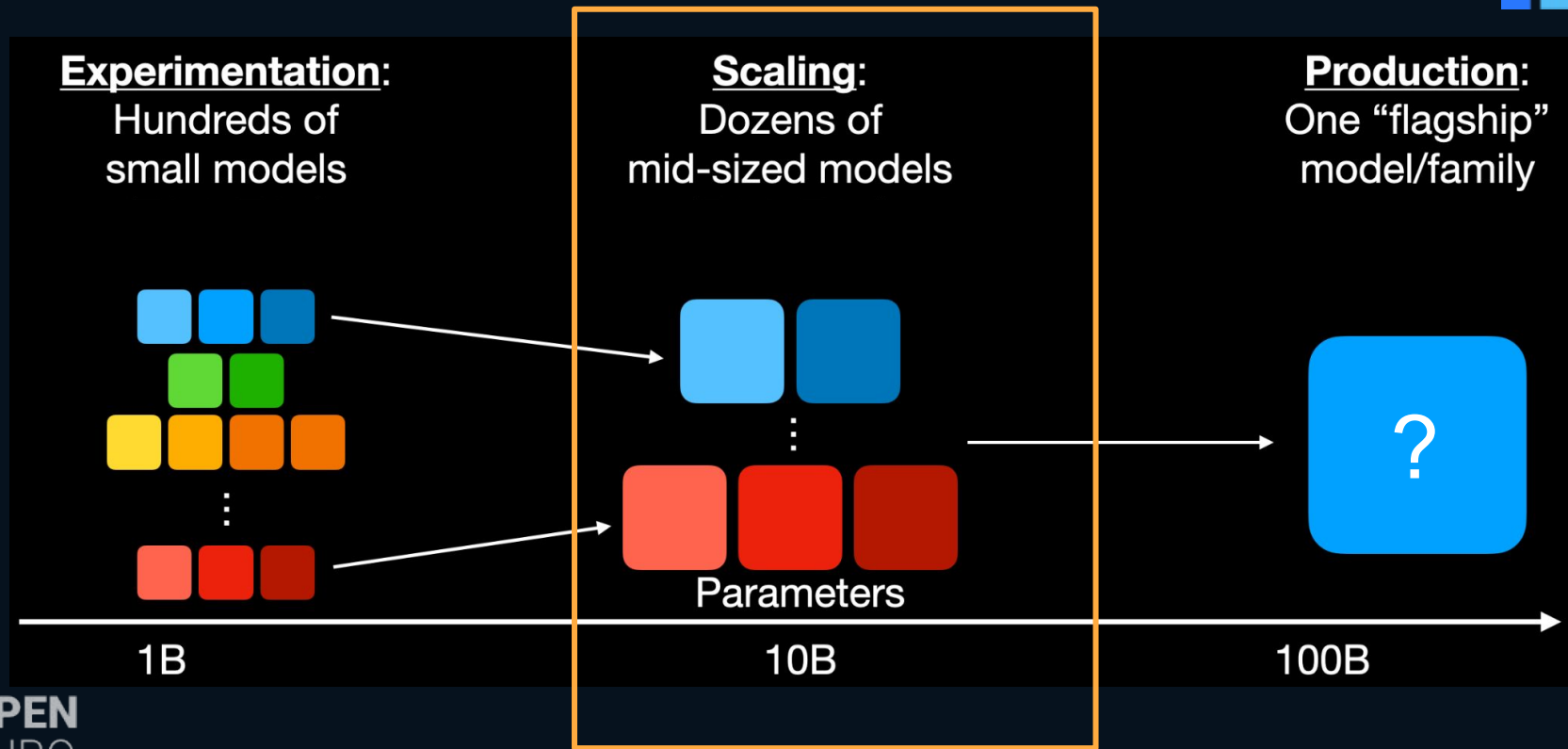
OpenEuroLLM granted substantial
compute on all major **EuroHPC**
supercomputers for developing
LLMs for all **EU languages**



Co-funded by
the European Union



NEXT STEPS: SCALING



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+ Datasets + Benchmarks + Evaluation + Compute

Opportunities

- **Data owners:** share/sell data to be curated and included in our models.
- **Language service providers:** benchmark review /creation, evaluation of model performance.
- **Model trainers:** use shared resources and recipes.
- **End users:** help defining use cases, access model.
- **Compute & storage & inference providers:** become OpenEuroLLM partners.



OpenEuroLLM says

THANKS and KEEP IN TOUCH!!



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LREC Industry Day
May 14th 2026