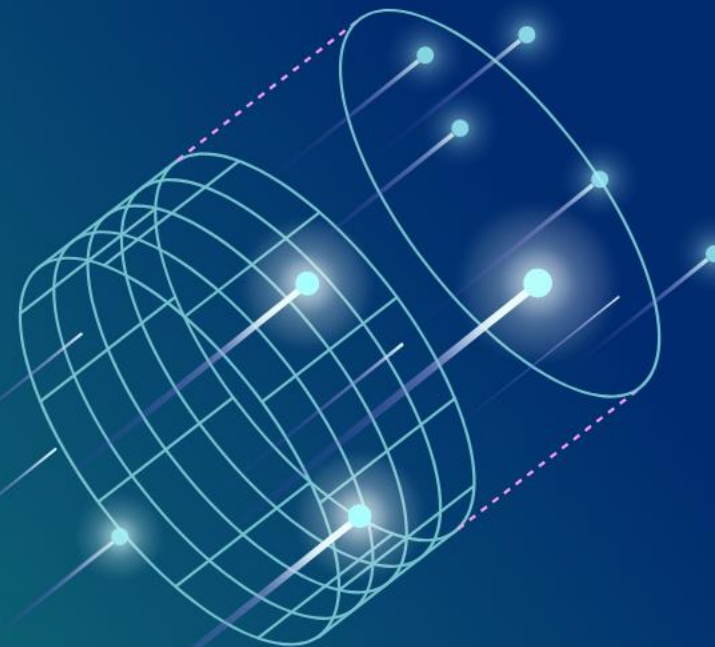


Pangeanic.

A Data Centric Company

Prague, Nov 22, 2022



ORGANISED BY:



IN COLLABORATION WITH:



UNDER THE AUSPICES OF:



Pangeanic company

- Born in 2000, as a classical Translations company
- Tech Division starting in 2010, to work on statistical translation
- In 2015 the ML department is created
- Data department starts operations in 2016 to
 - Acquire
 - Give Value
 - Organize
 - Commercialize
- Language

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UNDER THE AUSPICES OF:



Data Services Team

- Support & Systems (4)
 - Operate the required infrastructure
 - Provide support to customers
- ML/R&D (10)
 - Provide trained neural networks (translation, categorization, annotation, summarization, NER, transcription, image tagging...)
- Data (5)
 - Acquire data, clean, categorize and manage Pangeanic's Data Lake
- Software (5)
 - Classical software development (ECO, MTET, Pecat,...)
- Project Management (8)
 - Classical software development (ECO, MTET, Pecat,...)
- Linguists (+10.000)

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UNDER THE AUSPICES OF:



Data Services Models

- Services (text, voice)
 - Monolingual categorized
 - Multilingual
 - Annotated
 - Tagged
- Data Stock / Market Place
- Data Build to order
- Software platform SaaS
- Software Product (?)

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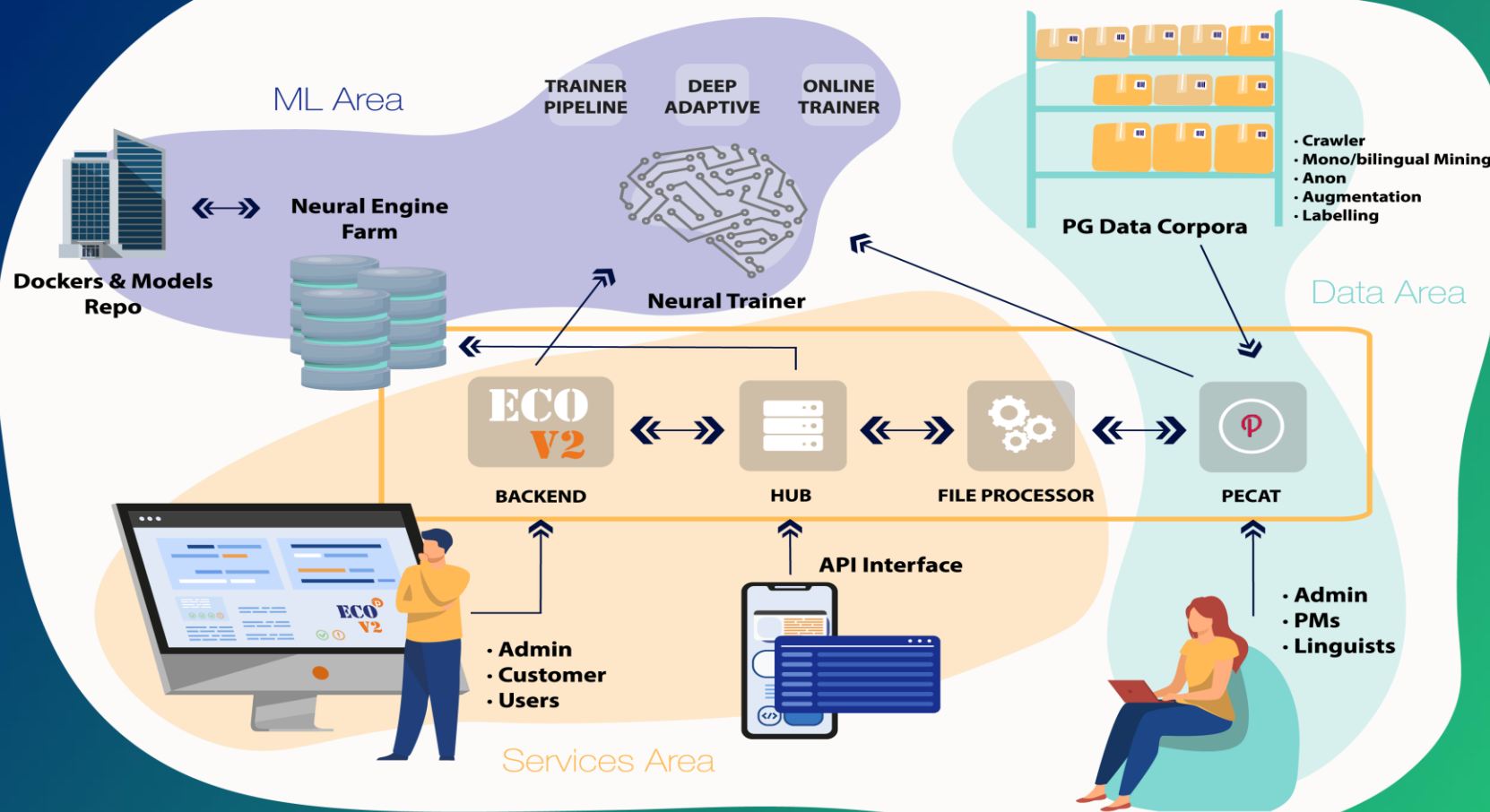
IN COLLABORATION WITH:



UNDER THE AUSPICES OF:



The Ecosystem



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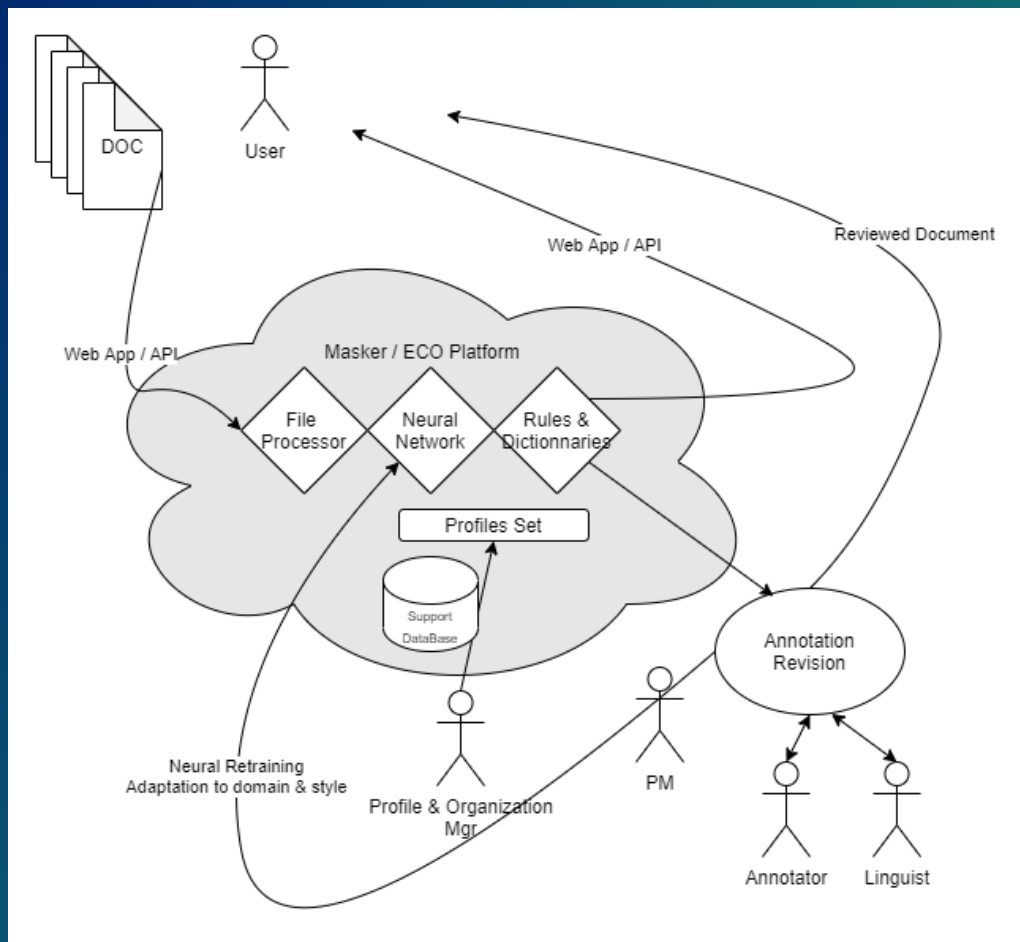
IN COLLABORATION WITH:



UNDER THE AUSPICES OF:



Human-in-the-loop



- Pangeanic excels at hybrid solutions
- Services offering ranging from fully automated to classic professional
- The approach is transversal: translation, linguistic projects and data

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IN COLLABORATION WITH:



UNDER THE AUSPICES OF:



Pecat Functionalities

- Web App & Mobile App
- PM & user profiles
- On-line concurrent operation
- High scalability
- KPIs based for progress & Quality
- QA and recommenders plugins (API)
 - Classical translation projects
 - Postedition and MT evaluation
 - Tagging and annotation
- Pecat for Translation
 - Classical translation projects
 - Postedition and MT evaluation
- Pecat for NLP
 - Tagging: classification and filtering
 - Annotation: NER, PoS, custom
 - Summarization
 - Content extraction
 - Content generation
- Pecat for Voice
 - Text>Voice
 - Voice>Text
 - Tagging and annotation

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Thank you!

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