Service Model

ⓘ *... description of computational **environment** & **machine learning** capabilities on cloud*

environment

- PaaS (Platform-as-a-Service) from Zeblok Computational
- monthly fee per users
    - no additional charges to use open source products within the platform
    - additional chargers to use proprietary tools (e.g. licensing fee for AI Rover)
- offered as a *Data Science / AI Platform as a Service* with assembled components
    - standard open source components are available, other components can be added manually by MG or Zeblok (ad-hoc inquiry)

access / IP

- MG owns the computational environment
- MG is running Zeblok infrastructure software installed under MG AWS account
- Zeblok can login into MG computational environment to support MG efforts

machine learning

- proprietary machine learning models (libraries) from Zeblok Computational
- licensing fee for production usage
- offered as an *AI Rover* software with 'Explainable' AI capabilities

access / IP

- AI Rover is a distribution channel for Aki Kuru company
    - a Zeblok product offered as exclusive agreement with Aki Kuru
- MG will evaluate its functionality for pControl as a potential solution component to NAV Validation Strategy
- MG owns the IP of the configuration of the AI Rover software to deliver any solution
- ⚠ MG partnership arrangement with Zeblok needs to include **exclusive rights** preventing any usage of AI Rover for anyone operating in NAV space
    - should MG find a valid use for AI Rover in this space, this will prevent Zeblok using the IP gained with MG and offer AI Rover solutions to NAV Validators