

# 2023-11 - AI: LFN AI Taskforce in-person work meeting

## Short Description

90m, [Kenny Paul](#) , [Casey Cain](#) [Lingli Deng](#)

Work meeting of the LFN AI Taskforce


## Topic Overview

- Overview of A General Implementation with Intent-Based Network in ONAP work (<https://youtu.be/l5g066xiXmk?si=uSjfHYBcZvfmiVUx> ) - [Lingli Deng](#)
- Follow up on Thoth presentation - How can the LFN community get involved in moving Thoth forward? - [Sridhar Rao](#)
- Continued use case analysis - [Muddasar Ahmed](#)

## Session Type

	Interactive technical presentation and/or capability demo
	Pre-Recorded technical presentation and/or capability demo
	Live / hands-on technical training
X	Community process, governance or collaboration development
	Real-time troubleshooting, bug-scrub or similar
	Other (please describe)

## Slides & Recording

 **YouTube**

Following the event session recordings may be uploaded to [our YouTube Channel](#) at the full discretion of LFN staff.



## Notes From Session (as appropriate)

- Presentation by [Lingli Deng](#) - Please upload slides
  - Is the Open AI Platform open to the public? Yes, it is publicly accessible, although the portal is in Chinese only
  - Platform link - <https://jiutian.10086.cn/open/#/firstpage?platform=OpenInnovation>
  - Can the Thoth project access the open AI platform data? In theory, yes. China Mobile contributed a data set to Thoth two years ago, and now there are additional data sets
  - [Hui Deng](#) - It could be beneficial to create an hardware abstraction layer that will enable using different types of hardware for the open AI platform. [Lingli Deng](#) - that could be considered
  - [Muddasar Ahmed](#) - Was OPEX savings a driver in prioritizing the use cases? [Lingli Deng](#) - Yes, this was a consideration, practically this was not where work started, but it is interesting

- Follow up on Thoth/Data anonymization - @rohit s
  - Seeking input on Anonymization rules
  - Call for contribution - GPU resources, interns, participation in advisory board, private data sets, testing
  - GPU and interns are the most critical right now
  - [Kenny Paul](#) - Can Anuket's lab-as-a-service be used as hardware? @rohit s - Not enough GPU there
- Use case prioritization matrix presented by [Muddasar Ahmed](#)
  - [Lingli Deng](#) - Another column should be added to the matrix to indicate whether data sets are available. Additional implementation oriented columns.
  - [Lingli Deng](#) - Another table for generally re-useable AI capabilities should be added to solicit interest from AI capability contributors
  - Table was added to <https://wiki.lfnetworking.org/x/MoCSBg> - everybody please comment

## • Action Items (as appropriate)

- ☐ Use case analysis table was added, please add comments and feedback at URL below
- ☐ <https://wiki.lfnetworking.org/x/MoCSBg>
- ☐