2023-11 - Anuket: Barometer planning for Pieman

Short Description

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Planning the content of Barometer for the Pieman release

Topic Overview

Planning the content of Barometer for the Pieman release

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)

- Main interest from Rohit Singh Rathaur is to get data from Barometer to Thoth
- Collectd resource usage is very low
- There are data what node exported does not provide, but Collecd would
- Resources from LaaS can be used (https://labs.lfnetworking.org/)
- For the training we would need to have GPU-s
- Ways of working
    - Rohit Singh Rathaur will run the bi-weekly Barometer meeting from next month (Sandra Jackson will help set up the meeting instances)
- Documentation and resources
    - https://docs.anuket.io/projects/barometer/en/latest/
    - https://wiki.anuket.io/display/HOME/Barometer
- Possible next steps
    - Integrate Barometer to RI1 and RI2 (note; RI2 is looking into use Sylva as RI2)
- Needed competences for mentees
    - There is a manual deployment guide (docker things, troubleshoot complicated systems)
- Adjacent communities
    - There are a lot of them: https://landscape.lfai.foundation/
    - Pytorch: https://pytorch.org/

Action Items (as appropriate)

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