

2023-09-18 Meeting notes Realtime Workload Metrics

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THE LINUX FOUNDATION

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Date

18 Sep 2023 Recording: [58 minutes](#)

Attendees

- [Joe Pearson](#)
- Ori
- [Moshe Shadmon](#)
- James Royalty
- Chris Bertinato

Discussion items

 AnyLog

Next Steps - Decisions to make

- Basic deployment demonstrated – Push, Pull, Queried from distributed edge nodes
- Users download AnyLog or delivered with every OH download?
- Blockchain or Master Node / Who is the owner? Where to host the master node?
- A Policy representing each monitored node – What to include on the policy?
- What is the monitored data?
- Who can see what info?
- Users can determine duration of data collected – or our decision?
- Which Overlay Network to use? Who is managing the network deployment?

Action items

- ☒ Joe Pearson or Troy Fine : Get Ori and Moshe accounts on Community Lab instance
- ☐ Chris Bertinato: Determine example service(s) to run - DNS service and/or network service to monitor latency
- ☐ Anylog/Moshe: Surface default policy properties for standard node with Analog