

2022-04-18 Architecture WG Meeting notes

Date

18 Apr 2022

Antitrust Policy

Antitrust Policy Notice

Linux Foundation meetings involve participation by industry competitors, and it is the intention of the Linux Foundation to conduct all of its activities in accordance with applicable antitrust and competition laws. It is therefore extremely important that attendees adhere to meeting agendas, and be aware of, and not participate in, any activities that are prohibited under applicable US state, federal or foreign antitrust and competition laws.

Examples of types of actions that are prohibited at Linux Foundation meetings and in connection with Linux Foundation activities are described in the Linux Foundation Antitrust Policy available at <http://www.linuxfoundation.org/antitrust-policy>. If you have questions about these matters, please contact your company counsel, or if you are a member of the Linux Foundation, feel free to contact Andrew Updegrove of the firm of Gesmer Updegrove LLP, which provides legal counsel to the Linux Foundation.



Attendees

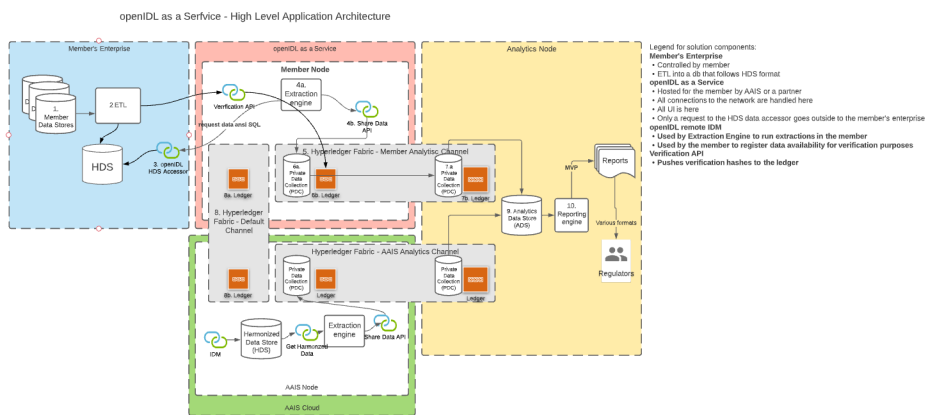
- Sean W. Bohan <sbohan@linuxfoundation.org> (openIDL)
- Ken Sayers (AAIS)
- Karunakar Vangala (Hanover)
- Dale Harris (Travelers)
- David Reale (Travelers)
- Greg Williams (AAIS)
- Jeff Braswell
- Megan Ebling (AAIS)
- Nathan Southern (openIDL)
- Peter Antley (AAIS)
- Jeffrey Quinn
- Satish Kasala (Hartford)
- Truman Esmond (AAIS)
- Tsvetan Georgiev (Senofi)
- Yanko Zhelyazkov (Senofi)
- Dhruv Bhatt

Agenda

1. Important Links
 - a. Mailing List: architecture+subscribe@lists.openidl.org
 - b. Wiki: [Architecture Working Group](#) page
 - c. Architecture Wiki Page: [openIDL - Architecture](#)
 - d. [openIDL Target Architecture](#)
 - e. [openIDL Architecture Requirements Mapping \(lucid chart\)](#)
2. openIDL Adapter in the Member Enterprise
3. openIDL Member Expectations re: availability and uptime
4. Architecture WG Chair and Vice Chair nominations

Goals

- Diagram provided by KenS:



Discussion items

Time	Item	Who	Notes

Action items

Recording: