

Tech 2022-09-13 Meeting Notes

Date

13 Sep 2022, 8.30AM PT / 3.30PM UTC / 9.00PM IST

Meeting Link: <https://zoom.us/j/99182275623?pwd=TTkxSHdtTUNacHg1VmRKyTVxL3VIUT09>

Recording

Meeting Recording:

https://zoom.us/rec/share/xPaUsS2847yFNasQ8ixgGvKfAkNiY6Wuea-sJrkKZQYhhsLBdB8D9X6WZ4chBtPG.g_tqWPgAlOpptxiX

Attendees

Bruce Potter	John Easterday	John Kuriakose	Chanda B
Randall F Templeton	Mary Abraham	Tushar Behera	Benny Davis
Vasavi Vasudevan	Sven Uthe	Lorenzo King (Bruce)	

Goals

- Integration issues with FDO 1.1
- Plan for FDO 1.1
- Improving community engagement

Discussion items

SI No	Item	Notes
1	Opens / updates	• Update Meeting Goals and Objectives ◦ Should we keep this meeting or consolidate with Thursday? ▪ Lorenzo - would like to keep it, likes to ask code related, deeper technical questions ▪ Vasavi - recommends consolidation as its mostly the same audience ▪ Benny - recommends consolidation ▪ Discuss this further in the Thursday and decide if a vote is needed • Update the discussion items below and add new items
2	Integration issues with FDO 1.1	• IBM is working on moving to FDO 1.1 ◦ Integrated with the Demo environment ◦ Target production ready by end of Q4, 2022 ◦ Target Production release will be in Q1, 2023 • Randy working on setting up an RV server in LF Edge lab (sdo.lfedge.iol.unh.edu (80/443)) ◦ Done & works
3	Features for FDO 1.1.3 Scheduled for end of Sept 2022	• MTLS • Smaller image for PRI services • X5 chain • Move from H2 to Maria DB • Ubuntu 2204 support • Loading key store from file system
4	Steps to improve community engagement	• Visiting colleges, talking to professors for interest • Respond to interests and questions on slack ◦ Encourage interested people to attend the LF Edge FDO/SDO meetings • Reach out to other open source projects like Gramine, SGX •

Action items

- ☒ Tushar to provide information about FIDO Alliance Hackathon (to sort out inter operability issues)
- ☐ Vasavi to provide updates about short-term/long-term roadmap for FDO
- ☒ Randy to check on the feasibility of not using CBOR encoded format always and use CBO diagnostics