Tech 2021-10-05 Meeting Notes

Date

07 Sep 2021, 8.30AM PT / 3.30PM UTC / 9.00PM IST

Meeting Link: https://zoom.us/j/97797520627?pwd=V2RiYzVXMG95eFh6VFpmZDNEOUc3Zz09

Recording

Meeting Recording:
https://zoom.us/rec/share/xPaUsS2847yFNasQ8ixgGvKfAkNiY6Wuea-sJrkKZQYhhsLBdB8D9X6WZ4chBtPG.g_tqWPgAlOpxtxiX

Attendees

Bruce Potter	John Easterday	John Kuriakose
Randall F Templeton	Prateek Chandrakar	Tushar Behera
Vasavi Vasudevan	Sven Uthe	

Goals

- Integration issues with FDO 1.0
- Plan for FDO 1.1Improving community engagement

Discussion items

Sl No	Item	Notes
1	Review of Action items	- FIDO Interop virtual event - tentative date 20th Oct morning (PT). - If people cant make 20th, there are other dates 18th/ 19th Oct - InterOp between servers and clients.. (PRI running on Azure, FL Edge server plus our clients - CSDK , DAL) - John to confirm on participation
2	Integration issues with FDO 1.0	- Molex seeing some issues with 1.0. Device working with 0.5 . On 1.0, DI, TO0 passes. TO1 fails (signature failure).. - This is Java PRI client - John to check if it is a key mismatch issue..
3	Features for FDO 1.1	- Keep Alive feature - Meeting recording for Keep Alive https://zoom.us/rec/share/xPaUsS2847yFNasQ8ixgGvKfAkNiY6Wuea-sJrkKZQYhhsLBdB8D9X6WZ4chBtPG.g_tqWPgAlOpxtxiX - Randy analyzed adding Stderr/ stdout/Sdtin options. - There seem to be some issues with implementing this esp with buffers - alternate options would be to - use the error code as the result code and map to strings. - Redirect stream to files and read the file after the process is complete. - Randy has detailed documentation on the feature and to share that. - Keep Alive will not require any changes to FIDO Spec. we have defined a sys_module specification for Keep Alive.. more details in the document that Randy will share
4	Steps to improve community engagement	Documentation: Working on publishing some video as part documentation (waiting for corporate legal approval

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