



Asset Leadership Network

Linux Foundation Communities Mesh to Transform Global Building Industry Transformation

Thursday 27 August 2026 - 3 pm – 4:30 pm Eastern

https://us02web.zoom.us/webinar/register/WN_nGkUxGqMTU2yvlCvE_sXRA

Web program titled:

“Can You Trust the Intelligence? AI, Assets and Decentralized Trust”

Linux Foundation Decentralized Trust Community Leaders will Speak in the Context of the Building Industry

Existing Linux Foundation Decentralized Trust tools and processes will be shown as an ideal overlay to accelerate adoption of the Linux Foundation Coalition for Smarter Buildings Foundation's (LF C4SB) efforts to transform the global building industry. The Asset Leadership Network has an MOU with LF C4SB and ALN Organizational Members are working in that culture of open sharing to make dramatic advancements in asset information management.

The first public web program featuring leading members of LF communities will showcase a marriage of open-source activities that combine to promise beneficial disruption - and resolution - of information management issues plaguing the global building industry.

The web program will showcase a real-world demonstration of LF C4SB open-source capabilities in the building industry being applied to the PAE Engineers Building in Portland, Oregon. Linux Foundation Decentralized Trust approaches will be shown as an ideal overlay to help encourage rapid advancement of AI in the building industry.

AI can connect enormous amounts of asset information, but owners still need to know where that information came from, who or what asserted it, and whether it can be

trusted. This web program explores identity, provenance, governance, permissions, and decentralized trust across owners, operators, vendors, systems, and AI agents. Participants will test these ideas against real building and infrastructure scenarios.

This special 90-minute program will highlight the ways Linux Foundation's Decentralized Trust community has already established the basis for contractual confidence and reliability of the Internet and AI in many industries. It will also show real-world applications of LF C4SB that can be replicated by owners using open-source approaches today.

Presenters will be:

Hart Montgomery, CTO Linux Foundation Decentralized Trust

Drummond Reed, Co-Chair Linux Foundation ToIP Decentralized Trust Graph Working Group; Director, First Person Cooperative

Kim Onuma, President, Onuma, Inc.; LF C4SB supporter; Asset Leadership Network Patron Member

Tristan de Frondeville, Chair and Founder, SkyCentrics; LF C4SB supporter; Asset Leadership Network Organizational Member

Facilitator

Michael Bordenaro, Executive Director, Asset Leadership Network

The Asset Leadership Network (ALN) is a non-profit that advocates for an Asset Management governance approach to assets supported by international, consensus-based standards, such as those supported by ISO, Linux Foundation, ASHRAE, and others.

The ALN has a Memorandum of Understanding with the LF C4SB to support open approaches to improve management of information relevant to gaining improved value from building assets...and all of the personal property assets in and around buildings.

For more information contact Michael Bordenaro mbordenar@AssetLeadership.net