

2024-01-24 Meeting notes for Workload Runtime Security

LF Antitrust Policy Notice



Linux Foundation meetings involve participation by industry competitors, and it is the i 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 Updegrave of the firm of Gesmer Updegrave LLP, which provides legal counsel to the Linux Foundation.



Date

24 Jan 2024

Attendees

- [Joe Pearson](#)

Goals

- Identify basic hardening policies to be implemented out-of-the-box (dynamically insert any exceptions or configuration for the current deployment)
 - Edge Node protection is different than Edge Workload protection. Node protection should be enabled by default if KubeArmor is shipped with the Management Hub.
- Sanjeev:

That can be a DEFAULT setup as part of USER_INPUT construct of open horizon edge node registration process.

Discussion items

Time	Item	Who	Notes

Action items

- ☐ [Prashant Mishra](#) Deploy the KubeArmor Operator
- ☐ [Joe Pearson](#) and [Sanjeev Gupta](#) determine best mechanism for deploying security policy updates to running operators
- ☐ How do we dynamically update security policy for a node when a new workload is deployed? Security policy should be deployed and applied *before* the workload, or *with* it but before workload initialization.
- ☒ [Joe Pearson](#) Confirm whether there will be an Open Horizon booth