2022-10-27 Meeting notes

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Recording

20221027 Meeting Recording

Attendees

Arnaud J Le Hors
Joe Pearson
Jim White
Rodney Hess
David C Martin

Goals

- Create a demo that we can run in our companies labs and use to demonstrate ORRA's value proposition
- Leverage the LF Edge lab infrastructure to set up and run an ORRA instance
- Provide a stable, supported definition of all ORRA components
- Let people bring their own use case and experiment with the platform

Discussion items

<table>
<thead>
<tr>
<th>Time</th>
<th>Item</th>
<th>Who</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>5mn</td>
<td>Reference Architecture Diagram</td>
<td>Arnaud</td>
<td>Added to the list of deliverables on ORRA main page</td>
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<tr>
<td></td>
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<td>ORRA Reference Architecture Diagram 20221027.png</td>
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<tr>
<td>10 min</td>
<td>Any other update?</td>
<td>Joe</td>
<td>Accuknox just joined the Open Horizon TSC, and they are an Adopter.</td>
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<td>They are the primary Maintainers of KubeArmor and Cilium in CNCF.</td>
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<td>We may want to invite them to ORRA to assist with any runtime and network security issues. (Ron Victor <a href="mailto:ron.victor@accuknox.com">ron.victor@accuknox.com</a>, Rahul Jadhav <a href="mailto:r@accuknox.com">r@accuknox.com</a>)</td>
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<td>Based on their integration work, we could have them run a security scan of the demo and generate a security policy and then enforce it to both ensure runtime security of an example and to validate that our approach follows best practices for secure workloads.</td>
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<td>In fact, the results of this would form a great webinar topic.</td>
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Hacktoberfest 2022 begins Saturday. This is an opportunity to attract new contributors to ORRA and EdgeX Foundry. Let's:

1. Create more issues
2. Label relevant issues "hacktoberfest"
3. Ask EdgeX Foundry to add "hacktoberfest" topic to our repo (today).

**Action items**

- Talk to potential Adopters and see if they have any pressing use cases they would like to address with ORRA
- David C Martin to write down a one page description of the Architectural Diagram to publish along with the diagram
- Publish the reference architecture diagram
- Joe Pearson to follow up with Accuknox to discuss a possible integration with the ORRA demo