EdgeX Security WG Meeting

https://wiki.edgexfoundry.org/display/FA/Security+Working+Group

December 14, 2022

Attendees

<table>
<thead>
<tr>
<th>Participant</th>
<th>Full Name</th>
<th>Role</th>
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<tbody>
<tr>
<td>BN</td>
<td>Bryon Nevis (Intel) (Host, me)</td>
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<td>JB</td>
<td>James Butcher (IOTech)</td>
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<tr>
<td>JW</td>
<td>Jim Wang (Intel)</td>
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<td>JW</td>
<td>Jim White</td>
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<td>MF</td>
<td>marc-philippe fuller</td>
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<td>VL</td>
<td>Valina Li (Intel)</td>
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Agenda

- Review project board
  - AR: Bryon: Rewrite mTLS section in UCR to refer to “end to end encryption” as it accommodates service mesh solutions better.

- Microservice authentication UCR
  https://github.com/edgexfoundry/edgex-docs/pull/898

- Snyk review
  - AR: Bryon: Update go-spiffe libraries to resolve http2 golang CVE.
Standing Agenda

- Review Security Board
- Review CIS docker scan (will skip unless something changes) (click latest run, go to classic, view console output).
  - Last checked: August 3, 2022 – as expected
- Review Snyk (Jenkins) (will skip unless something changes) (Imagelist)
- Review action items from previous week

Action Items

- 7/14/21: Bryon: Update security policy documentation w.r.t. when to use GitHub security advisories to notify users of issues.