

# TSC 2023-02-15

**BRIDGE:** <https://zoom.us/j/98088624017>

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## Meeting Notes:

SOTE Report 2023 Content Discussion: <https://docs.google.com/document/d/1p9Ay5ENlpkJnutPar0XOTNRzyLHMZYiFP3Y3A9vCOM/edit>

Discussed what a typical chapter flow should look like and what points should be covered. The developing flow is as follows:

## Chapter Flow :

- Key Stakeholders and Dynamics
- Major Trends
- Major Developments in the last 1 year
- Diagrams to summarize both the Topology and Dynamics (at high level, not at a specific solution level)
- Main Use-cases
  - Benefits and ROI for use cases
  - Market opportunity for use cases (\$)
- Challenges faced by stakeholders
- Solutions – We can talk about the role of Open Source SW and projects
- Security Angle: Security challenges and solutions

## Attendance

**Attendance is taken purely upon #info in Zoom Chat**

Hakan Sonmez	IBM
Daniel Lazaro	AVEVA
Rob Raesemann	Raesemann Enterprises
Sunny Cai	Linux Foundation
Jill Lovato	Linux Foundation
Kendall Waters Perez	Linux Foundation

Time (mins)	Agenda Items	Presented By	Notes/Links
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45	Open discussion about topics and sections covered in each chapter of the report	All	<p>Document for Topics discussion:</p> <p><a href="https://docs.google.com/document/d/1p9Ay5ENlPkJnutPar0XOTNRzyLHMZYiFP3Y3A9vC0M/edit">https://docs.google.com/document/d/1p9Ay5ENlPkJnutPar0XOTNRzyLHMZYiFP3Y3A9vC0M/edit</a></p> <p>Sheet for submitters list for Postcards from Edge (short essays)</p> <p><a href="https://docs.google.com/spreadsheets/d/1qkbktTEYRR3yn9a-RPGhNP-1AIQI-sMjrDoXNH7I1E">https://docs.google.com/spreadsheets/d/1qkbktTEYRR3yn9a-RPGhNP-1AIQI-sMjrDoXNH7I1E</a></p> <p>Daniel Lazaro and Rob Raesemann - Topics to cover for Industrial Edge</p> <ul style="list-style-type: none"> <li>Challenges to be solved <ul style="list-style-type: none"> <li>IT/OT convergence</li> <li>Skills Gap in Industrial Tools - OT people have gaps in IT tools, e.g., Python, C++</li> <li>Linux vs Windows challenge</li> <li>How projects can cooperate</li> </ul> </li> <li>Operators vs Developers - Provide Operators with no-code/ low-code tools (high levels tools needed)</li> </ul>
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#### Action Items ([Open Action Item Tracker](#))

