# Hackathon Plan

- Find unresolved issues that will help SCITT to further mature in supply chain security
  - Focus on *RFC 9472*, *draft-ietf-scitt-architecture-11*, and *draft-ietf-scitt-scrapi-04*

- This hackathon plan
  cf. https://github.com/aoki-n1/spec-btw-spec-scitt/tree/main/Hackathon-122
  - Finding room for new spec
  - Thoroughly examine the validity of new spec
  - Triage topics that we have come up with
  - Ponder the problem statement, key issues, and solutions

# What got done

- What did we achieve?
  - We identified issues and processed them to be placed on the SCITT discussion
  - YANG modeling of a set of statements that match the SCITT architecture
  - Future SCITT's support for dynamic statement lifecycles
- What did we postpone to the hackathon in IETF Madrid?
  - Further exploration of unsolved problems in Supply Chain Security
  - Ponder a case study that will lead to feedback for SCITT

# What we learned

- Lessons learned from this hackathon
  - Identifying the tasks to be tackled at the Madrid hackathon
  - Report on the problem statements, key issues, and solutions discovered for the SCITT WG
- What's next?
  - Breakdown of high-level solutions
  - Comparison of solutions that take implementation and specification descriptions into account
  - Output to some media for reporting to SCITT WG