(Possible) discussion topics:

- Does NIST need to provide more guidance on measuring the complexity of quantum attacks?
  - Should we specify one or two plausible models of quantum computers?
- Or on complexity of classical attacks?
  - how to deal with attacks with extremely high memory
- How should we handle submissions which are very similar?
  - Keep one? Keep both? Merge them? How?
- What constitutes unacceptable key sizes or performance?