Review of: "Maintaining cyberhygiene in the Internet of Things (IoT): An expert consensus study of requisite user behaviours"

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The study design, a mixed-methods Delphi consensus approach, appears appropriate for capturing expert opinions and generating consensus on IoT cybersecurity behaviors. The inclusion criteria for participants, based on expertise and validated ratings, provide a clear framework for selecting IoT security experts.

1. It would be helpful to provide more information on the specific steps taken to ensure the representativeness and diversity of the participant sample.

2. The inclusion of online sources in the analysis provides a comprehensive perspective on potential IoT behaviors, but it would be useful to elaborate on the criteria used to select and integrate these sources.

3. It would be helpful to provide more context on the significance of IoT cybersecurity and the potential risks associated with it in the abstract.

4. It would be valuable to provide more information on the specific 28 protective behaviors identified as critical for IoT cybersecurity in the conclusion.

5. The discussion of the overlap between protective behaviors for conventional computing and IoT is intriguing, but it would be beneficial to explore the reasons for these similarities in more detail.

6. It would be helpful to provide specific recommendations for future research directions based on the study's findings and limitations.