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

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Potential competing interests: No potential competing interests to declare.

- The contribution of this paper needs more emphasis from both theoretical development and industrial application perspectives. And the scientific contribution

  needs to be explicitly explained in both the abstract and the introduction section.

- Some research gap needs to be mentioned, which may be introduced by the comparison with existing literature or applications.

- The reviewer suggests the authors provide more comprehensive literature studies on IoT and utilize the space and opportunity to provide the readers more recent

  literature in your article. The following article is suggested for your reference:

1. S. Alyahya, W. U. Khan, S. Ahmed, S. N. K. Marwat and S. Habib, "Cyber Secure Framework for Smart Agriculture: robust and tamper-resistant authentication scheme for IoT devices," Electronics, vol. 11, no. 6, p. 963, 2022.

2. W. U. Khan, S. N. K. Marwat and S. Ahmed, "Cyber secure framework for smart containers based on novel hybrid DTLS protocol," *Computer Systems Science and Engineering,* vol. 43, no. 3, pp. 1297-1313, 2022.

3. Sarwar, S. N. K. Marwat, S. Ahmed and W. U. Khan, "Enhanced anomaly detection system for IoT based on improved dynamic SBPSO," *Sensors,* vol. 22, no. 13, p. 4926, 2022.

4. Sarwar, S. Hasan, W. U. Khan, S. Ahmed and S. N. K. Marwat, "Design of an advance intrusion detection system for IoT networks," *IEEE 2ⁿᵈ International Conference on Artificial Intelligence,* pp. 46-51, 2022.