



S Frequency Level Capacity Monitoring

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Overview

Monitoring the frequency level capacity to detect abnormalities as seen in hackings and network system server monitoring to collect intelligence. Particularly in IOTs.

For example, with physical access to Peleton bikes, one could access these devices, including their camera and microphone. Malicious apps could be added to Peleton disguised as Netflix or Spotify, and victims could be encouraged to enter their credentials through those apps.

Thus, monitoring the frequencies can detect if additional bandwidth is used in the overall measurement within the capacity which has been allotted, thus this would be an indication of hacking and monitoring.

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