Dear NIST team,

Thank you for sharing the "DRAFT Baseline Criteria for Consumer Software Cybersecurity Labeling" document. I had a chance to go through the document; and wanted to share my views

- a well written document with good coverage
- the document recommends binary labels. I understand the drivers and the simplicity. However, I see it can potentially dilute definition of cybersecurity severity
- It is good to know scope of the label -- it is for the device or the back-end server software. If the back-end server/systems can impact consumer device cybersecurity adversely -- how does the consumer assess the situation for proactive corrections/mitigations.
- it will be good to understand how labeling applies to downloadable software
- it will be good to understand how labeling applies to SaaS software
 - Software updates are frequent. Sometimes the updates are beyond individual control. How would the consumer know cybersecurity information prior to download/update.

Best regards

- Goutam Sinha

WOPLLI Technologies