From:	G Baron
Sent:	Thursday, March 31, 2022 10:09 AM
To:	aiframework
Subject:	AI RMF - Comments

Greetings NIST AI RMF Team,

I want to thank you for your superb work done on the first draft of the AI RMF. I have been listening to your panels during this week's virtual workshop and am impressed with the efficient compilation of ideas/recommendations which successfully yield comprehensive consensus.

In addition to my comments on SLACK, I would like to humbly refer you to a couple of references from the FDA and UL so that you can review and determine if it helps your AI RMF in any way and to standardize terminology. My main focus is usually medical device security/privacy since patient safety is directly related to these factors.

1. Recommended standards which may support NIST's AI/ML FW : Derek Greenauer - Director, Global Government Affairs provided these references for you:

    a. UL 2900-2-1 can be applied to the security of AI systems. The Risk Management process used in UL 2900 would drive the exposure o
    b. UL 3300, Outline of Investigation for Service, Communication, Information, Education and Entertainment Robots
    c. UL 4600, Standard for Safety for the Evaluation of Autonomous Products
    d. UL 5500, Standard for Safety Remote Software Updates
    e. UL 8400, Standard for Safety for Virtual Reality, Augmented Reality and Mixed Reality Technology Equipment

    2. FDA's AI/ML Framework - FDA AI ML FW

     Respectfully,

     John Baron

German (John) Baron
VETS, LLC - SDVOSB
https://www.vetsllc.net/