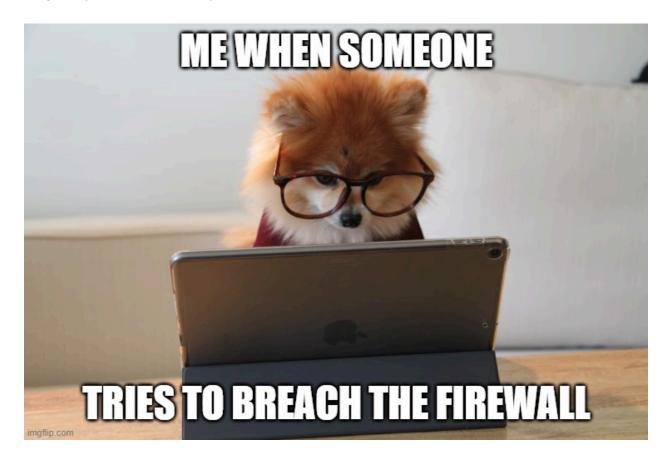
Timothy Taylor Professor Yalpi February 28th, 2024 CYSE 201S

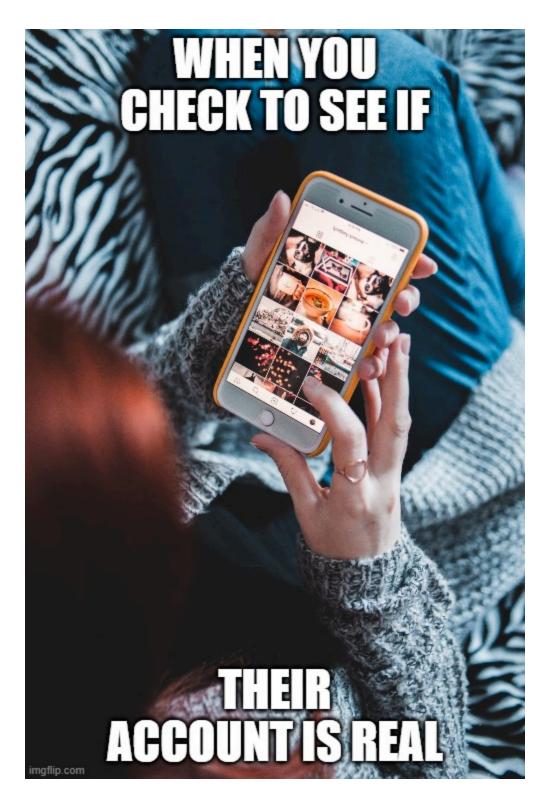
In the human-centric approach to cybersecurity, human factors are recognized as a critical role in cybersecurity. It focuses on understanding and adapting to human behavior, psychology, interaction, and culture. It aims to empower employees, reduce human errors, and mitigate cyber risks effectively.



In the meme above, the dog is unalarmed by the firewall breach. He is well prepared and capable of managing the firewalls and ensuring that any risk is mitigated immediately by removing the threat.



In the second meme, this hand gesture is used to imply the ridiculousness of the reasons people commit cyber crime. Motivations, such as boredom, are common causes that lead to the commitment of cyber crime. It is unreasonable and objectively inexcusable to commit a crime, which is why this meme is seen ridiculing the ideology.



Phishing is a common form of scamming that leads to human error. Phishing implies the use of a fake account or a criminal impersonating someone else. This scam is very popular, seeing as it can be very realistic or untraceable. Depending on the approach, it can be very easy to

identify. Ultimately, it boils down to human error as to whether or not a user is susceptible to this form of scam.