BLUF



BOTTOM LINE UP FRONT

Cyber Threat

BLUF highlights what we at **The Threat Lab** are watching, listening to, reading, and thinking about. This month, we highlight three artifacts related to the human side of cyber threats in order to provide strategies to better protect the workforce.



ARTICLE

From Sean Berg's article, The key to the nation's cyber defense?

Behavior analysis, "Behavioral analysis takes security beyond traditional defense methods and into a realm that allows organizations to pre-emptively manage risk based on actual human interaction with data."



WHITE PAPER

From Thomas Ryan's white paper, Getting In Bed with Robin Sage,

"Through this 28-day experiment, it became evident that the propagation of a false identity via social networking websites can be rampant and viral."



ARTICLE

From Louis Columbus' article,
Cybersecurity's Greatest Insider
Threat Is In The C-Suite, "With
cybercriminals and bad actors finetuning their social engineering skills,
CEOs and the C-Suite need to bolster
their own cybersecurity awareness
and practices."

Read the article

https://www.fifthdomain.com/opinion/2020/04/15/the-key-to-the-nations-cyber-defense-behavioral-analysis/

Read the white paper

http://media.blackhat.com/bh-us-10/whitepapers/Ryan/BlackHat-USA-2010-Ryan-Getting-In-Bed-With-Robin-Sage-v1.0.pdf

Read the article

https://www.forbes.com/sites/louisc olumbus/2020/05/29/cybersecuritys -greatest-insider-threat-is-in-the-csuite/

The Defense Personnel and Security Research Center (PERSEREC) founded **The Threat Lab** in 2018 to realize the DoD Counter-Insider Threat Program Director's vision to incorporate the social and behavioral sciences into the mission space. Our team is headquartered in Seaside, California, and includes psychologists, sociologists, policy analysts, computer scientists, and other subject matter experts committed to workforce protection.

To be added to our distribution list, please email dodhra.ThreatLab@mail.mil

DISCLAIMER: The above content is for informational purposes only and should not be construed as constituting or implying endorsement by DoD, PERSEREC, or The Threat Lab of any entity, product, or organization mentioned, referenced, or linked.