

Let's face it: senior leaders at organizations across the globe are already pressed for their time and attention. Today's changing threat landscape requires executives and managers to fundamentally rethink their approach when it comes to addressing and mitigating cyber-risk.

With the growth in cloud, mobile, and IoT, combined with employee and supply chain access to critical data and intellectual property, security and privacy awareness is now front and center for executives in the fight against cyberthreats. Yet finding the time for executives to effectively educate themselves in order to prevent cyberthreats continues to be a challenge.

Take a look below at how executives and managers across various industries compared to the general population in terms of their knowledge of cybersecurity and data privacy best practices.

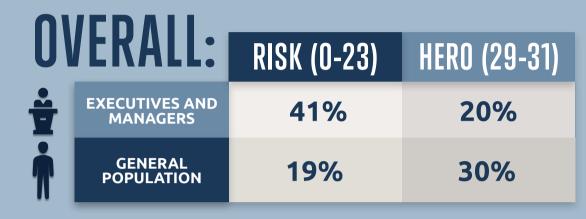


In our survey of executives and managers,

nearly 80% could be putting their company in danger with risky behaviors around security and privacy.

of general population struggle with cybersecurity and data privacy awareness.

Based upon survey respondent's answers, we assigned them to one of three different risk profiles, which indicate the survey-taker's privacy and security awareness IQ. The three risk profiles — Risk, Novice, and Hero — are based on the percentage of privacy and security-aware behaviors correctly identified, out of a possible 31 correct answers. The more correct behaviors an employee can identify, the less of a privacy and security risk they represent.





Executives and managers

VERNMENT INSTITUTIONS



had the worst scores in all eight risk categories across all five industries except one (identifying personal information).

FINANCE EXECUTIVES AND MANAGERS scored the worst



when it came to identifying personal information (22%).

MORE THAN



of education and finance executives and managers exhibited risky behaviors around physical security.



and managers exhibited considerably higher risky behavior in



Executives and managers in were the **2nd worst group** at identifying phishing attempts and identifying the warning signs of malware.



PHYSICAL







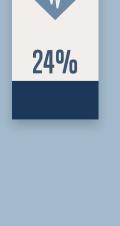
34%



GOVERNMENT and **EDUCATION** executives and managers had the









ACROSS ALL INDUSTRIES scored worse in









Attempts Warning Sians

CONCLUSION

The numbers don't lie. Executives and managers across all industries need to make a concerted effort to not only promote and cultivate a risk-aware culture within their teams, **but also to practice what they preach.** How is this possible?

training, at the right time, to the right people.

From the boardroom to the breakroom, every employee at every company needs to help in the fight against cybercrime. And although they're busier than ever, don't let your executives

With the launch of our game-changing SaaS awareness platform, LearningLAB, you have the ability to configure your security and privacy awareness program to fit your unique needs (which also includes training your higher-ups to know the warning signs of malware, phishing, and the like). Take your awareness program to the next level and deploy the right

