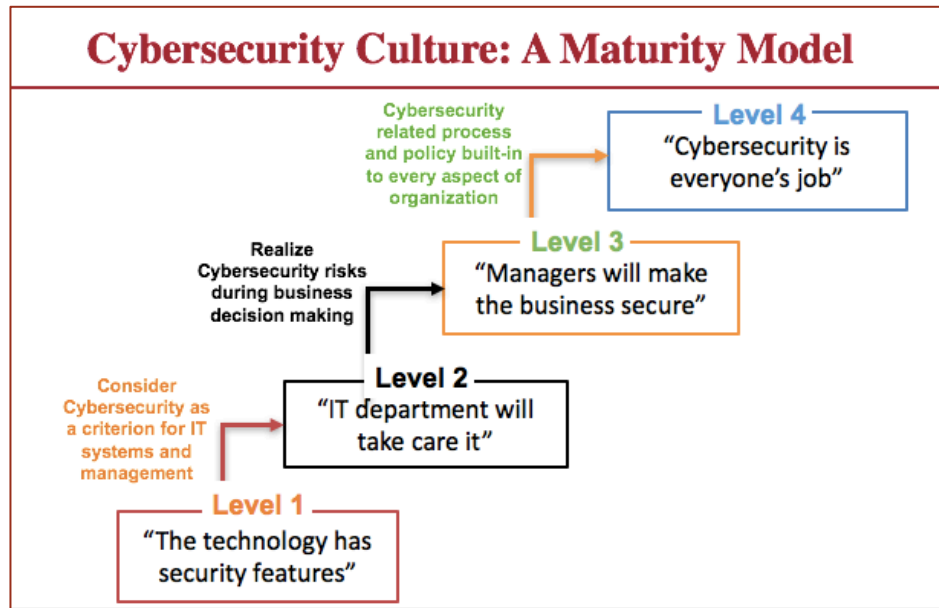


Cybersecurity at MIT Sloan brings together thought leaders from industry, academia and government with MIT faculty, researchers and students to address strategy, management, governance and organization of cybersecurity of critical infrastructure using an interdisciplinary approach

*Cybersecurity is more than a technology issue; it's something everyone in the organization should think about with every digital interaction they make.*

## Increase Cybersecurity Culture with a Roadmap

Building a culture of cybersecurity is a big undertaking for most organizations, and it is difficult to know where to start. Previous research conducted by Cybersecurity at MIT Sloan has identified the internal and external influences that build an organization's cybersecurity culture. Knowing these "managerial levers" helps managers recognize where to invest their time and resources. However, increasing resiliency throughout an entire organization requires a roadmap to lay down clear goals and a path forward. This research is developing a maturity model to detail how organizations can move from a culture in which technology specialists assume all cybersecurity responsibility to one in which every employee feels personal responsibility for keeping the organization secure.



**IMPACT:** The maturity model is a roadmap that highlights the way to increase organizational resilience to cyber-attacks.

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