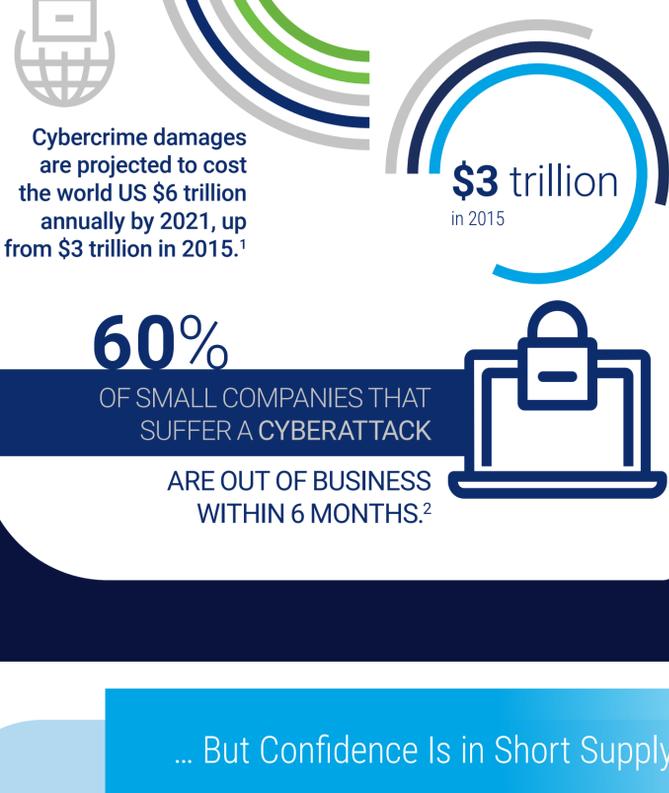


Managing Cybersecurity Risk: A Crisis of Confidence

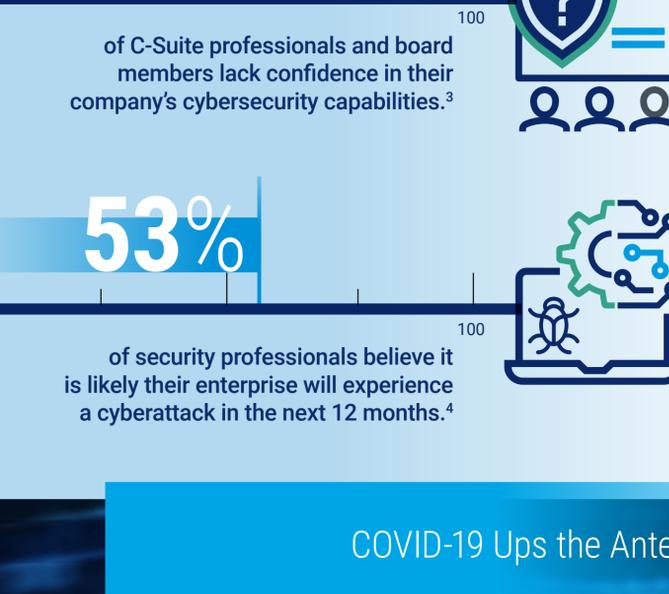
Cybersecurity has become high stakes from Wall Street to the C-Suite. While enterprise leaders recognize that mature cybersecurity is essential to thriving in today's digital economy, they often lack the insights and data to have peace of mind that their organizations are efficiently and effectively managing cyber risk.

At a time when cyberattacks have become the fastest-growing crime globally, confidence from board leaders in their organizations' preparedness is the exception, not the norm. This uncertainty is even more pronounced in a security landscape that has been further challenged by the COVID-19 pandemic.

Much is at Stake ...



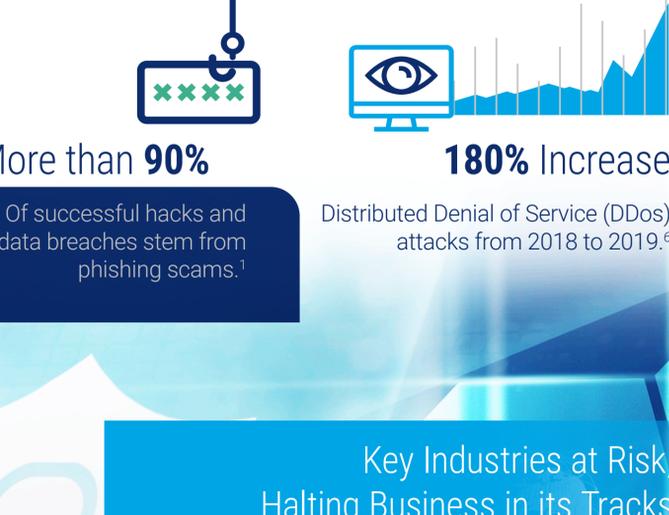
... But Confidence Is in Short Supply



COVID-19 Ups the Ante



Biggest Cyber Threats to Enterprise Organizations



Key Industries at Risk, Halting Business in its Tracks



The Path to Mitigating Cybersecurity Risk is Building Cyber Maturity

ISACA's CMMI Cybermaturity Platform is a cloud-hosted assessment solution that leverages a risk-based approach to building enterprise cyber maturity and resilience. Enterprises that want to understand what maturity level is right for them, and how to get there, need the ability to:

- Quantify risk and assess using the CMMI standard to reach right-sized maturity levels, goals and meet business objectives.
- Leverage a prioritized risk roadmap that generates insights to help identify clear levels of investments, budgets and resources to close critical gaps.
- Harness scalable efficiency in assessing capability maturity across the implemented controls that align with leading, globally respected frameworks like COBIT, NIST, CMMC and FFIEC.

ISACA's CMMI® Cybermaturity Platform provides an evidence-based approach to assess, grow, monitor and report on cyber maturity across the enterprise.

For more information, visit www.cmmiinstitute.com/cybermaturity