

QUANTITATIVE CYBER RISK MANAGEMENT



Overview

Diminishing enterprise perimeters have led to a substantial increase in the cyber risk associated with running digital businesses today. A major cybersecurity incident can potentially wipe out millions of dollars in assets and tarnish even the strongest of brands. It is therefore imperative that organizations should proactively measure and

manage the financial exposure to cyber risks. By using manual cyber risk management processes organizations are left with disconnected efforts and ineffective controls. Furthermore, due to information silos, security teams not only have incomplete visibility of their security posture to make informed decisions but also have an inaccurate view of their risk exposure.

The need of the hour is a robust Cyber Risk Quantification Solution that can help security teams quantify the cyber risk exposure across people, technology, and processes. Risks need to be identified, prioritized, and remediated at the earliest. Such a solution will enable organizations to identify the appropriate cybersecurity investments to be made, thereby building a more resilient business.

Need for Quantitative Cyber Risk Management

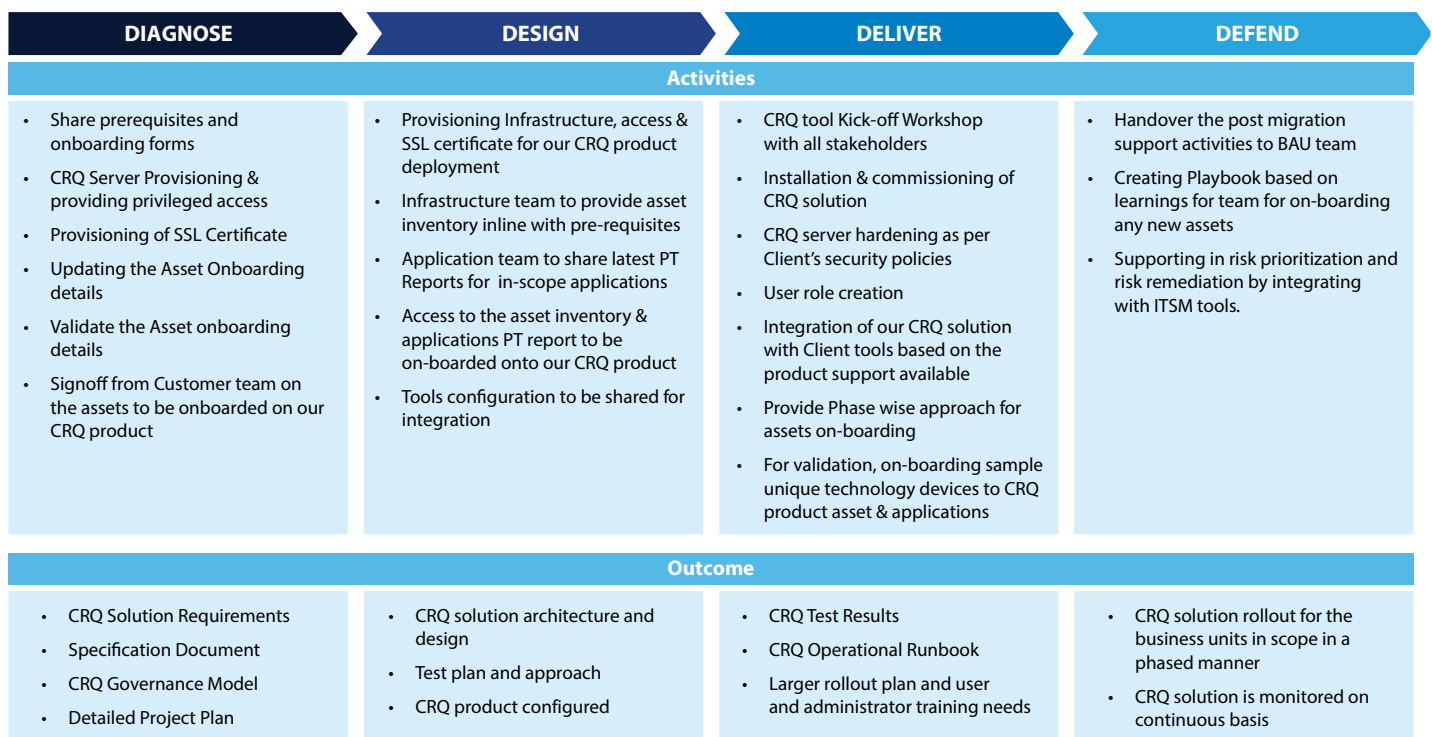
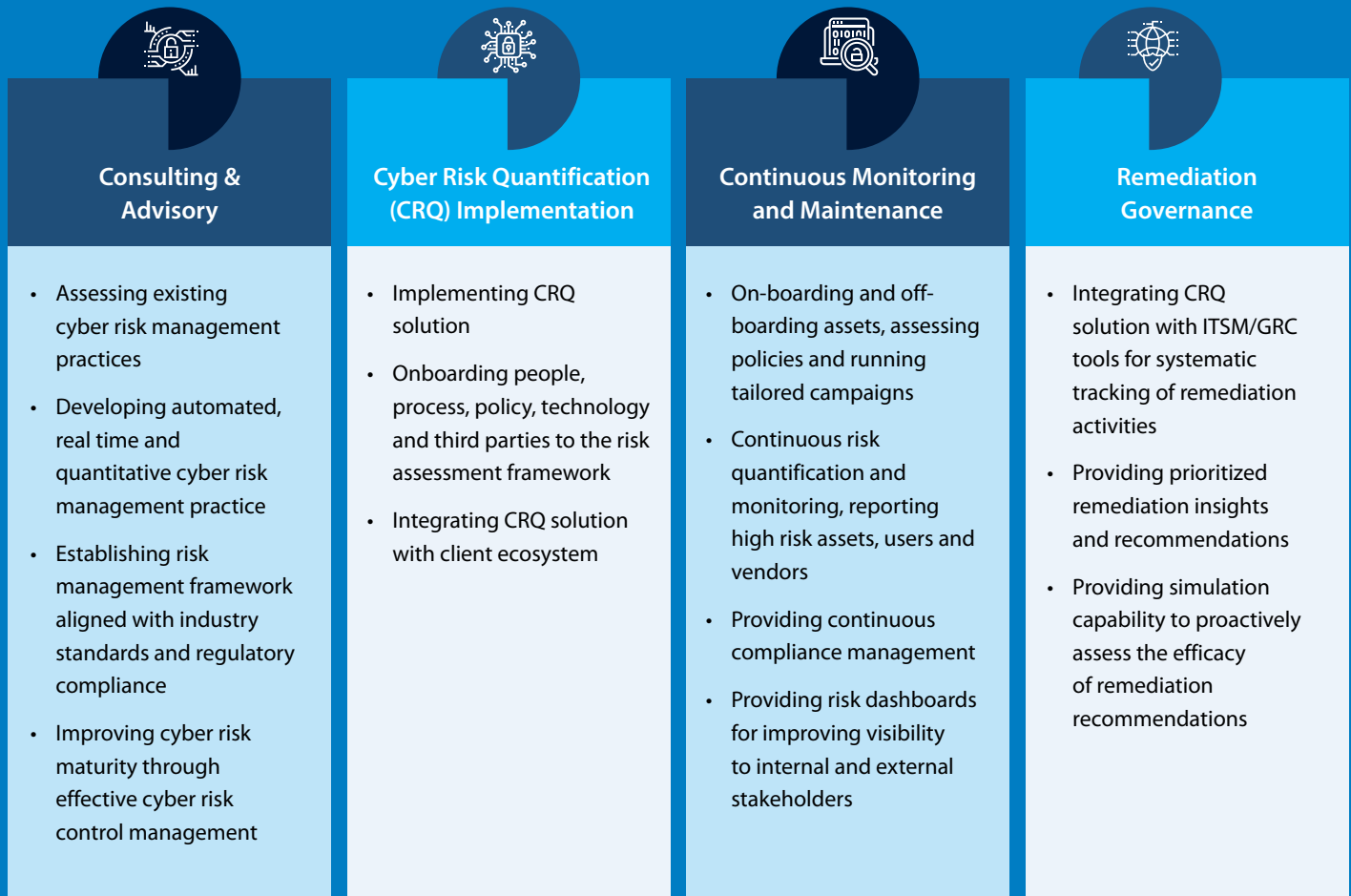


Infosys Cyber Risk Quantification Service powered by SAFE (Security Assessment Framework for Enterprise)

An enterprise-wide cyber risk quantification view allows an organization to measure and mitigate risks at each level, starting from a single asset or employee to the entire line of businesses, departments and locations. It provides people assessment on both macro and micro level, processes, and policies assessment along with technology – inside out and outside in along with third party risk assessment.



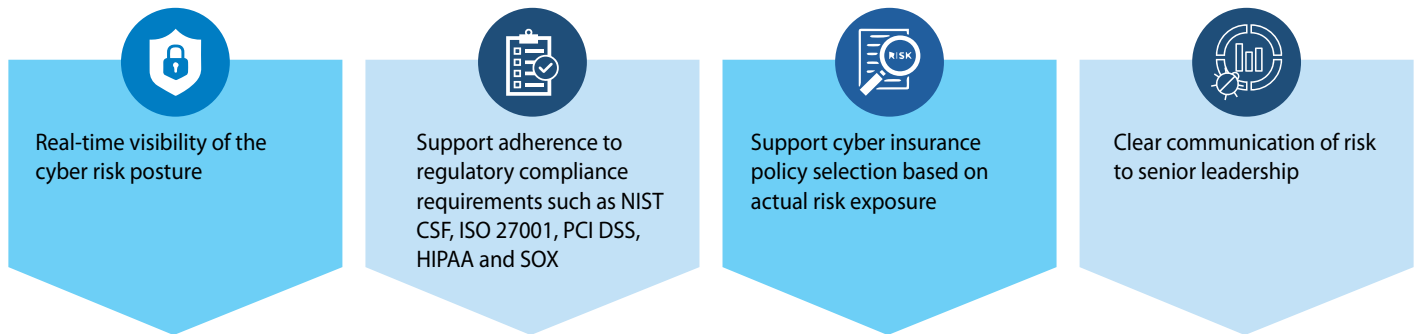
Cyber Risk Quantification Solution & Services



A panoramic view of Enterprise Cyber Risk Quantification solution



Key Business Benefits



To know more, please write to us at cybersecurity@infosys.com

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