





AUTOMATING CYBERSECURITY REGULATORY REPORTING WITH AI

New revelations of major cyber breaches are now a daily occurrence globally. As cybersecurity threats increase exponentially, so do the number and extent of the regulations that seek to protect organizations and their customers. Financial services institutions are critical targets for cybercriminals and must navigate both an increasing number and an increasingly complex system of regulations & standards. Now they have a targeted solution to help them demonstrate compliance with multiple regulations while also reducing associated time, effort, and ultimately, cost.

Solution Overview

In partnership with Birlasoft, Regulativ.ai is transforming the cybersecurity reporting function across regulated industries. We have created a lightning fast, scalable and cost efficient governance platform using leading edge AI technology and an innovative multi-cloud platform to streamline cybersecurity self-assessment processes.

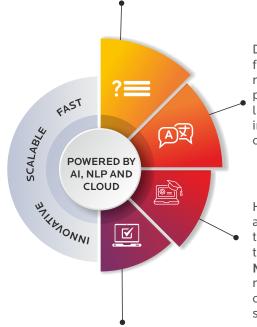
Business Challenges

- CISO teams are under increasing time and budget pressures
- Cybersecurity teams are spending hundreds, if not thousands, of hours in manual effort to become compliant with rules and regulations across multiple jurisdictions
- Individual cybersecurity self-assessments are taking up a large part of the cyber team effort and typically take hundreds of hours of manual effort to complete
- Third-party supplier risk assessments are typically lengthy, time-consuming and difficult to manage & co-ordinate
- Significant skills shortage in cyber teams and increasing outflow of critical cyber skills from the profession due to exhaustion and burn-out

Key Features

Regulativ.ai analyses and abstracts the raw requirements issued by regulators and other standards setting organizations.

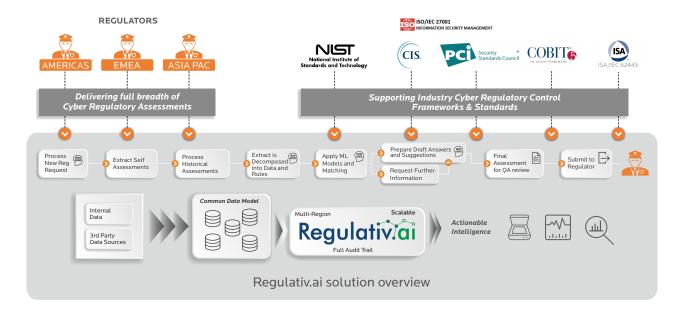
Regulativ.ai provides fast and cost-effective responses to regulators using all available historic and current data, across all regulators, using latest Machine Learning models.



Data sourced inside your firm via direct API or via manual requests are processed in all major languages and translated into English, our operating language

Historical assessments analyzed to provide the basis of training the innovative **Machine Learning** models and to optimize current submissions

Final review of the completed assessment performed by security analyst before finalization and submission to Regulators via an electronic or manual interface



Key Benefits



COST EFFECTIVE

Regulativ.ai and Birlasoft can enable savings in excess of 40% across current cybersecurity selfassessment processes



SCALABLE

Data quality, availability & re-use can be improved for internal cyber governance and optimized for cyber insurance coverage



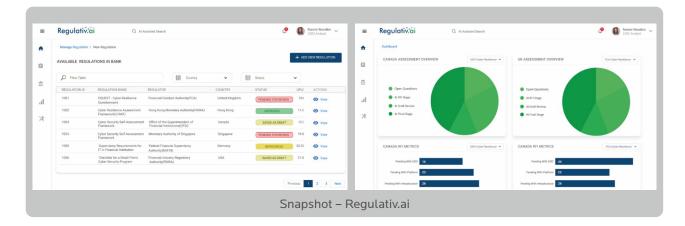
AUTOMATION

CISO teams can re-focus valuable resources. people, and budgets on proactive cyber threat detection, defense, and management



COLLABORATION

Co-ordination of responses between different teams is streamlined via an integrated workflow solution



For more information on Birlasoft's AI - led Cybersecurity Services, please write to us at contactus@birlasoft.com











contactus@birlasoft.com | birlasoft.com

Enterprise to the Power of Digital™

Birlasoft combines the power of domain, enterprise and digital technologies to reimagine business processes for customers and their ecosystem. Its consultative and design thinking approach makes societies more productive by helping customers run businesses. As part of the multibillion dollar diversified The CK Birla Group, Birlasoft with its 10,000 engineers, is committed to continuing our 159-year heritage of building sustainable communities.