# Reinventing risk decision making

# Optimizing performance through informed risk taking



### Client

A leading multiline insurer.

### **Business Case**

The client needed to enhance its risk management information reporting standards to embed into Solvency II specific structures.

## Scope

- Define reporting scope with CRO through existing risk framework.
- Restrict focus on major and intermediate risks within key risk types.
- Define, validate and agree on KRIs for in-scope risks.

## Background

A leading multiline insurance company serving institutional and consumer customers in more than 130 countries struggled with a lack of risk-driven and integrated risk reporting.

The management information lacked accountability and tracking and was operations focused. Multiple reports and sources of data resulted in a non-integrated environment. There were major data accuracy, quality and timing issues with the management information.

Additionally, the current-state data infrastructure did not meet reporting and disclosure regulatory requirements and posed a risk of non-compliance that could have resulted in financial penalties and reputational damage.

4 hours

Cut monthly MI reporting cycle from 9 days to

Reduced FTE count by

\$450K

In annual savings by automating the MI reporting

80%

Improved productivity

# Accurate

And timely management information reporting to support senior management decision making

# Optimizing performance through informed risk management

#### The solution

EXL partnered with the client to restructure the Risk MI reporting process, creating an Integrated risk management Information framework to deliver enhanced monitoring of key risks and controls to enable smarter risk decision-making.

Through its tested methodologies, EXL used deep process engineering expertise to review existing MI processes and systems and identify key gaps to define reporting scope to support the existing risk management framework.

EXL used its resource stationed in the client headquarters to perform data diagnostics through analyzing multiple business reports and sources of data to understand key complexities between core areas i.e. strategy, governance, delivery, data architecture, storage and security.





# Optimizing performance through informed risk management

EXL then designed and implemented an integrated risk MI framework for the client that required:

- Defining, validating and agreeing on KRIs and embedding the process of remediation for better accountability.
- Defining clear roles and responsibilities of stakeholders
- Enabling better tracking of issues and easier monitoring of issues through risk committee.
- Delivering systematic Risk MI to stakeholders through a BI solution, data visualization application tool.

This helped the client achieve its defined target state of desired information management capabilities and inform business case development for specific improvement opportunities.

#### The results

- Avoided regulatory fines and reputational risk and loss as a result of compliance with Solvency II and FCA reporting requirements.
- Enhanced MI to support independent risk control functions through key risk monitoring (in order to challenge the business in the overall management of these risks).
- Enable risk management decisionmaking in the business to meet strategic objectives

### **About EXL**

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