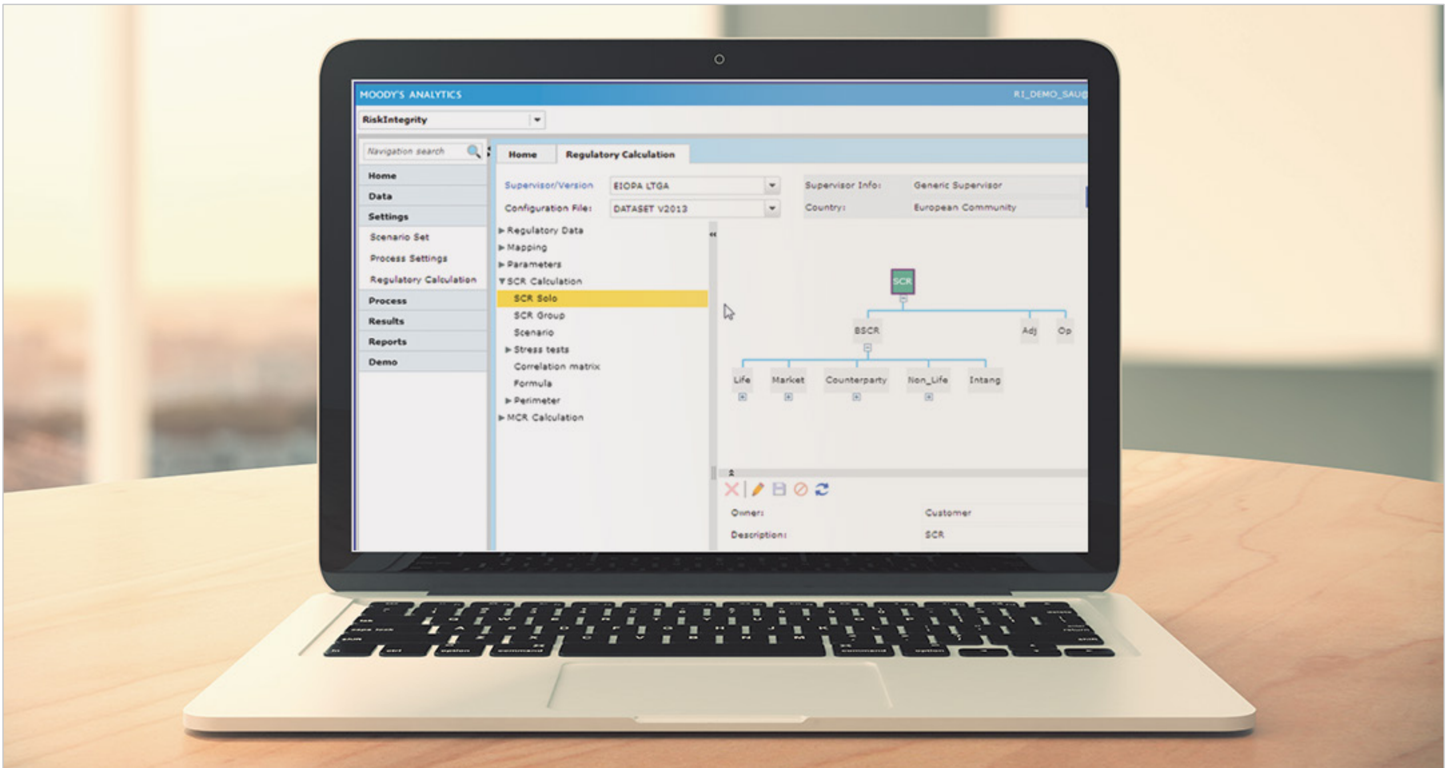
RiskIntegrity™ Standard Formula



The RiskIntegrity Standard Formula module supports insurers in the automation of processes to calculate and report their standard-formula solvency capital requirement (SCR), minimum capital requirement (MCR), and risk margin, as defined under various global regulatory regimes.

Calculate group and solo SCR, MCR and risk margin in a controlled environment

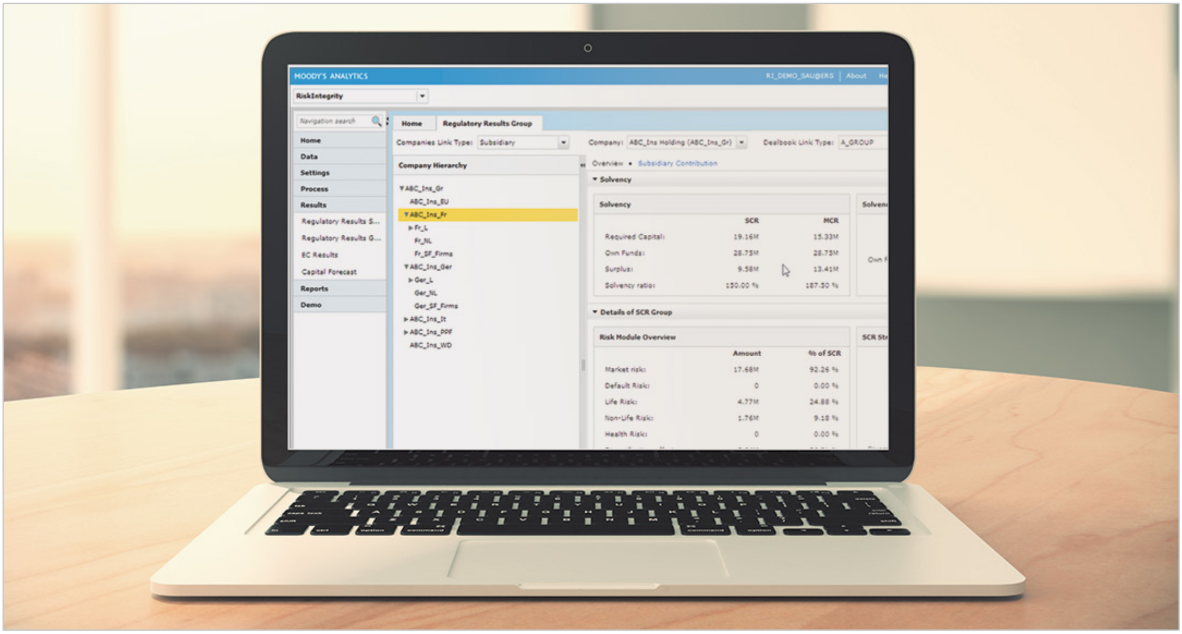
» Supports group and solo calculations of SCR, MCR, and risk margin through the combination of the calculation engine and corresponding regulatory dataset.

» The calculation engine and regulatory datasets deliver the regulatory methodologies and associated parameters covering stresses, formulas, correlation matrices, and capital calculations.

» Manage business processes via its workflow technology and deliver an optimized risk and finance datamart to support business analytics and standardized reporting.

» Check for integrity, coherence, and validity of data with embedded data quality and audit features.

» Utilize business analytics capabilities, including the ability to view and export intermediate results.



Monitor group solvency capital requirements.

Deliver group and solo calculations

» Mitigate ongoing cost and resourcing impact of having to update datasets each time regulations are updated.

» Use with our Regulatory Reporting to support delivery of group and solo entity reporting requirements within a single solution.

» Use with our RiskIntegrity Capital Aggregator to support modeling a partial internal model SCR.

CONTACT US

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