

Microsoft Azure Marketplace

Budgeting and Financial Risk Management

2-Wk Assessment with Riskturn





Context

IDEA

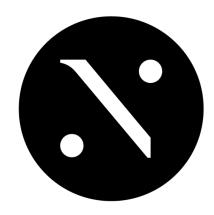


2-Week Budgeting and **Financial Risk Assessment** with Riskturn, an Azure Cloud-based application.

PURPOSE ©



Risk-based model of your financial plan, accessible via web app. Probabilistic results for financial assessments.



BUSINESS AREA 🗠

Energy, Automotive, Manufacturing, Financial Services, Real Estate, Retail

GOLD SKILLS 🌣



Data Analytics

AUDIENCE 4



Decision Makers, Governance, Enterprise Risk Management, Portfolio Management, Accounting & Budgeting



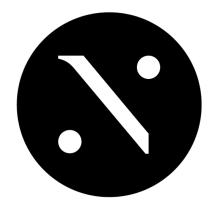
Financial Model Implementation on Riskturn

Our consultants will develop a detailed version of your financial model on Riskturn.



Undercover and **highlight the risks** impacting your business model on Riskturn.

Approach



Set up of Monte Carlo Simulation

Our team will work with you to develop a Monte Carlo Simulation tailored for your needs, and using it to quantify the risk impact on your business model.

Final Results and Model Handover

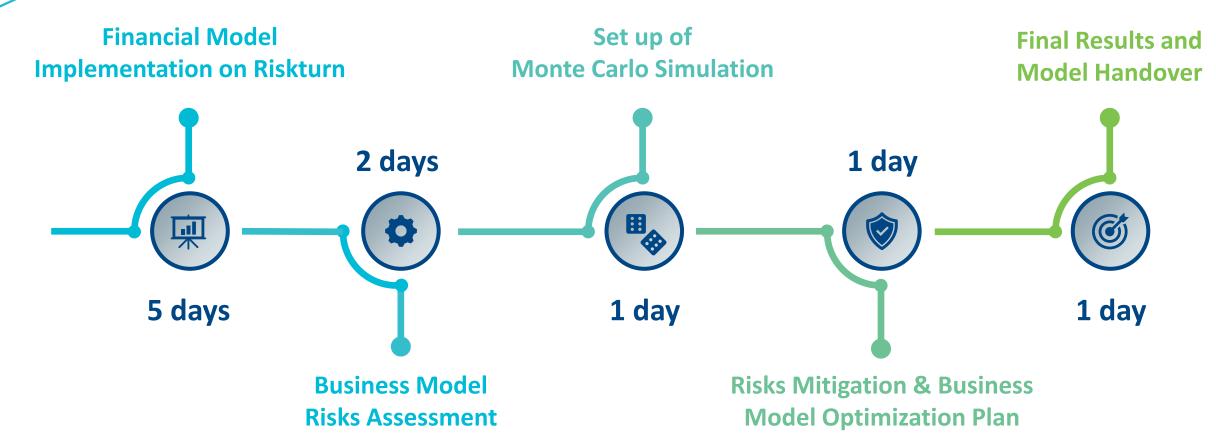
Final results interpretation guide and model handover.
Included a **one-month** subscription to Riskturn.

Risks Mitigation & Business Model Optimization Plan

Critical scenario analysis and potential business model improvements by our team of consultants, with solid knowledge about process renovation and business model redesign.



Planning



2-Weeks Assessment



Outcomes

The results of the analysis developed on Riskturn are presented in a **Dashboard**. Starting from the layout of the graphs to the Timeseries to represent, the methodology of data representation is completely **customizable by the user**.

Baseline Dashboard



Probabilistic Dashboard





Deliverables



- ➤ A **risk-based model** of your budget or financial planning, implemented by our consultant team, accessible via a **web app.**
- Customizable and simple approach to risk modeling, available for both beginners and expert users.

- A powerful Monte Carlo Simulation engine, available at your disposal, to perform a **probabilistic assessment** on key decision criteria.
- Multiple probabilistic scenario analysis, to assess the decisionmaking process with more awareness of risks and opportunities.





