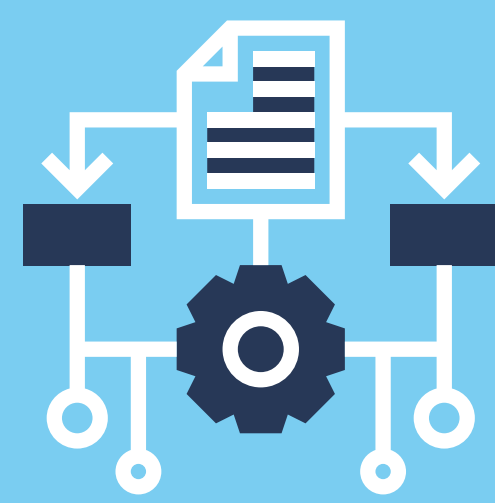


LEVERAGE ANALYTICS IN DECISION-MAKING PROCESS

7 Ways to Realise the Full Potential of Analytics Models

UNDERSTANDING DECISIONS

Understanding and modelling the current decisions within workflows and systems.



CHOOSING DECISIONS BASED ON BUSINESS IMPACT

Understanding how the decisions are measured and how they impact and support business values.

ADAPTING, COMPANY WIDE

Utilizing adaptive control strategies to maximize and measure the outcome of automated operational decisions.

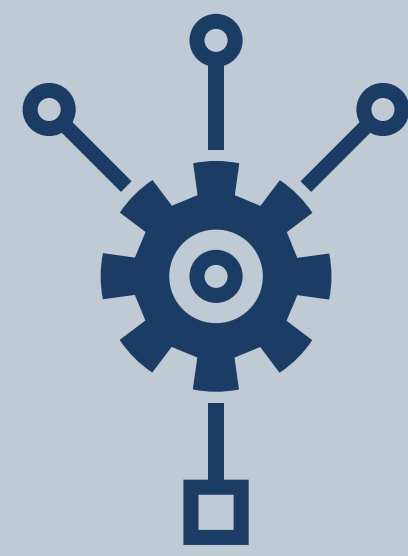
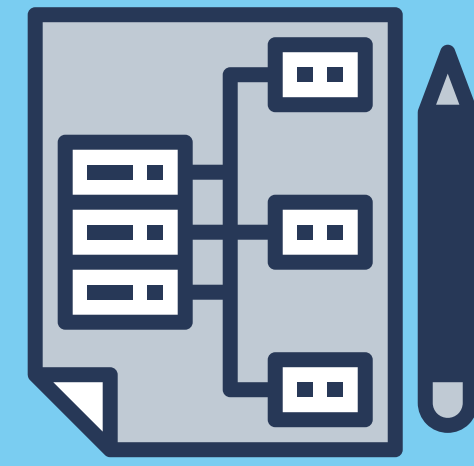


INTEGRATING DECISIONS WITH PROCESSES AND SYSTEMS

Ensuring automated operational decisions are fully integrated as part of running systems and existing processes

INTEGRATING BUSINESS RULES AND DOMAIN KNOWLEDGE

Integrating business rules ensuring domain expert knowledge and companies' IP are captured and executed as part of automated operational decisions.



MANAGING DECISIONS EXPLICITLY

Separating operational decision models from data and business rules to allow different and multiple decision logic to flow through the model for different scenarios.

END-TO-END DECISION AUTOMATION

An end-to-end decision automation model takes care of orchestrating process, data, people and rules preventing disconnected decisioning.



Learn more at www.flexrule.com