

MIGNIK RULS

Business Rules Engine

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Business RulesWhat is it?

Aids for easier management of rules, and rule modifications without the need to touch the application code.

Helps
standardize &
externalize rules
used by
business from
complicated
application
code.

Helps people with domain knowledge create rules, test, & operationalize them.



MONK RULS

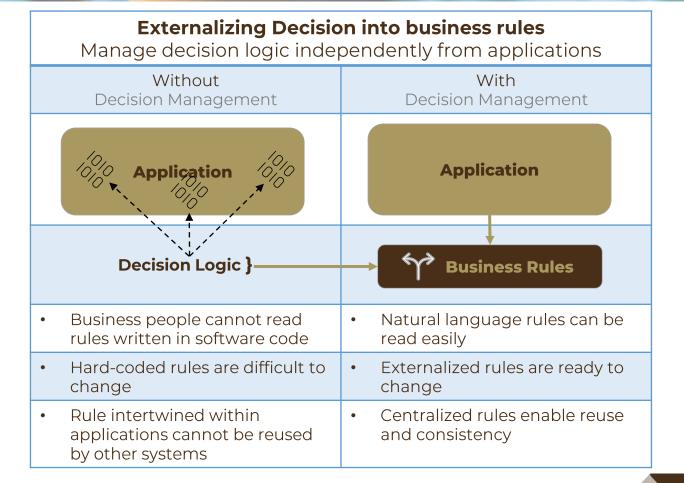
is a lightweight but powerful business rules engine. It a decision processes using pre-defined logic to determine outcomes. MONKRULS enables precise decision making especially useful for complex dependencies. This also covers instances where regulatory or organizational rule changes frequently that require logic modifications. Its automation capabilities can mean the difference between rules updates that can take months as against hours. It is designed to help companies avoid significant fines and penalties for falling out of compliance.

The right BRE for everybody

Basic workflow-based BRE works well for very simple workflows that are manageable by free templates and workflow.

Logic-based BREs fits a good sturdy level of automated decisions that work based on preset conditions.

Coding-based BRE is for high-level custom automation, where manual coding is required.





MONK RULS

Powerful Lightweight

Business Rules Engine

Key **Features**



Runs on fundamentals - rules, data, input object, and output object definition.



Tree and flow based.

Allows rule to be created, tested, authored in natural languages and tools.



Ability to provide reasoning for decisions.



Supports JSON, and Comma-Separated Values (CSV) formats for all artifacts, for real world ease of use.





No programming language needed, ever! Objects can be defined via CSVs.

Supports Visual Studio for Rules Authoring environment.

created in Excel.



Functional support for set theory, eases creation of real-world rules and scenarios.



Very fast, iteration-based rules engine, not recursive.

Al Based decision engine - the only Rules Engine which tells the user why they failed the rules.

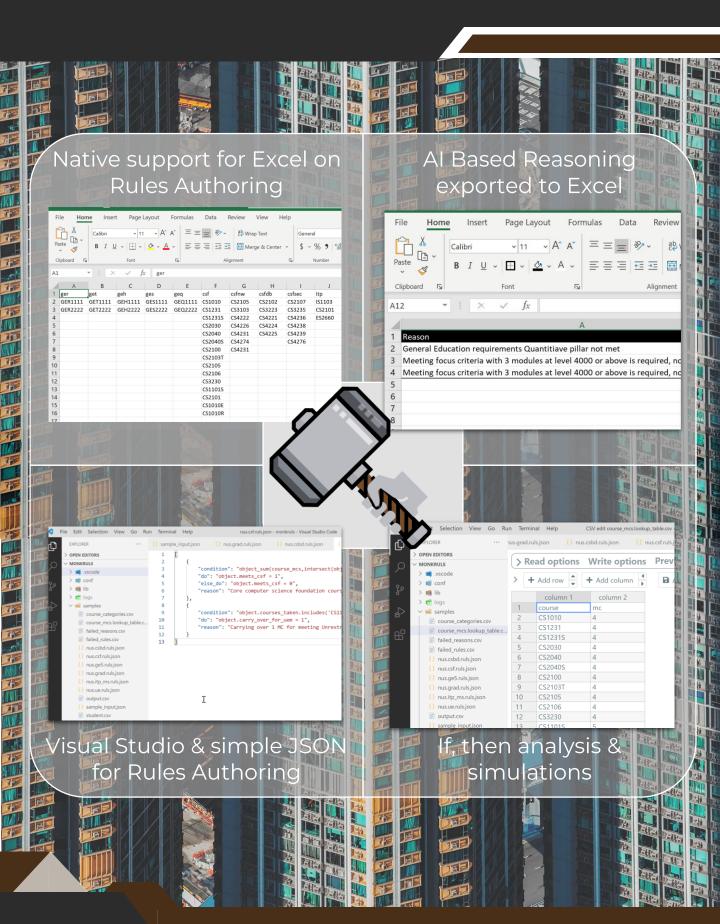


Built in API and embedded deployment models.



A modern rules engine built for the modern API based businesses.

No need to learn a new tool.



Benefits





Keep pace with marketplace changes



Boost efficiency, increase connectivity and productivity



Ensure regulatory and improve policy compliance



Improved quality of work that results to good customer service



Open new revenue streams

- Easily control and stay on top of business policies, decisions, rules.
- Al based inference & rules engine, not just run the rules, but understand why the engine made a certain decision.
- English and natural language-based reasoning.
- Easy to use with native support for Excel.
- Easy to integrate with JSON and REST APIs.

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