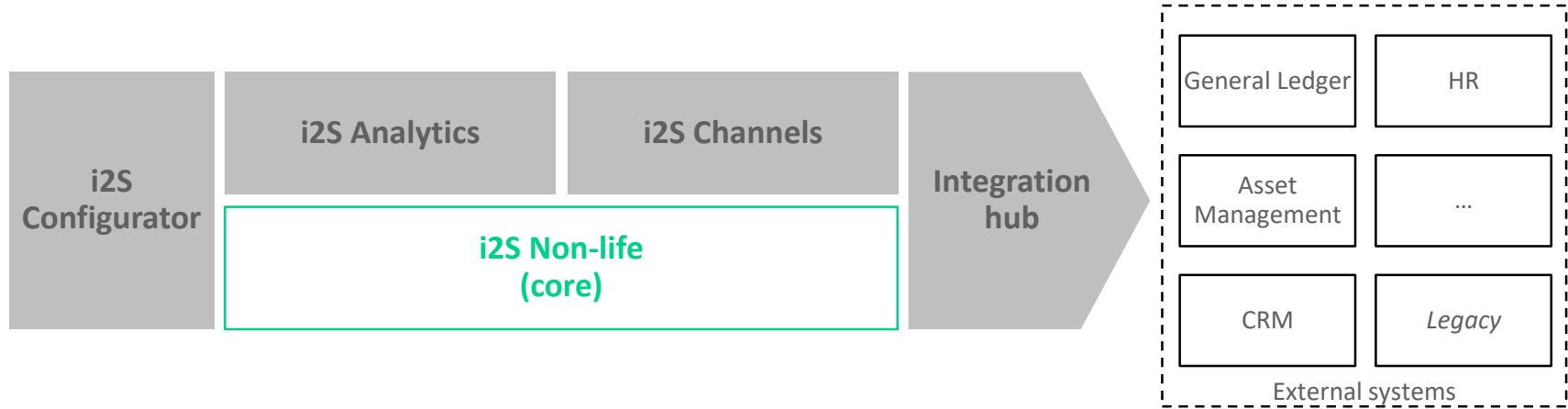


i2s[®] non-life

The best way to grow your business

i2S suite



Best of breed software products, integrated in the IT architecture of a non-life insurance company, which drive value creation.

How do you launch a new product in weeks?

- **With a core solution with complete functional coverage** to perform an integrated management of **all lines of business**.
- With **flexible** and **versatile** software that lends **agility** to the business.
 - New products are created and launched without requiring **specific developments**.
 - The **360° customer view** facilitates the development of sales initiatives.

i2S empowers business users to autonomously design, configure and test new insurance products.

Non-life insurance

Global solution for **all lines of business**
(individual and group)

- Work accidents
- Personal accidents
- Health
- Fire
- Multi-risk
- Crops
- Motor, personal and commercial
- Marine and transport
- Aviation
- Transported goods
- Civil liability
- Guarantee

i2S Non-life makes it possible to perform an
integrated management of **all functional areas**

- Clients management
- Underwriting
- Quotations
- Policy administration
- Claims management
- Collection management
- Distribution channels
- Reinsurance/coinsurance

Value proposition

Know-how

Flexibility

Coverage

Integration

Innovation



Time-to-market

Agility

Autonomy



ROI

Business challenges and i2S Non-life

Insurer's challenges

- Time-to-market
- High cost of ownership
- Upgrade risks
- Regulation demands
- Connected insurance



i2S Non-life delivers

- Flexible product configuration
- Functional coverage
- Modular architecture
- Extensibility
- Cloud & on-premises
- Continuous innovation

Key benefits



Functional Coverage



Efficiency

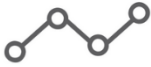


Agility

i2S Life



Time-to-market



Extensibility

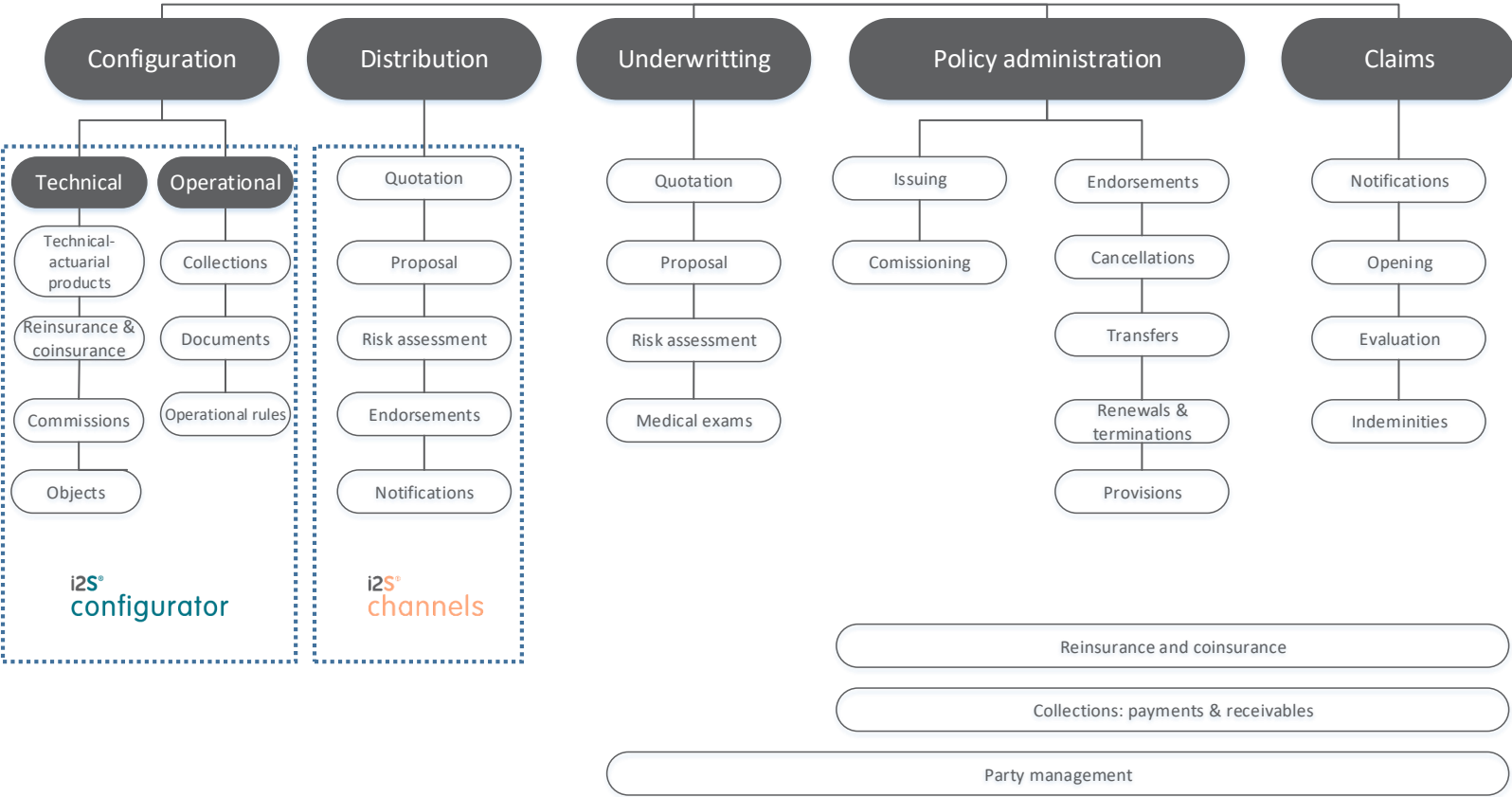


Innovation

i2S Non-life

Functional overview

Support to all business processes across functional areas



i2S Non-life – highlights

- Unified view of the entity
- Total integration of business concepts
 - Quotation and policy
 - Policy, reinsurance and coinsurance
 - Policy and claims
- Configurability
 - Claims' rules and processes
 - Business concepts and rules
- Automation
 - Underwriting based on actuary-defined rules
 - Collection control
 - Portfolio transfer
 - Claims management and fraud management
- Digitisation
 - Telematics (IoT)
- Record and audit of changes to business documents

i2S Configurator

Workbench that allows defining the structure and behaviour of an insurance product.

Powered by a rules engine based on IBML (Insurance Business Modelling Language).

IBML allows the definition of all business and actuarial rules.

Insurance product simulation and test capability.

The screenshot displays the i2S Insurance Configurator 7.2 [ES-ES] interface. The main window shows the configuration for a rule named 'M_8300'. The left sidebar contains a 'Repository' pane with a tree view of 'i2S Life Configuration' and 'Schemes' (A-M). The main area is split into a top pane showing rule details and a bottom pane showing a table of 'Input variables'.

The rule details pane shows the following information:

- Identifier: M_8300
- Name: M_8300
- Description: <GENERATED DESCRIPTION>
- Scheme: M_8300 Scheme type: LifeGlobalRuleSetType
- Variables and Constants:
 - MT_SLF: it is of type mortality table <GENERATED TEXT> = Mortality table (GRF 80)
 - MT_SLM: it is of type mortality table <GENERATED TEXT> = Mortality table (GRM80)
- Information of the variables
- Input values: <input values>
- Rules:
 - Rule name: <GENERATED TEXT> CPT | <condition> | CAP <---->
 - Rule name: <GENERATED TEXT> TME | <condition> | 5000 <---->
 - Rule name: <GENERATED TEXT> FUP | true |
$$CAP + \left(X \left(\frac{MT_SLM, X}{D (MT_SLM, X)} \right) - X \left(\frac{MT_SLM, X + 100}{D (MT_SLM, X + 100)} \right) + D \left(\frac{MT_SLM, X + 100}{D (MT_SLM, X)} \right) \right)$$
 <---->
 - Rule name: <GENERATED TEXT> POC | <condition> |
$$CAP + \left(X \left(\frac{MT_SLF, X}{D (MT_SLF, X)} \right) - X \left(\frac{MT_SLF, X + 100}{D (MT_SLF, X + 100)} \right) + D \left(\frac{MT_SLF, X + 100}{D (MT_SLF, X)} \right) \right)$$
 <---->
 - Rule name: <GENERATED TEXT> PAC | <condition> |
$$POC + 1$$
 <---->

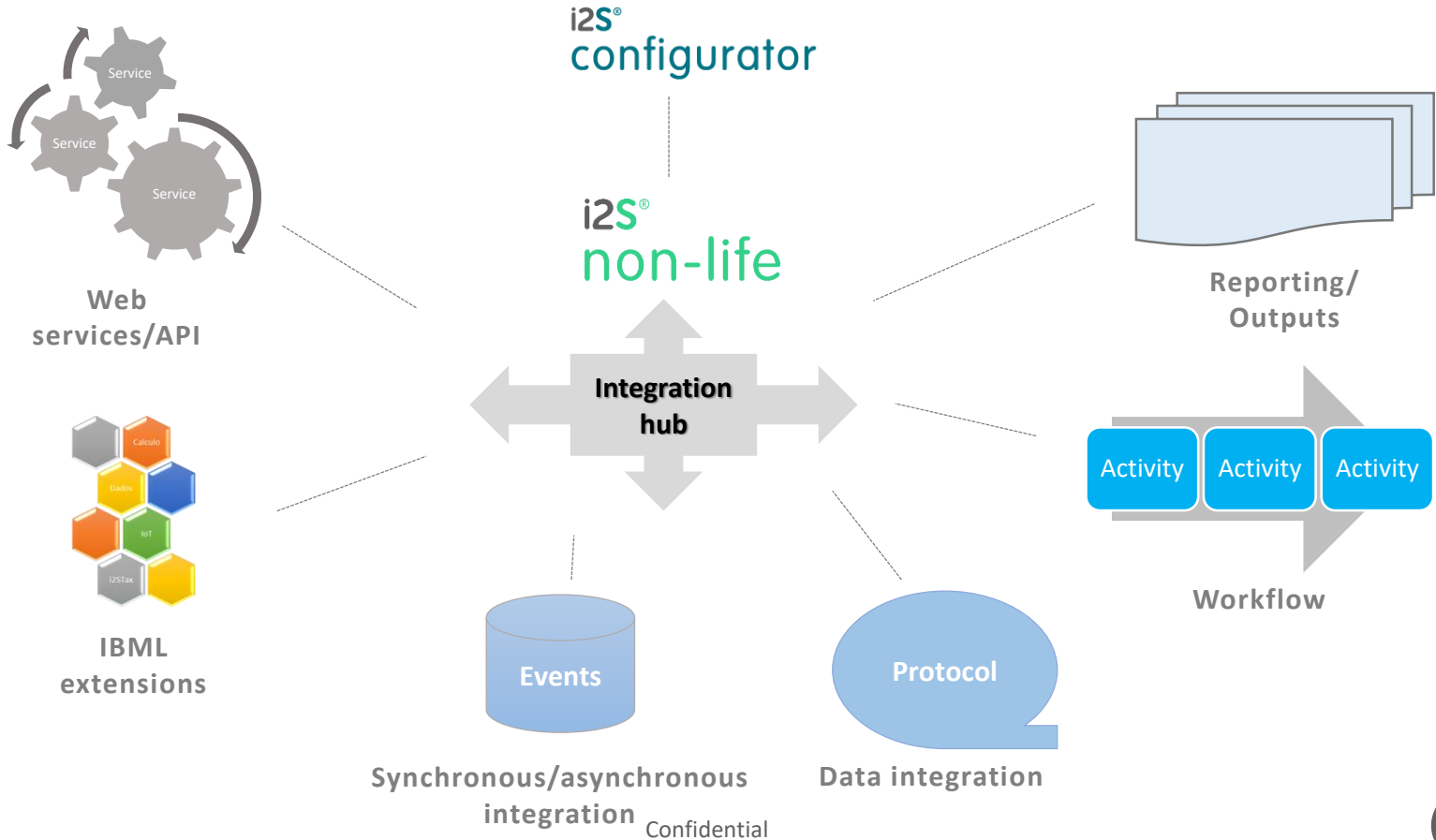
The bottom pane shows a table of 'Input variables' with the following data:

Input variables	CAP	Encargos aquis...	NN	PUC	PUP	SXA	Taxa tecnica(tt)	X	✓ CPT expect...	CPT retrieved	✓ PAC expect...	PAC retrieved
	10000	0.03	20	0	0	0	0.04	50	0	10000	0	261.491772471

i2S Non-life

Technical overview

Extensibility capabilities of i2S Non-life



Proven technology and standards

i2S' technology choices are based on a sound knowledge of the market and on the adoption of reliable technologies/frameworks, which enable knowledge transfer and continuous evolution.



Platform options

- Application server
- Database
- Operating system
- Hardware





<http://www.i2s.pt>



<https://linkedin.com/company/i2S>



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i2S - Insurance Knowledge

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