

R³S Non-Life Standard Code



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RNA Analytics has extended its established expertise in risk modeling and data management to the non-life industry with R³S Non-life Standard Code.

R³S is the brand name of our software suite and R³S Modeler is an actuarial modeling software platform that enables users to build their own model. It comes with an extensive library called Standard Code for various calculations and processes.

What is Non-Life Standard Code in R³S Modeler?

The R³S Non-life Standard Code is a collection of the loss reserving calculation modules for Non-life (re) insurers.

It combines various actuarial reserving methods with our powerful modeling platform into an integrated solution which is completely modular and extremely flexible.

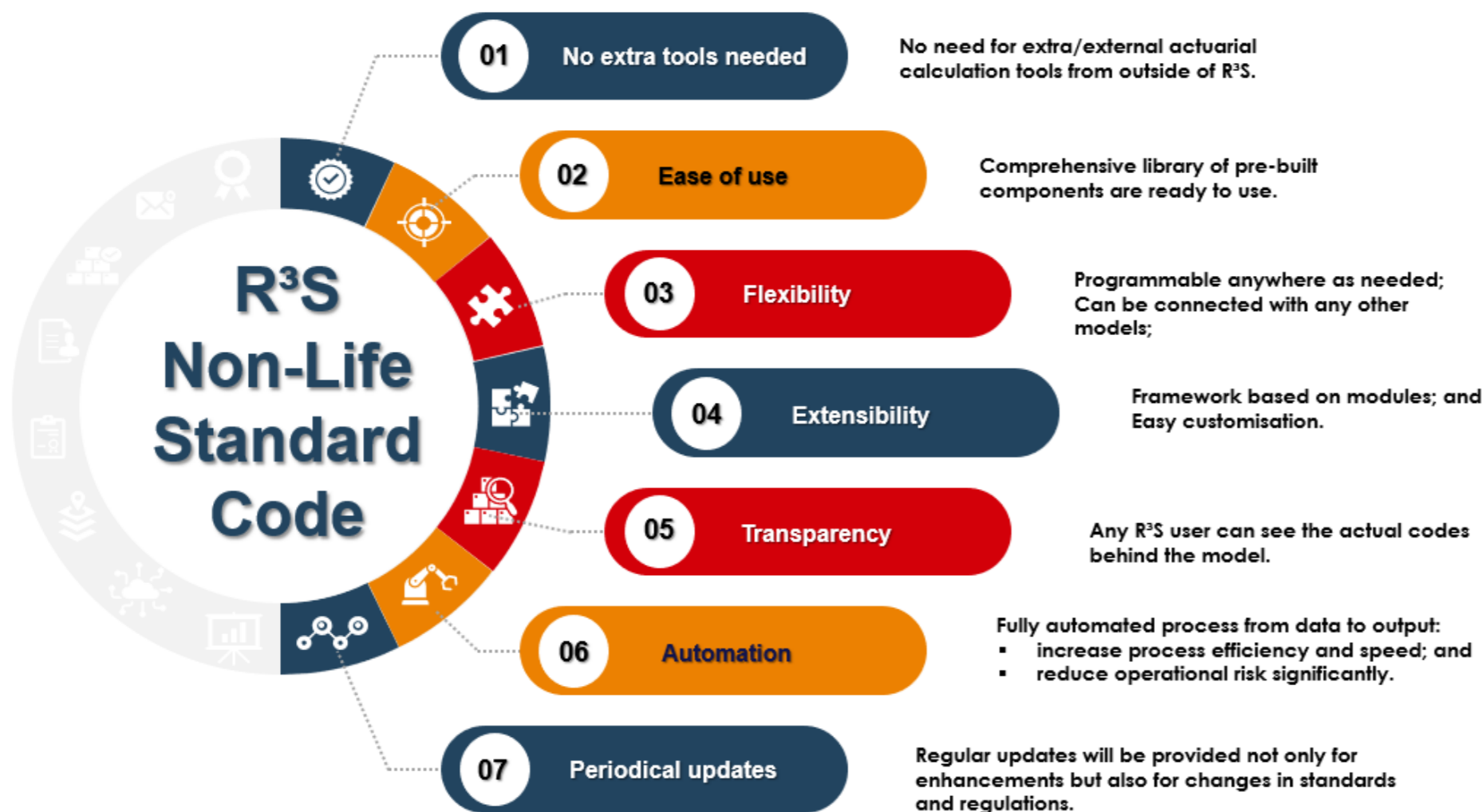
The Non-Life Standard Code will allow companies to reduce the time and efforts in preparing the data and model, therefore, you can focus more on analysing the model results.

It can be used for core reserving applications and also can feed directly into our R³S IFRS 17 Package or/and R³S Solvency II Standard Code Package.

Simplifying the complexity of actuarial, regulatory and risk-based implementations.

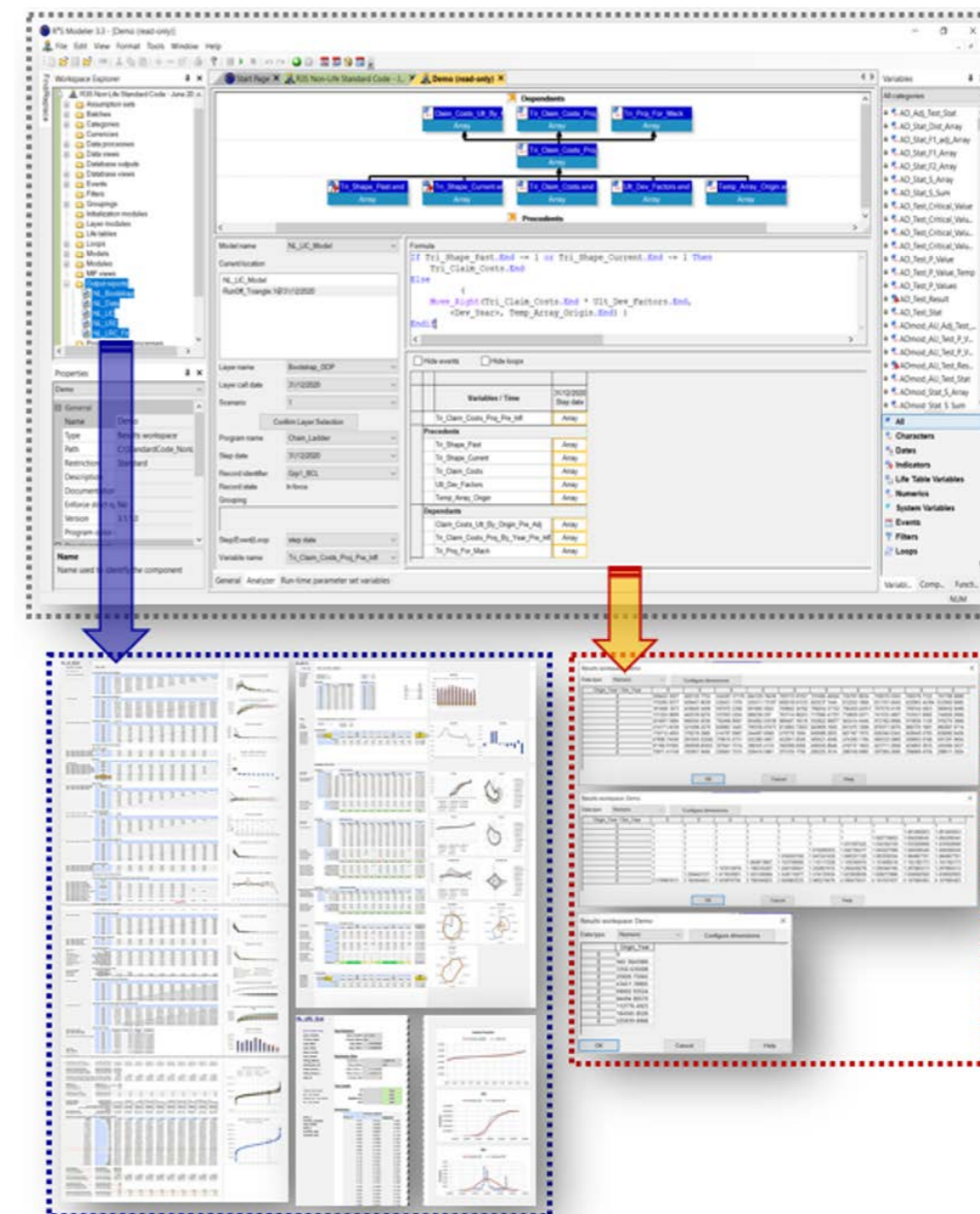


Key Benefits

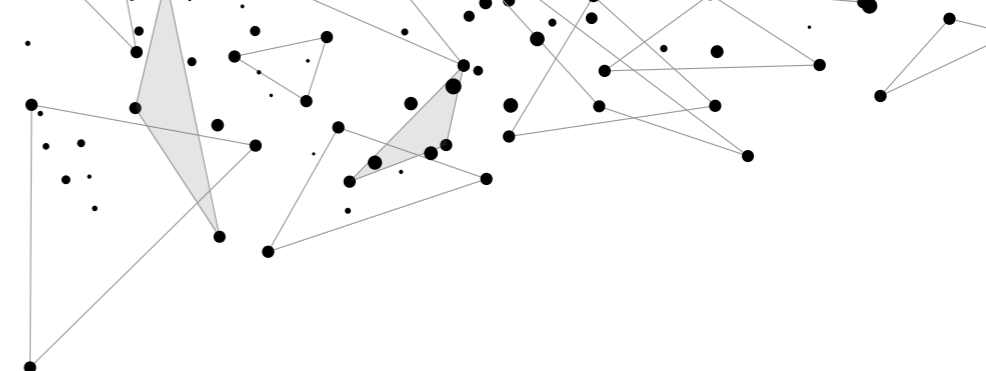


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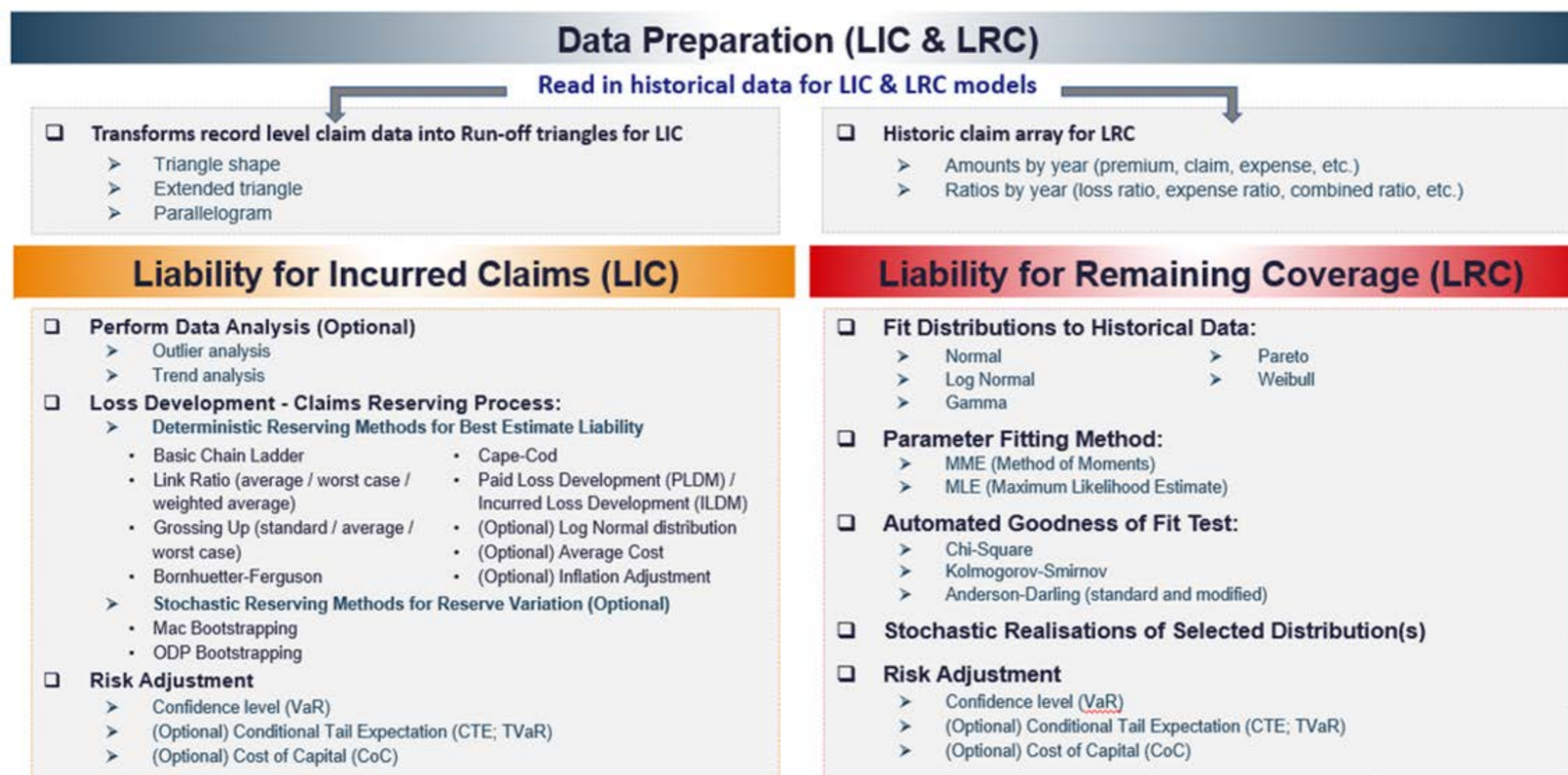
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Structure Overview



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