INTEGRATION of an *R* FORECASTING ENGINE in the .*NET* back-end of *c-Quilibrium's*

CASH SUPPLY CHAIN

OPTIMIZATION SOLUTION

A data analysis project usually does not end after the analysis phase. Typically your newly developed R algorithms must be integrated into an operational production system before they can realize their added value. This presents us with some additional challenges to be tackled.

Davy Sannen

We share the choices we made, the R packages we used and the lessons learnt by integrating an R forecasting engine in the .NET back-end of c-Quilibrium's cash supply chain optimization solution and applying them in an operational environment.

Think



C-Quilibrium optimising cash supply chains



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