

Accepted Manuscript

Evaluating the quality of a set of modelling languages used in combination: A method and a tool

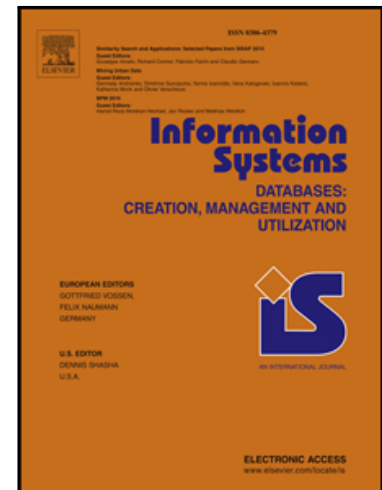
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PII: S0306-4379(16)30207-1
DOI: [10.1016/j.is.2018.06.002](https://doi.org/10.1016/j.is.2018.06.002)
Reference: IS 1316

To appear in: *Information Systems*

Received date: 11 May 2016
Revised date: 27 April 2018
Accepted date: 1 June 2018

Please cite this article as: Fáber D. Giraldo, Sergio España, William J. Giraldo, Óscar Pastor, Evaluating the quality of a set of modelling languages used in combination: A method and a tool, *Information Systems* (2018), doi: [10.1016/j.is.2018.06.002](https://doi.org/10.1016/j.is.2018.06.002)



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Highlights

- This work describes the MMQEF method for evaluating quality issues in MDE contexts.
- This method consider sets of modelling languages used in combination.
- Quality results from a taxonomic analysis over modelling languages and elements
- The method underlies over an Information System reference architecture.
- MMQEF address quality issues from the model-driven perspective.

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