



SpagoWorld Newsletter N°10 - September 2009

Ecosystem

SpagoBI at Reutlingen University

SpagoBI has been successfully used for the realization of a [Management Cockpit](#) within a two-term project, completed by ten master students of Business Information Management at [Reutlingen University](#). This project showed that it is possible to support modern management meetings with the adoption of Open Source Business Intelligence Software. After having successfully accomplished this economically and IT-technically challenging task, the project team was awarded the T-Systems ICT Prize. Further details are available in the attendant [Success Story](#).

The image is a banner with a blue background. On the left, there is a large gear icon with the text "Gear Up!" in a large, bold, white font, and "with Free Open Source Software" in a smaller, white font below it. On the right, there is a white box with a rounded top containing the text "Highlights:" followed by three bullet points, each with a small gear icon and a link to an article. The links are: "New Interview on SpagoBI to Stefano Scamuzza", "Engineering with SpagoBI at Talend Partner Summit", and "SpagoWorld, the Open Source Initiative by Engineering" by Gabriele Ruffatti. At the bottom right of the white box, there is a link "More Topics >".

Success Stories

The SpagoWorld solutions have been used in several projects. A selected list of Case History follows.

Service & Industry



SpagoBI at the Business Information Management program of Reutlingen University

Reutlingen University has chosen SpagoBI as the open source business intelligence platform for the realization of a management cockpit. The aim was to show the possibility of managing a corporate group with the adoption of Open Source Business Intelligence software.

The collaboration between SpagoBI team and the project team of Reutlingen Department of Computer Science Master Degree has led to the creation of a portal, composed of many

reports and dashboards, which offers its users a quick overview of the company. In addition, the project included the development of a Geo-Analysis, an OLAP-Analysis, a What-If-Analysis and a forecast, allowing miscellaneous scenarios to support management decisions to be simulated in this management cockpit.

As a consequence of this successful solution, the project team of Reutlingen University was awarded the *T-Systems ICT Prize*.

Gear Up!

with **Free Open Source Software**

Highlights:

- [New Interview on SpagoBI to Stefano Scamuzza](#)
- [Engineering with SpagoBI at Talent Partner Summit](#)
- ["SpagoWorld, the Open Source Initiative by Engineering" by Gabriele Ruffatti](#)

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