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Siemens Decides on Visual Rules for Its Route Management The Solution to Meet Railway Scheduling Challenges

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Siemens IT Solutions and Services PSE has chosen the Visual Rules Business Rules Management System (BRMS) from Innovations to implement business rules in ROMAN, the leading route management system for rail traffic. The man responsible for this project even goes a step further and recommends that everyone looking for such a system shall take a closer look at Visual Rules.

## Liberalized Railway Market Requires Quick Reaction Times

The liberalization of the international railway market and EU laws have forced railway companies to adapt their business processes and rules quickly to the demands of the market in order to function competitively and respond more flexibly to customer needs.

ROMAN, the Siemens Route Management System, is the market leader because it provides answers to the challenges rail companies are facing around the world. ROMAN allows them to design their entire schedule planning process for a number of countries efficiently and flexibly. With its fully modular construction, ROMAN can be adapted quickly to each railway's specific requirements and infrastructure.

## **ROMAN – The Flexible Route Management System**

To position themselves to meet future requirements even more rapidly, Siemens chose the Visual Rules BRMS from Innovations Software Technology. The business people model the business rules for resource management, and specifically rotational planning for locomotives and shift scheduling for traveling personnel.

Visual Rules allows ROMAN customers to separate business rules from technical application logic. The customers themselves can graphically adapt rules for scheduling crew shifts, for



instance, to statutory and business demands in the different countries where they operate, and test these rules in a way that is fully traceable.

Bernard Führer, responsible for selecting BRMS for railway solutions business development, listed the reasons for going with the BRMS from Innovations: "Visual Rules was the top choice for us. Our business users felt at home with the software right away. We haven't needed a single day of training yet—even though we have already modeled complex rules. What's more, the costeffectiveness is outstanding. I strongly suggest that everyone looking for this kind of system shall take a closer look at Visual Rules."

## About Siemens IT Solutions and Services –

The Siemens IT powerhouse, that's Siemens IT Solutions and Services, bringing together the comprehensive IT expertise of Siemens. We bundle Siemens' many decades of IT expertise in the areas of software development, services and solutions. Like no other provider in the market, we offer industry and business process know-how from a single source.

Since the beginning of 2007, Siemens IT Solutions and Services has brought the following five divisions together under one roof:

- Program and System Engineering (PSE), Austria
- Business Innovation Center (BIC), Switzerland
- Development Innovations and Projects (DIP), Greece
- Siemens Business Services (SBS), Germany
- Siemens Information Systems Ltd. (SISL), India

With about 43,000 associates worldwide, Siemens IT Solutions and Services earned sales of around 5.4 billion euros in fiscal year 2007.

For more Information: <u>www.siemens.com/it-solutions</u>

## About Innovations Software Technology Corp. -

Innovations Software Technology provides products and services related to all aspects of Business Rules Management. These include processes and tools to define and manage business rules that can be automatically integrated in operational IT systems.



With its Visual Rules, Innovations offers a uniquely intuitive and high-performance Business Rules Management System. Using this system, business analysts can graphically model, execute, test and monitor business rules. IT experts can integrate business rules directly into operational systems and thus create the transparency, flexibility, and traceability in its business logic that a competitive enterprise requires. Visual Rules is an Eclipse plug-in and is certified for SAP NetWeaver Developer Studio, among others.

Visual Rules Professional Services also offer business rules consulting for companies, and implementation of Visual Rules is part of the company's supplemental range of services.

Innovations also offers rule-based solutions that are in use internationally by companies in the fields of finance, insurance, trade, telecommunications and industry.

Innovations is an Add-in Provider of the Eclipse Foundation.

For more information: www.visual-rules.com

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