



MIG21/ORS User Forum in Frankfurt

For the fourth time Aquin Components invited customers and interested parties to the MIG21/ORS User Forum and was privileged to welcome on December 13th 2005 more than 30 participants from 20 capital investment companies and custodian banks in order to present the enhancements and new developments for the products MIG21 and ORS.

The presentations of the roadmaps 2006/2007, which outlined further developments of the two products for the near future, aroused particular interest in the attendees.

With the prospect of a number of functional milestones supported by the utilization of the latest technologies, Aquin Components could prove once again that the company is able to meet the market requirements in the area of investment compliance and order management, as well as being able to offer future-oriented solutions with the help of its "Best-of-Breed" approach.

The presentation of new concepts and ideas provided another topic of the meeting. The concept of the Advanced Breach Management as a workflow-based approach for the processing of breach messages was met with great approval, as such a solution would allow organisations to minimize operational and other risks through controlled treatment of breaches. Advisory, a web-based concept which has been developed in collaboration with one of our leading customers, was the subject of a further presentation of new development ideas and models. With this approach Aquin Components is looking to meet the growing requirements concerning the processing and/or outsourcing of the advisory business and its technological support, as well as its integration in existing system environments of the MIG21 and ORS users.

Aquin Components invites all customers to contribute to the further conception and realisation of these approaches in order to fulfil the maxim "We want to offer the best market solutions to meet the demands of our customers".

As in previous years, Aquin Components can once again look back on an informative event with interesting discussions in a conducive environment. We thank all participants and look forward to the next MIG21/ORS User Forum.