Press Release

New release for leading Model Driven Integration software available

E2E presents E2E Bridge release 3.5

Basel, May 10, 2006. E2E Technologies Ltd, the first company worldwide to offer software for fully Model Driven Integration (MDI), today launched the new release 3.5 of the E2E Bridge. By using MDI, integration and migration projects can be massively accelerated compared to conventional EAI and SOA approaches. At the same time, the quality and transparency of interface implementations is substantially increased. The innovations offered by the E2E Bridge 3.5 focus on the increased reusability of existing IT resources, which in the past did not lend themselves well to automated integration, as well as state-of-the-art security mechanisms combined with increased usability. The E2E Bridge 3.5 is available immediately.

"We're excited about the fact that, with the E2E Bridge 3.5, we can offer our partners best in class service security and a significantly widened range of functional capabilities. The new release offers end user organizations enhanced reuse of their existing software assets, including previously developed Java assets which are often insufficiently documented. We hear repeatedly from our customers that we are the only company that takes software reuse seriously" explains Alex Büch, Chief Technology Officer at E2E.

In this new version of the E2E Bridge, a new Java Importer allows, for the first time, exploitation of existing Java functionality for Model Driven Integration, and thus increases the ROI of previously developed Java libraries, e.g. in the context of .NET environments. By using the E2E Bridge 3.5, this can be done in the same way as has been possible up until now with data and functional interfaces from ERP and other backend systems. Moreover, the E2E Bridge 3.5 includes full Apache front-end security. Security aspects of a service can be dealt with without interfering with the logic of the integration service itself. Convenience and usability have been increased through new import and adapter functions. For example, PDF files can be automatically created and e-mails automatically received via the E2E Bridge.

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Automatic integration of IT systems

E2E is the first company worldwide to offer software for fully Model Driven Integration, and its unique MDI approach does neither require conventional programming nor code generation. All integration services are completely modeled in the Unified Modeling Language (UML) – and these service models are directly executed by the E2E Runtime. Integration tasks that up to now have taken months or years, and either contained a large number of errors or failed completely, belong to the past. The E2E Bridge is marketed through system integrators and via software OEMs, thus permitting them to meet their customers' integration requirements in a more timely fashion and with a much higher quality.

About E2E:

The Swiss software company E2E Technologies Ltd. is the first company worldwide to offer software for fully Model Driven Integration (MDI). The E2E Bridge allows companies to maximize automation of the complete process for IT systems integration, in order to facilitate cross-departmental business processes. By using the E2E Bridge, system integrators can implement customer projects on time and on budget, transparently and in exceptionally high quality. Software manufacturers use the E2E Bridge to offer products that can be more easily integrated into existing heterogeneous IT environments. E2E's MDI approach requires no conventional programming, all integration services being directly executed as a model. The company was founded in 1996, is headquartered in Basel, and has offices in Oslo and Sydney.

Further information on E2E can be found under www.e2e.ch