

Guestspeakers OO 2001**Optimal Java**

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abstract Object Orientation and Component Based Development gain more and more common ground in the software industry. SUN's J2EE and Microsoft's .NET are setting the standards.

In this arena, enterprise information disclosure is key. Skilled resources and knowledge management form the challenge.

Hence, the need remains to increase productivity and to improve application understandability. This can be accomplished by combining OO & CBD with a Model Driven, Pattern Based Approach.

Compuware's new product OptimalJ supports such an approach. OptimalJ is based on OMG's MDA (MOF, UML) and uses also open source products such as Netbeans IDE.

See: <http://www.compuware.com/products/optimalj>

previous speakers