

EINLADUNG

Zeit: Freitag, 19.5.2006, 14.00 Uhr

Ort: AH VI, Ahornstr. 55

Referent: Dr. Peter Haumer
Rational Software, IBM Software Group

Titel: An Overview to IBM's development process strategy, the Eclipse Process Framework, and the OMG SPEM 2.0 Initiatives

Abstract:

The presentation provides you with an overview to the Unified Method Architecture (UMA), a strategic process meta-model aiming to unify the representation of all development processes within IBM. Learn about the new IBM Rational Unified Method Composer which implements UMA and which is used to represent processes such as IBM Rational Unified Process, IBM Rational Summit Ascendant, IBM Global Services Method, IBM Tivoli Unified Process, IBM's SOA Governance Lifecycle and Management Method, and more.

You will also learn about two important open initiatives utilizing UMA: The Eclipse Process Framework (EPF) is a new open source project of the Eclipse Foundation (eclipse.org/epf) that aims to providing an extensible framework and exemplary tools for software process engineering as well as exemplary and extensible process content for a range of software development and management processes supporting iterative, agile, and incremental development, which should be applicable to a broad set of development platforms and applications. The OMG (Object Management Group, omg.org) Software Process Engineering Specification (SPEM) provides the concepts, terminology, and structures for defining software development processes and their components. The SPEM 2.0 initiative aims to define the next major revision of this specification.

Es laden ein: Die Dozenten der Informatik