

DITA: The open standard for single-source publishing

Referent



Pim van der Eijk, OASIS

Pim van der Eijk serves as the OASIS European Representative, supporting and expanding OASIS membership in Europe by organizing activities and promoting involvement in technical work. He speaks on behalf of the OASIS consortium at many European conferences and seminars. Pim's extensive experience in SGML, XML and e-business includes technology and consulting positions at Excelon, Cap Gemini and Digital Equipment Corporation. He has also been an active participant in and Board Member of the SGML/XML User Group Holland. Pim is based in the Netherlands.

Zum Vortrag

DITA (Darwin Information Typing Architecture) is an architecture for creating topic-oriented, information-typed content that can be reused and single-sourced in a variety of ways. It is also an architecture for creating new topic types and describing new information domains based on existing types and domains. DITA is not just another tool but an OASIS standard to support structured authoring and reuse in any technical domain. This presentation will give an overview of DITA and current and planned activities of the DITA Technical Committee and Sub-Committees at OASIS.