

Uml For Developing Knowledge Management Systems

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UML for Developing Knowledge Management Systems

UML for Developing Knowledge Management Systems Furthermore, knowledge enables the user of information to make a decision or learn something from the information that has been presented For instance, from a stock report, an investor can ascertain what stock she should buy or sell; a video may be delivering instructions about a procedure

Developing a UML Profile for Modelling Knowledge- Based ...

Developing a UML Profile for Modelling Knowledge-Based Systems 5 CommonKADS has become the de facto standard for knowledge modelling and is used extensively in European research projects It supports structured KE techniques, provides tools for corporate knowledge management and ...

EXTENDING UML USING PROFILES FOR KNOWLEDGE-BASED ...

grammatic approach for developing knowledge-based systems by adopting those used in software engineering However, these modelling techniques tend to be used in an ad hoc way and are highly dependent on the modelling experience of the engineers involved This paper focuses on the use of

the Unified Modeling Language (UML) Profiles

Knowledge Modelling Techniques for Developing Knowledge ...

MS ABDULLAH, I BENEST, A EVANS, and C KIMBLE, Knowledge Modelling Techniques For Developing Knowledge Management Systems, 3rd European Conference on

UML Based Object-oriented Development: Experience with ...

M Kušek et al: UML Based Object-oriented Development: Experience with Inexperienced Developers 58 UML was helpful for understanding and developing object-oriented thinking UML has tackled another important issue Parallel design of different parts of the system ...

Modelling Knowledge-Based Systems Using UML Profile

Modelling Knowledge-Based Systems Using UML Profile Mohd Syazwan Abdullah, Ian Benest Andy Evans, Chris Kimble through knowledge management processes These systems are designed, and developed using knowledge engineering The importance of knowledge modelling in developing KBSs has been discussed in [2] They argue that models

Developing Complex Systems using DOORS and UML

Developing Complex Systems using DOORS and UML Telelogic 2004 User Group Conference - UML The OMG (Object Management Group) specification states: "The Unified Modeling Language (UML) is a graphical language for visualizing, Knowledge of the complex UML ...

A Use Case of Service-based Knowledge Management for ...

A Use Case of Service-based Knowledge Management for Software Development guides organisations through developing knowledge management strategy, designing, de- UML diagrams documenting the

KNOWLEDGE MANAGEMENT IN AUTOMOBILE INDUSTRY

KNOWLEDGE MANAGEMENT IN AUTOMOBILE INDUSTRY João Ferreira jferreira@deetciseliplpt ISEL, Portugal Abstract: A Knowledge Management system architecture is defined in this paper, based

Development of Semantic Web-based Knowledge ...

Development of Semantic Web-based Knowledge Management for Nuclear Reactor (KMNuR) Portal UML (Unified Modeling Language) RDF structure represents Net ...

Bringing It All Together - Unified Modeling Language

centric, the use of UML allows easy transition from the systems engineers to the software developers And secondly, the behavioural model of UML is based on Harel Statecharts - a well defined executable language, which means that a specification of a system in UML can be executed and evaluated for consistency, accura-

Using UML to develop Knowledge-based System for Adaptive ...

Hakansson [4] suggested using UML to represent the expert's domain knowledge Chung and Pak [5] utilized UML diagrams to develop a knowledge-based business system for a small financial institute As UML is rarely adopted in developing KBS of the production and manufacturing area, the study on applying UML approach under this context in this

A Unified Modeling Language-Based Design and Application ...

A Unified Modeling Language-Based Design and Application for a Library Management Information System the application of UML in management information system development Zhu Cheng [11] introduces the basic concept and modeling process of UML through technical application of UML

and explained the relevant knowledge of UML This

Modeling XBRL-based Applications with UML: Developing ...

This paper focuses on object modeling of eXtensible Business Reporting Language (XBRL) applications using Unified Modeling Language (UML) diagrams in the context of developing management appraisal systems based on balanced scorecard concepts An overview of these technologies and the benefits associated with their integration is explored The

UML for Ontology Development

Sandpiper Software¹⁴ is developing commercial grade tools that support knowledge modeling and information brokering (Dutra, 2001) Sandpiper has extended UML to enable representation of rich ontological knowledge through the creation of a UML profile for frame-based knowledge representation

Developing Complex Systems using DOORS and UML - ...

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Developing the GeoSciML interoperability standard with ...

Geoscience Australia and CSIRO - Developing the GeoSciML interoperability standard “Support for UML profiles is a must for our work also, as is the Subversion configuration management capability” Benefits of Sparx Systems’ Enterprise Architect According to Nick “Enterprise Architect has ...

An Information System Modeling with UML2 for Reports ...

An Information System Modeling with UML2 for Reports Archiving for the Knowledge Management of a School Structure S Demigha CRI (Centre de Recherche en Informatique), Université de Paris 1 Panthéon-Sorbonne, Paris, France Abstract-This paper describes the modeling of an Information System (IS) with UML2 of a school structure in