



**SPECIFIC TARGETED RESEARCH PROJECT
INFORMATION SOCIETY TECHNOLOGIES**

FP6-IST-2005-033606

**Visualize all model driven programming
VIDE**

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| WP 10 | Deliverable number D10.3 VIDE e-learning system (cover document) |
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Project name: Visualize all model driven programming

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Duration of the project: 30 months

Project coordinator: Polish-Japanese Institute of Information Technology

Leading partner: TNM

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Abstract:

The VIDE project aims at a visual, Unified Modeling Language (UML) compliant action language, the VIDE language, suited to business applications. The language is to be used in the model driven software development process (which raises the requirements of its standard-compliance). Further development of the project also includes the integration of a business oriented modelling, aspect-oriented facilities, and means for quality assurance provided inside a powerful, platform-independent development toolset.

This document describes D10.3 VIDE eLearning System, that is a software deliverable available consisting of the content available online through VIDE website, as well as the Eclipse help files that can be installed in the Eclipse environment for VIDE.

The VIDE consortium:

| Polish-Japanese Institute of Information Technology (PJIIT) | Coordinator | Poland |
|---|--------------------|----------------|
| Rodan Systems S.A. | Partner | Poland |
| Institute for Information Systems at the German Research Center for Artificial Intelligence | Partner | Germany |
| Fraunhofer | Partner | Germany |
| Bournemouth University | Partner | United Kingdom |
| SOFTEAM | Partner | France |
| TNM Software GmbH | Partner | Germany |
| SAP AG | Partner | Germany |
| ALTEC | Partner | Greece |

Deliverable overview

This document describes D10.3 VIDE eLearning System, that is a software deliverable available consisting of the content available online through VIDE website, as well as the Eclipse help files that can be installed in the Eclipse environment for VIDE (that is, combined with the D9.3 software [VIDE2008]).

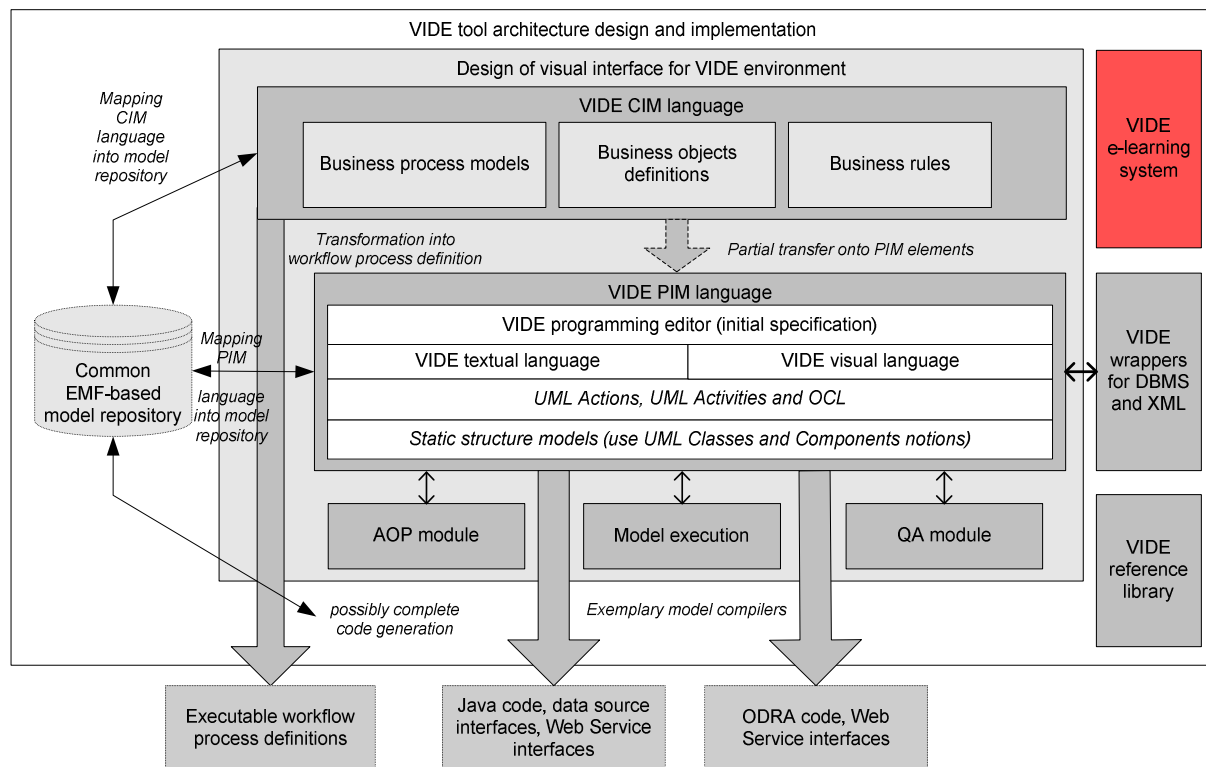


Figure 1: Scope of the D10.3 implementation work in the overall context of the VIDE prototype

The VIDE e-learning provides an introduction to the VIDE system. The e-learning system is the VIDE primary help-system for VIDE users. The system is available as 2 modules.

The first module is a Eclipse help system, which can be installed as a Eclipse plug-in and can also be used offline. The plug-in can be downloaded from the VIDE distribution page <http://www.vide-ist.eu/reflib/dist.html>

The second modules is an online e-learning course which is an extended version of the Eclipse help system. For example, the course contains screen-casts showing some interaction with the VIDE system.

In the future, it's expected that further courses will be included in the online e-learning system.

The VIDE e-learning system is available online from the VIDE Reference Library (<http://www.vide-ist.eu/reflib/index.html>) or directly at <http://www.vide-ist.eu/reflib/elearning/index.html> .

References

[VIDE2008] VIDE Deliverable D9.3: Full VIDE system prototype installed at selected consortium partners' sites (cover document). <http://www.vide-repository.eu>