

Generische Transformation von Learning-Content.

Das MOCCA-Projekt.

Michael A. Herzog, Matthias Trier
FHTW Berlin/TU Berlin

WI2007 • 28. Februar 2007

CASE M-LEARNING

3



BACKGROUND

1



MOCCA-PROJECT

2

BACKGROUND

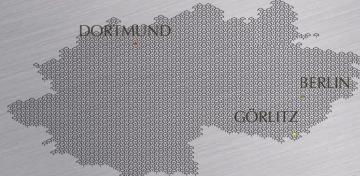
1



BACKGROUND

- Forschung und Lehre in der Wirtschafts- und Medieninformatik, speziell Media Content Produktion und -Management
- Projektgruppe »vbc.studiolab« Technische Universität + FHTW Berlin
- Content-Entwicklung für MBI-CS-Kurse

Background I



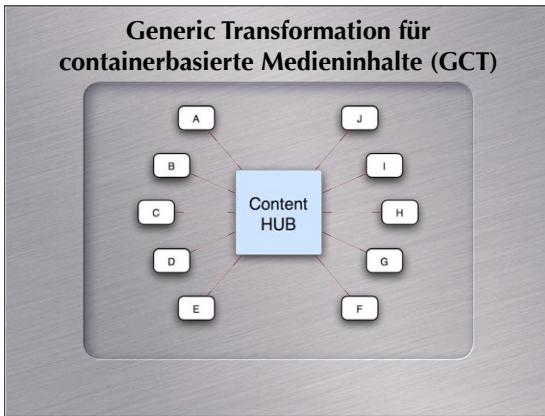
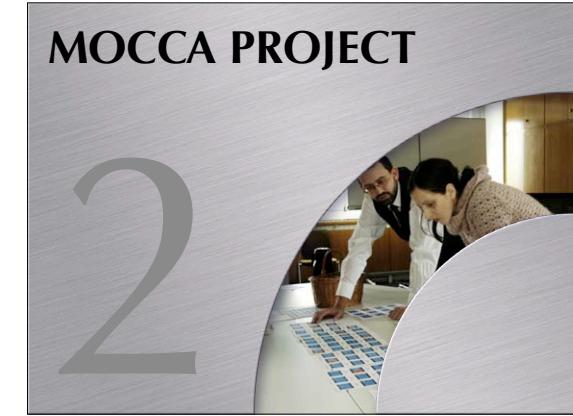
<http://www.IKAROS-PROJEKT.de>



Fachhochschule für Technik
und Wirtschaft Berlin

Background II





GCT-Projekt 1: Rojo-MHP Transformer

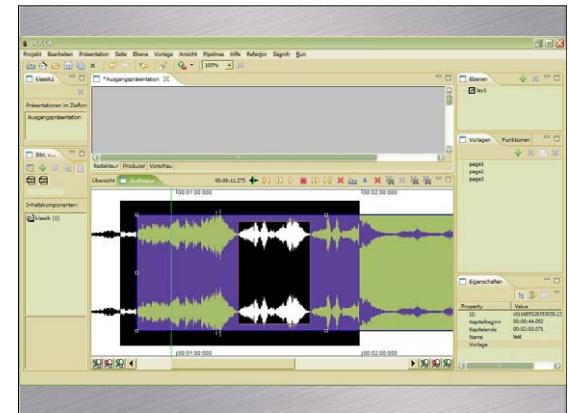
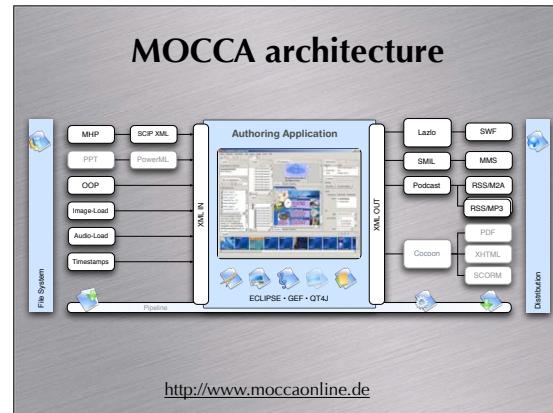
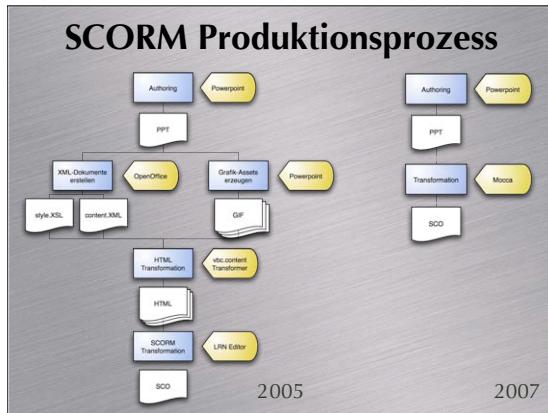
mhp content

RoJo MHP Transforming & Authoring 12/2005

- ⌚ Content-Bearbeitung und Transformation
- ⌚ Text und Bild-Layout
- ⌚ Werkzeug auf XML-Standards

Project vbc.studiolab

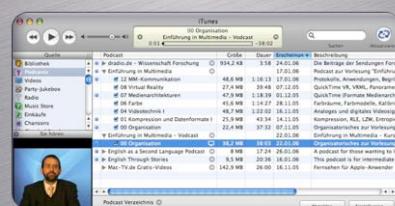
resulting course presentation



CASE M-LEARNING



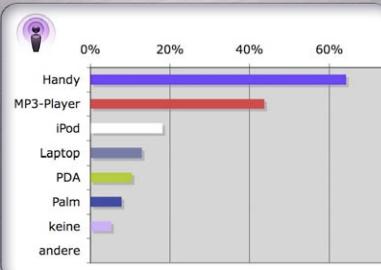
Mobile Learning - Podcast konsumieren



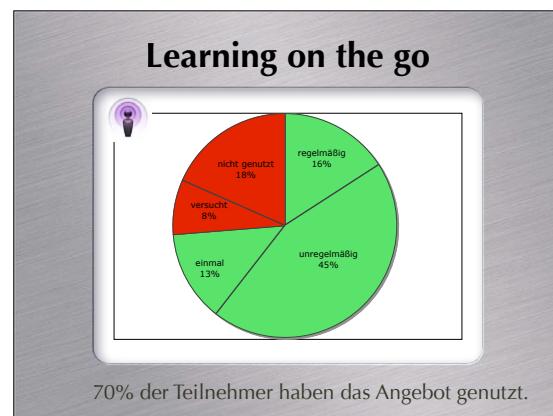
Ansicht eines RSS-Vodcast
im Podcatcher iTunes



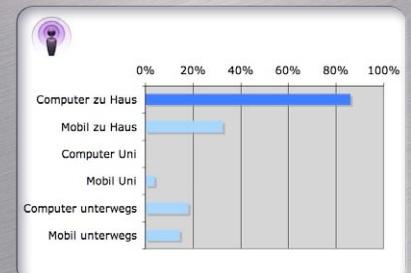
Learning on the go



Nutzung mobiler Endgeräte



Learning on the go



Ort der Rezeption

