

WP5 – KRSM system

Partners

- Giunti Interactive Labs (GILABS, WP leader)
- Software de Base S.A. (Altran)
- University of Hannover (UHANN L3S)
- Institut Europeen d'Administration des Affaires (INSEAD)
- Sofia University (SU)



Overview

Objective

The central need addressed by TENCompetence is to provide ubiquitous and lifelong adapted access to facilities that support the creation, storage, use and exchange of formal and informal knowledge and learning resources



Overview

Scope

To research and develop innovative methods and technologies for the creation, storage, use and exchange of **knowledge resources** related to lifelong competence development."



Overview

Tasks

- Research on models and methods for KRSM
- Develop scenarios and use cases
- Propose KRSM system architecture
- Develop KRSM prototype
- Evaluate the usability of KRSM system



Models and methods for KRSM

Knowledge Resources Taxonomy

The goal of this taxonomy is to identify the main types of knowledge resources supported by the TENCompetence framework, stored in the TENCompetence repository, and used by the Knowledge resource sharing and management (KRSM) component. The KRSM will be able to work mainly with knowledge resource types contained in this taxonomy. Also, for

each such knowledge resource type, a set of available tools for editing will be maintained.



Knowledge Resources Taxonomy

- Picture / Graphics
- Movie / Video
- Audio
- Animation
- Multimedia presentation
- Digital repository
- User
- Unit of Learning
- Learning Object
- Content Package
- (LD) Template Chunk
- (QTI) Test



Knowledge Resources Taxonomy

- Unit of Assessment
- Examination
- Check List
- Practice exam
- Experiment
- Interview
- Observation
- Competence standard
- Curricula standard
- Training programmes standard
- Competence Development Programme
- Learning path

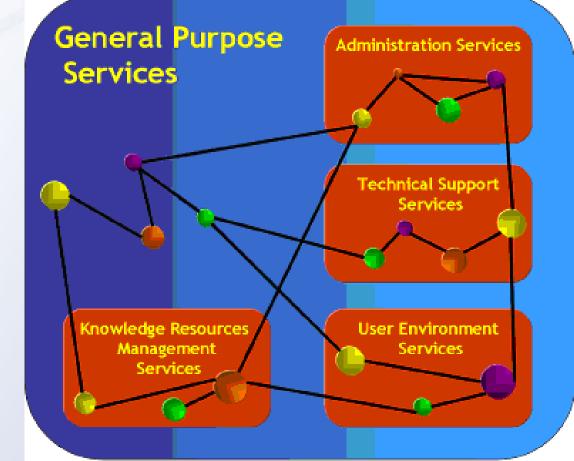


Taxonomy of TENCompetence Services

- There are five major groups of services according to their purpose:
 - general purpose services
 - administration services
 - technical support services
 - knowledge resources management services
 - user environment services



Taxonomy of TENCompetence Services





Use Cases

Authoring

- Create a knowledge resource
- Delete of a knowledge resource
- Edit a knowledge resource
- Import a knowledge resource
- Export a knowledge resource

Sharing

- Share a knowledge resource
- Set access privileges to a resource
- Validate user privileges

Storing

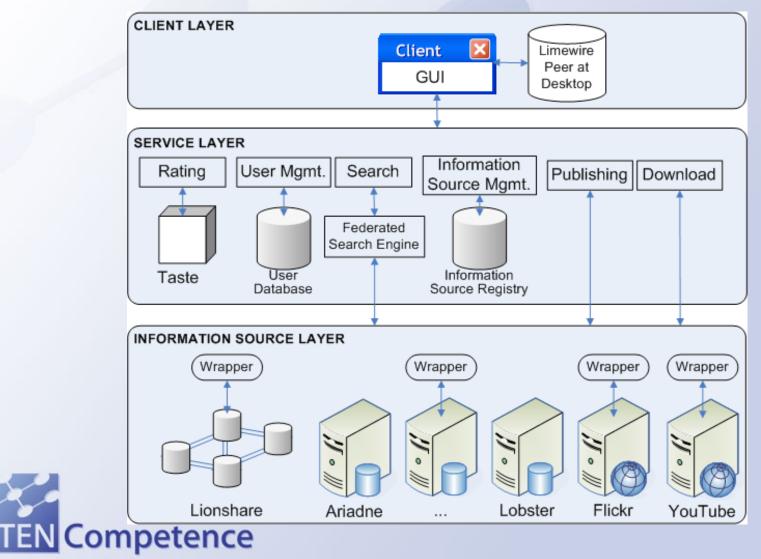
- Store a knowledge resource
- Add a new repository

Access and Usage

- Discover resources
- Browse resources
- Search resources
- Access (retrieve) a resource



KRSM Architecture



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Evaluation of KRSM prototype

Objectives

- To check the quantity and complexity of the system, identifying clearly new developments and re-usability of existing components;
- To check the quality of the software system;
- To check the impact of the system (what is the added value)
- To check to what extent the KRSM components meet the functional requirements of the system. TEN Competence

Future work

- Model the relations among resources and explore new discovery concepts
- Review of web KMs tools
- Design and develop the KRSM tools and services
- Evaluation of the models of interaction and their usability

