Internal Deliverable 9.4

Report on Internal Workshop for Researchers, Developers, and Pilot Users

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1 Introduction

The Internal Workshop for Researchers, Developers, and Pilot Users was organized by the WP9 and was related to its following task:

Task 3. Organize Training for Consortium and Associate Partners (especially SME in their potential role of service providers) to promote design, development, deployment, and use of the project outcomes. Training activities will focus on developers of services, producers of learning resources, trainers, and service providers (internal deliverable ID9.4). Emphasis will be given on the TENCompetence pilots, i.e. for each cycle a training program is designed and executed (internal deliverables ID9.2, ID9.5, ID9.7, and ID9.11).

The workshop took place on 21 June 2007 in Barcelona and was locally arranged by UPF. The objective was to present the project aims, the plans for the first two pilots, the current status of the Personal Competence Manager (PCM) system, and to let participants testing PCM themselves.

The workshop programme included explanation of the TENCompetence concepts, presentation of the first two pilots, a demonstration of the PCM system developed in the project, and a hands-on session. 15 participants attended the event – among them project core partners, associate partners, as well as other interested people from SMEs and consulting.

2 Time Schedule

The time schedule of the workshop was the following:

<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
</tr>
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<tbody>
<tr>
<td>09:00-10:30</td>
<td>TENCompetence: Personal Competence Management (Milos Kravcik)</td>
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<tr>
<td></td>
<td>Digital Cinema pilot (Ayman Moghnieh)</td>
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<td></td>
<td>Information and Communication Technologies pilot (Krassen Stefanov)</td>
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<td>10:30-11:00</td>
<td>Coffee break</td>
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<tr>
<td>11:00-12:30</td>
<td>Demo: Personal Competence Manager (Ruud Lemmers)</td>
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<tr>
<td></td>
<td>Discussion</td>
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<tr>
<td>12:30-13:30</td>
<td>Lunch break</td>
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<tr>
<td>13:30-17:00</td>
<td>Hands-on session</td>
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3 Presentations

In the first presentation Milos Kravcik (OUNL) explained the TENCompetence aims, planned infrastructure, target audiences, and its approach towards personal competence management.

Then Ayman Moghnieh (UPF) presented the plans for the Digital Cinema pilot and Krassen Stefanov (SU) the objectives of the Information and Communication Technologies pilot. These two presentations were to help participants imagine how their own pilots could look like.

After a break Ruud Lemmers (LogicaCMG) introduced the relation of the PCM to the TENCompetence objectives and its current status, including the installation instructions.

In the afternoon session, lead by Ruud Lemmers, participants could test the PCM client themselves. Just two persons used this opportunity, because the IMS Learning Design workshop was running in parallel. Both people were TENCompetence associate partners, which have concrete plans how to use PCM in practice.

4 Conclusion

This was the first workshop showing not only the TENCompetence principles, but also one important outcome of the project, namely the software. We need to organize this type of training events regularly, reflecting their real training needs and interests. As associate partners can contribute in various ways to the project – as researchers, developers, system providers, end users – we need to take it into account and prepare appropriate types of training for these audiences.