1. Document Information

Name of the meeting:	**FI-WARE WP13 CeBIT preparation**
Date/Time of the Meeting:	**Wed 24th February 15:30 - ? CET**
Inviting person:	**Christof Marti (ZHAW)**
Minute taker:	**tbd (tentative All)**
Place of the meeting:	
Connection details (if required):	
Link to this Document:	https://docs.google.com/document/d/1vYjc5iIUWsUfb fbLN4xuJPM6ZyNkLmEAQ18mGXjyMXc/edit
Version:	**1.0**

2. Topics discussed and Agreements

Tentative Agenda:

Id	Topic
1	**General info about CeBIT event** **Event-Date:** March 12th 2014 FI-WARE Agenda and planning document: https://docs.google.com/spreadsheet/ccc?key=0AoNGoA5Ii_6cdC1XRVZnVnp1TFhUckt UaUROMIdKQ3c#gid=0 **WP13 Attendees:** ● Cyberlightning: Jarkko Vatjus-Anttila ● DFKI: Torsten Spieldenner ● Adminotech: Jonne Nauha ● Adminotech: Tiina Hynninen ● CIE: Ari Okkonen **General remarks (from the emails) :** Please note that the teams covering real-time media stream processing and the team covering the web-based 3D and AR GEs may need to share slot/table on the stage as well as table on the exhibition area. I would advise that some material is produced (flyers, etc) that describe this GEs but PLEASE, I won't accept that such material comes without FI-WARE/FI-Lab branding. This is not about the GE owners selling their stuff without putting it within the overall context.
	Presentation **Time-Slot: 13:00 - 13:30** **Proposed Title:** Creating Interactive 3D Applications and Shared Virtual Worlds in HTML-5 with FI-WARE

	Speaker: Philipp Slusallek **Content:** ● Introduction Overeiw of WP13 Adv. UI tools ● GE Overview of features and use-cases AP: Each GE owner has to prepare 2 slides for his GEi ● Description & Features of GEi ● Use-cases demos (Pictures prefered, maybe very short video) Template for the slides can be found here: https://forge.fi-ware.org/docman/view.php/7/1056/FI-WARE+presentation+template+13-08-30.pptx
	Demos (Table nr. 4 - shared with Streaming GEi) **Responsible (for organizing & coordinating demos):** ? Title, Description, Responsible, Infrastructure, ... of Demos: ● Demo – (Sync/2D-UI, 3D interface designer/Cloud rendering/ Adminotech / Jonne Nauha): Description, Infrastructure ● Demo y – (GEi / Partner / Person) Description, Infrastructure, ● Demo - (3DUI-XML3D, Sync / DFKI / Torsten Spieldenner) ● Demo - (AR & POI / CIE / Ari Okkonen) Case: Planning a trip to Oulu and selecting POIs to visit - Interactively using projection screen. In Oulu looking around for selected POIs using AR - video on projection screen. Walking around on empty site viewing around the home of dreams through AR - video on projection screen. That AR-home demo is also locally available to be shown using a tablet for specially interested people.
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