

1. Meeting Information

Date/Time of the Meeting:	21/05/2015 11:00-12:00
Inviting person:	Monica Franceschini
Minutes takers:	Monica Franceschini, others helping
Purpose of the meeting:	Apps Chapter weekly call
Venue:	GoToMeeting (virtual)
Phone details (if PhC):	https://global.gotomeeting.com/join/381666277

2. Attendees

Please mark your name in the table below if you have attended the meeting.

Name	Company - Chapter/WG	Attended?
Francisco de la Vega	UPM	Y
Alvaro Arranz	UPM	Y
Aitor Magan	UPM	Y
Javier Soriano	UPM	
Davide Zerbetto	E-IIS	
Monica Franceschini	E-IIS	Y
Manuel Escriche	TID	

3. Agenda

1. Follow-up of the call for Finesce
2. Live demo - progresses
3. Action points from previous meeting

4. Minutes of meeting

★ Finesce

- Brief review of the contents of the call

Davide gave the link

<https://docs.google.com/document/d/1I9FoZ8KkzXOXNPvrWOkIzU5ajboQ1hSEZevfGo mEWas/edit>

- Issues pending.

Davide to prepare another document with Technical features

UPM: historical analysis from Orion cb to ckan not possible, must be developed or use Cosmos (or Mysql)

Business demo needs Ckan. In Ckan there could be the dataset or the link to the Context broker, so SpagoBI needs to integrate Orion.

Davide:

In CKAN we will have to 2 kinds of datasets:

- free datasets that will contain just static files with data store by the context broker into a limited time range (1 - 2 hours or 1 day)
- premium datasets that will be created by SpagoBI: ALL data coming from Orion Context Broker will be stored into Cosmos/MySQL and SpagoBI will perform statistical analyses on Cosmos/MySQL and publish the result as premium dataset into the CKAN (the static file) + Store (the offer)

Davide: I will think about how to store ALL the data coming from the CB into Cosmos/MySQL

Alvaro/Fran/Aitor: you will think about how to store data coming from the CB within a limited range of time into CKAN

we have to retrieve data from CB and to store it into static files and to put those files into CKAN

Davide: SpagoBI can create datasets as static files and put in into

- Next steps
- ★ **Live DEMO**

- What has been done
- problems?
- next steps

★ **AP**

Action points from previous meeting

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5. Action Points

Number	Description	Owner	Deadline
1	Fiware Labs first GEs installation	each GE owner	
2	data model + tech document	Davide	
3	Ask Juanjo new slot for developers meeting for SpagoBI	Monica	

4	Send couple of slides on SpagoBI to UPM guys for Dev Meeting	Monica	done
5	Doc for Scenario	Davide + UPM	