



Assesments

Database structure

- Micro data exists in Oracle, but different structures for data back in time
- Development capacities exists in the department
- Many request for data (e.g. time series) – difficult to fulfill

Assesments #2

Online dissemination

- Several different systems on the web
- Mainly HTML and PDF output for end users
- Both in English and Arabic
- No search functionality on the web site

Assesments #3

Web site technology

- No CMS, information is stored in Oracle
- Manually updated, not decentralised
- Final results produced from Oracle procedures
- New web site demo has been created

Assesments #4

Issues to be addressed

- Oracle problem with many updates simultaniously
- Problem when converting from RDF to e.g. Word or Excel
- How to ensure punctual release of data

Conclusions

Database structure

- Need of one common dissemination database for aggregated statics (macro data)
- PC-Axis datamodel can be used together with existing Oracle setup

Conclusions #2

Online dissemination

- PX-Web/PC-Axis will give the required end user flexibility (filtering, modifying, presentation, download)



Conclusions #3

Web site tech.

- Investigate the pros and cons with CMS vs. own development



Recommendations and activities

- Implementing datamodel for dissemination database
- Trial installation of PC-Axis software
- Coordinating data structures, Dissemination and subject matter
- Plan for transferring data from micro to macro (including plan for old data)
- Training in PC-Axis tools



Template

- Pkt.

