

# Group work - two groups

- Ana
  - Christina
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  - Javier
  - Zenek
  - Joel
  - Stefan
- Igita
  - Thierry
  - Ilze
  - Alexander
  - Juha
  - Jordi
  - Peter
- Report back at 16:30



# Two questions

- What are the challenges that we as NMCAAs face in the coming years? (Please restrict this to a quality theme!)
- What research do we want to ask EuroSDR to help us with?



- Growing diversity of our own data
  - Data capture processes, sensors
  - Formats
  - Media
  - Volume
  - Media
  - Archiving
    - How to maintain access on historic data



- More data from other organisations to combine and host
  - Integration and aggregation
  - Responsibility
    - For provision of data that they did not produce
    - Single point of contact for customer
  - Ensure quality
    - Consistency between different datasets



- Efficiency
  - More tasks less money
  - Keeping up with technical developments, implement new technologies
  - Capture once use many



- User requirements
  - Absolute accuracy independent from scale
  - Actuality
  - Metadata for each object
  - Tailored data for their use



- How to evaluate the quality of combined /aggregated data 14
- A pilot project of how to share data that was combined with different license policies
- Web mapping
  - How to quickly produce maps on the fly? 6
- Interoperable style files, web and desktop, multi scale. One style file that suitable for all applications. Providers do not implement SLD 1
- The links between different ontologies. How to link objects from different ontologies – Motorway 6



- Combination of the data from different themes. How do they know the quality?
- Another type of metadata. Needs to be more user friendly
- Offer the data in an easy way. Improve access. Improve feedback and quicken time to market





- How do we explain the quality to the common user 12
- Investigate how we can obtain the information about changes from different sources. How do we update the data more quickly 10
- Best practise in sampling 1
- Different symbols to read the elevations and other elements for blind people. How do we make digital data more accessible to the visually impaired? 4





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