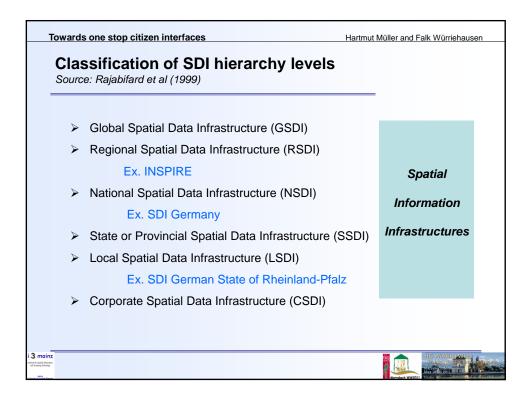
Towards one stop citizen interfaces as entry points to Spatial Information Infrastructures

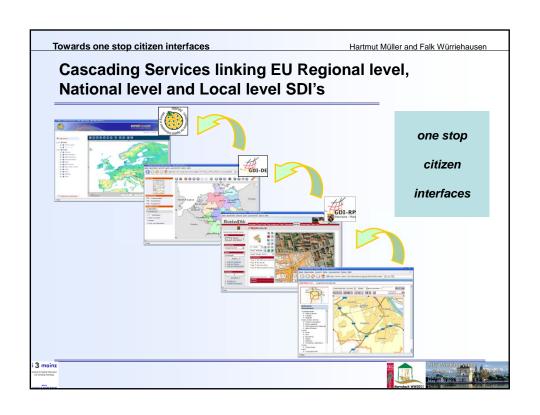
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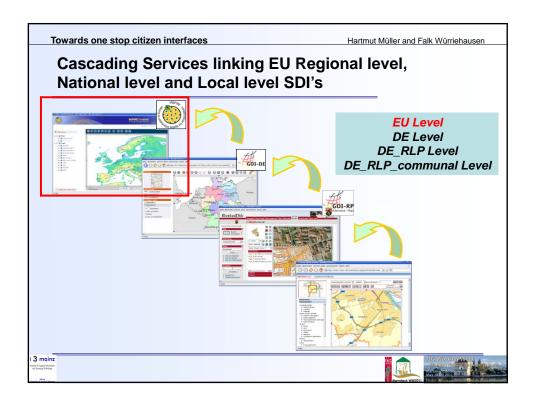
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Bridging the Gap between Cultures
18-22 May 2011, Marrakesh, Morocco

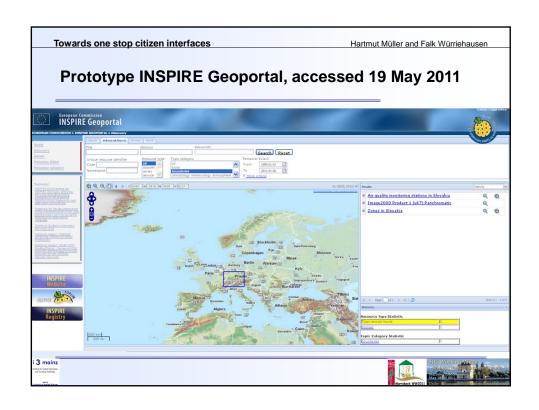
Technical Session 03C – Spatial Data Infrastructures II, 19 May 2011

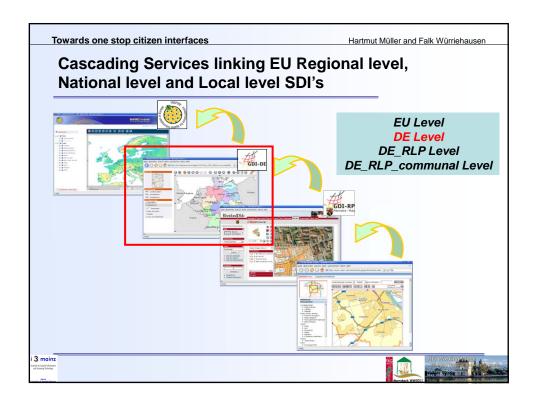
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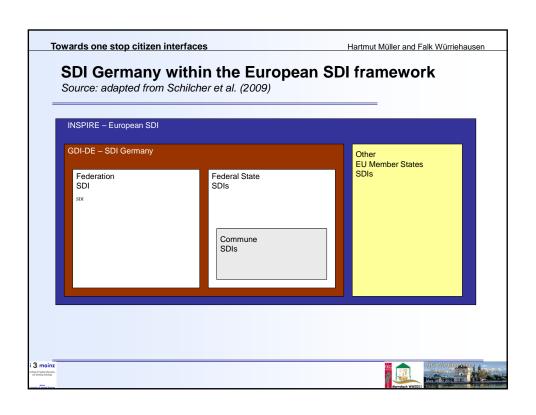


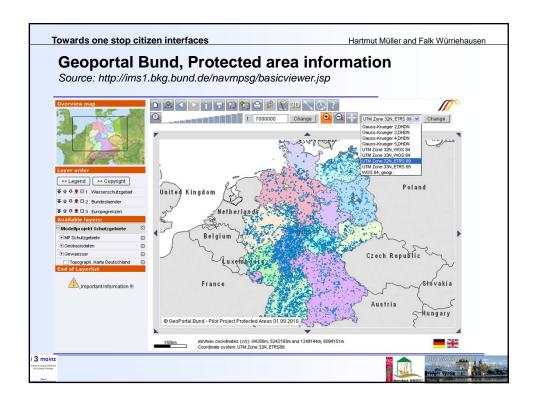


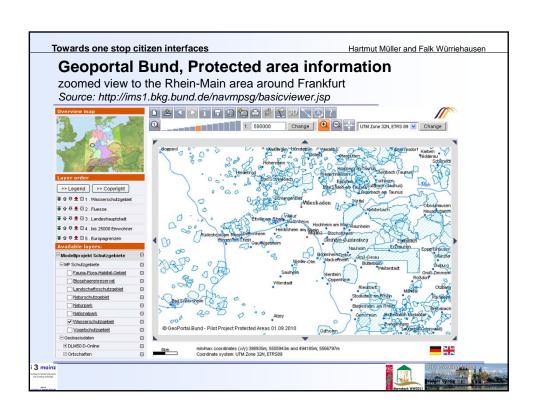


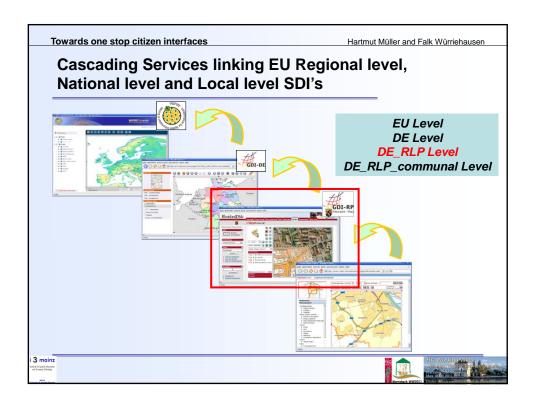




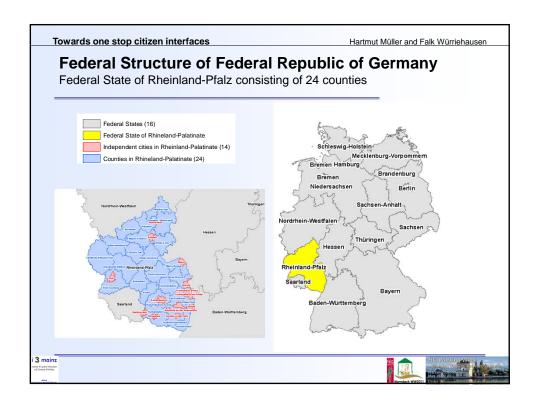


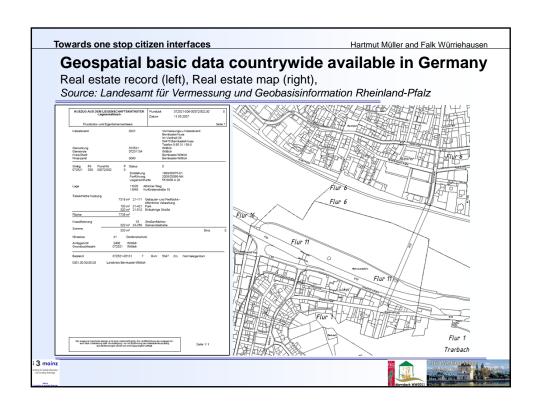


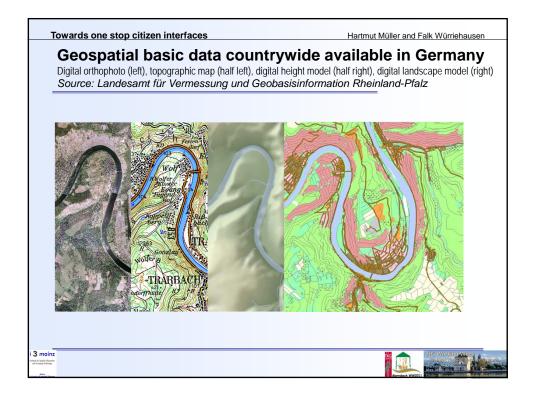


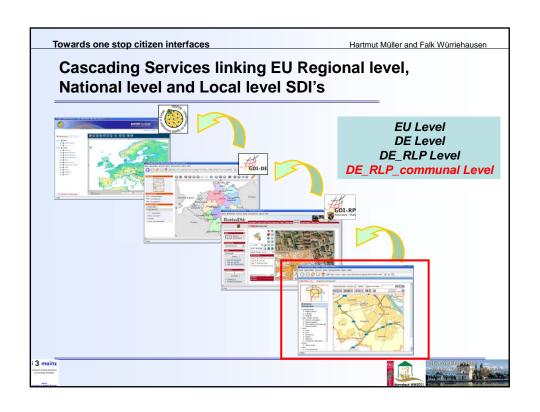


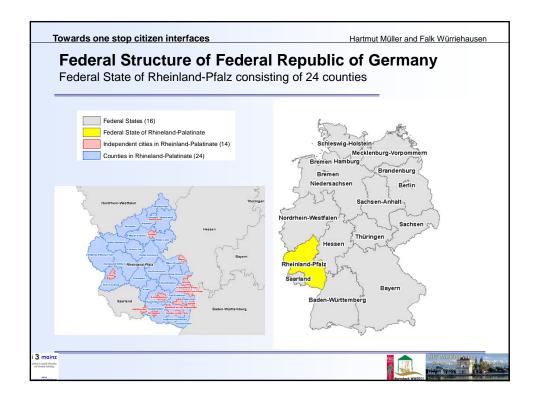












Towards one stop citizen interfaces

Hartmut Müller and Falk Würriehausen

1 implementation scheduled

0 not available

2 partly implemented

3 fully implemented

SDI assessment at Rheinland-Pfalz county level

List of SDI assessment indicators

Source: SDI assessment at the county level, State of Rheinland-Pfalz

- 1. Degree of availability of digital geospatial basic data
- 2. Availability of qualified personnel (employee with a high level GIS qualification)
- 3. Degree of availability of digital geospatial thematic data and of metadata
- 4. Information retrieval of digital geospatial basic data as a part of daily routine of service personnel
- 5. Information retrieval of digital geospatial thematic data as a part of daily routine of service personnel
- 6. Powerful computer hardware available
- 7. Powerful computer network available
- 8. Broad use of Desktop GIS in different departments interacting with each other
- 9. Broad use of external web services in different departments
- 10. Provision of web services for external users
- 11. Availability of a WebGIS intranet
- 12. Availability of WebGIS internet access for general public use
- 13. Availability of WebGIS internet access for professional use

3 mainz nathte for Spatial Information and Samping Individual





