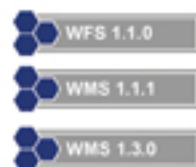


deegree



Processing and visualisation of INSPIRE data and more



deegree is the open source solution for building your **INSPIRE View Service and Download Service**. Moreover you can use **deegree** as general services solution for open up all your data from **PostgreSQL/PostGIS, Oracle Spatial and many more**.

Perfect match

deegree is the perfect match for INSPIRE. deegree handles INSPIRE data smoothly, due to its comprehensive support for complex application schemas. The web map service (WMS) and web feature service (WFS) operate in full interaction with each other, which means that changes in the stored data are directly reflected in the maps, served by the WMS.

High performance and scalability

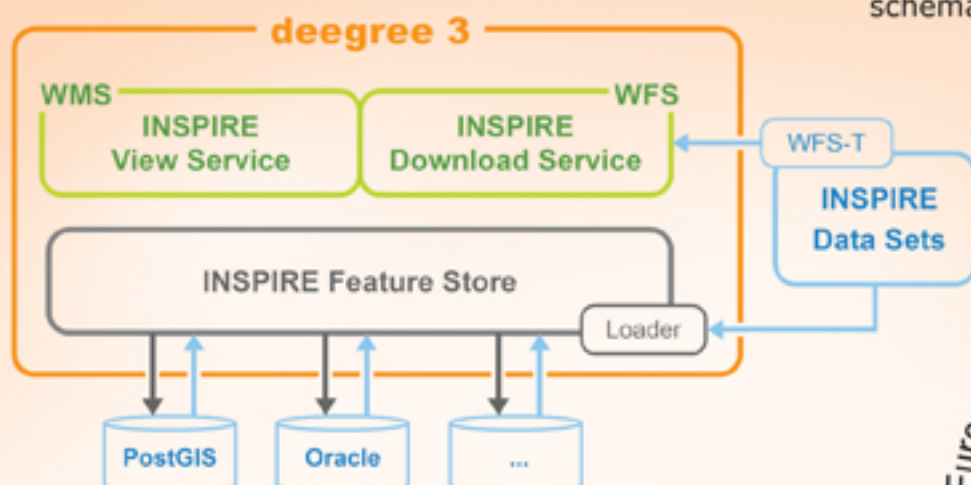
The performance and scalability of the WFS as well as the WMS is excellent, due to deegree streaming technology, optimized data storage and clever rendering. This means that the services are ultra fast and the service load at increasing number of users acts pleasantly linear.

Highlights View Service (WMS)

- Implementation of INSPIRE View Service Specifications
- According OGC standards WMS 1.3.0 and 1.1.1
- High performance and scalability
- Styling of unmodified INSPIRE data sets
- Object retrieval using GetFeatureInfo based on INSPIRE data model
- Supports many other GML application schemas

Highlights Download Service (WFS)

- Implementation of INSPIRE Download Service Specifications
- According OGC standards WFS 2.0 and 1.1.0
- High performance and scalability
- INSPIRE compliant output
- Updating, inserting, deleting of unmodified INSPIRE data sets
- Advanced filtering capabilities
- Supports many other GML application schemas



More information:

More information is available at www.deegree.org
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