JMap®
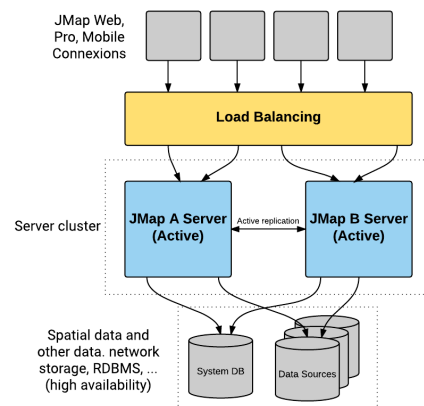
Introducing JMap 7.

The latest version of K2 Geospatial's map based integration platform JMap is now available. We put together a list of this 7th version's new enhancements and features.
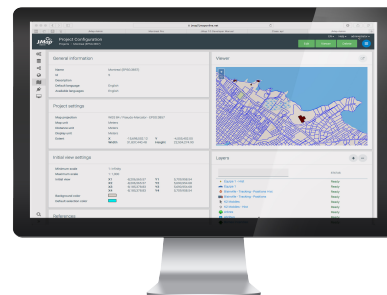
JMap Server

- •JMap Server in high availability.
  Deploy a more robust and fail over safe environment and improve performance.
- •Added robustness to external resource interaction.
  Prevents blockages and delays in long queries on external resources.
- •New JMap REST API.
  Perform various system queries, including data extraction and editing, via a REST interface.
- •Redefined reserved sessions concept.
  Reserve an unlimited number (according to the license) of user sessions with a standard license.

JMap Admin

- • Updated and more intuitive graphic interface.
- • New JMap Web project viewer.
- • Redesigned form generator.
  More flexible and user-friendly with dynamic list support.
- • Enhanced JMap Web application deployement.
  Enables the deployment of a dynamic layer for an entire project and cache sharing between applications.
- • Multilingual project support.
- • Imports data layers configured in ArcGIS Server.
- • Integrates the spatial data source OpenStreetMap.

JMap Pro

- New deployment process.

  JMap Pro applications launcher no longer requiring the installation of Java - easier to manage for IT teams and quicker to start.

- Faster data loading with the addition of multiple connections and increased application robustness for long queries.

- Revamped printing functionalities.

- Modernized look and feel.

JMap Web

- Updated and responsive interface.

- Added layer hierarchy.
  - Enables to manage the layer visibility or thematic display as well as their legend.

- New annotation tools.
  - Add text and drawings to the map.

- Enhanced editing features.
  - Backing up editions is now done through a transaction manager.

- Map sharing features for Twitter, LinkedIn and Facebook.

Contact us to find out more and learn how you can migrate to JMap 7

K2
geospatial