

[illegible]

Geospatial datasets are massive and growing: from Lidar, satellite imagery, photogrammetry (orthophotos, digital terrain models and point clouds) to laser scanner point clouds. Current management solutions involve shipping of hard drives, blind ftp transfers or uploading and downloading via traditional GIS web servers. Then, on delivery,

## Cloud computing

Any Geospatial data, including imagery, 3D digital terrain models and point clouds, can be uploaded and processed for streaming. 4DMapper has made the ingestion of large volumes of geospatial data easy for data providers by simply dragging and dropping it into a browser. Any external data from standard GIS web map service (WMS) can also be combined into a project.

Users can group data for visual access and delivery. By sending a URL, unlimited multiple recipients have immediate access to this data, on their browsers. Recipients don't have to wait to download every GB or TB of data before they can view it. They don't need any local storage, powerful computer resources or specialised software. They have immediate full access to the data source, if granted permission, to download, analyse and store it back on the cloud.

Brilliant, powerful geospatial data is now available to non-GIS experts such as executives, general managers, clients, stakeholders, sales and marketing colleagues, government bodies and the general public. Embed a live project in your website, blog or forum. Send a URL to anyone to experience the project, immediately, to its full high resolution, with just a browser.

Data owners, providers and distributors, service companies, government organisations, anyone with geospatial data can share their data and collaborate with others, across their industry, whether agricultural, mining, environmental, hazard management, infrastructure, telecommunications or any other industry using geospatial data.

4DMapper is designed to add value to existing geospatial software, products and services. It extends the reach of existing products to non-GIS specialists and reduces the costs, in time and money, of local storage, control, management, sharing, access, delivery and visualisation of spatial and temporal (4D) data.

More details are available at [web.4dmapper.com](http://web.4dmapper.com).