

## Supergeo to Launch SuperGIS 3D Earth Server 3.2



Supergeo Technologies, the provider of complete GIS software and solutions, has announced that SuperGIS 3D Earth Server 3.2 will be launched to assist enterprises in managing, integrating, publishing and displaying geographic data in 3D modelling environments.

SuperGIS 3D Earth Server 3.2, the 3D modelling software, is designed to publish and overlay terrain, build models with GIS data, as well as display the spatial data in a threedimensional perspective. The GIS software allows users to explore geographic space or spatial relations among data.

Integrating with cloud computing, SuperGIS 3D Earth Server 3.2 enables users to use

SuperGIS Desktop or SuperGIS Map Designer to publish data as 3D map services to SuperGIS 3D Earth through the internet. Furthermore, administrators can easily manage and access the published data, services and websites through browsers with a successful login to SuperGIS 3D Earth Manager.

SuperGIS 3D Earth Server 3.2 is scheduled to be released in 2014, making 3D visualisation as real as possible. In addition to geographic data and 3D models, SuperGIS 3D Earth Server 3.2 will integrate advanced analysis functions.

https://www.gim-international.com/content/news/supergeo-to-launch-supergis-3d-earth-server-3-2