

thinkWhere's theMapCloud Powers Online Data Services



Users of geographic data can now access application ready GIS data services and downloads without investing in expensive hardware, software or specialist staff. Powered by theMapCloud, thinkWhere now offers a new range of additional plug-in data services giving faster and more reliable access to ready-to-consume data.

Using the latest cloud technologies, users can access hundreds of environmental, demographic and topographic datasets from publishers such as the Ordnance Survey, Environment Agency and OpenStreetMap. For a limited time only, thinkWhere is offering qualifying organisations a 30 day trial period.

"theMapCloud data services take away the burden of managing maps and data resources, ensuring the latest maps and geographic datasets are readily available, easy to use and regularly updated," said Alan Moore, Chief Executive, thinkWhere. "Since its launch, theMapCloud has powered more than 275 million map requests and we continually review and upgrade our services to take advantage of the latest developments in cloud hosting technology and delivery service solutions. We also work closely with geographic data publishers to ensure the data we provide is of the highest levels of currency, accuracy and usability."

Using thinkWhere's data services to access a single source of common data ensures that data used to inform decision-making and service delivery is up-to-date and consistent across an organisation.

More information on data services are available via www.maptrunk.com, thinkWhere's online digital map shop. Datasets are available from publishers such as the Welsh Government's historic environment service CADW, the Department of Energy & Climate Change DECC, the European Environment Agency and Scottish Natural Heritage. The thinkWhere data services are available in ready to consume industry standards including WMS, WMTS and WFS.