

New Solution for Mobile Data Collection



ADW Software has launched [MyCumulus](#). MyCumulus is a combination of an app, a website and a number of tools that allows any user to create its own forms, collect data on an Android smartphone or tablet and view the data on the MyCumulus website. The data can be imported in Excel and in [Pythagoras CAD+GIS Software](#).

MyCumulus has an Open API, allowing developers to write tools that interact with the MyCumulus server. Integration of databases and making custom reports are just a few examples of the plenitude of solutions the API offers.

MyCumulus is a solution for GIS data collection for land surveyors, municipalities, public facilities, fieldwork research and surveys to name just a few. In collaboration with

Pythagoras, MyCumulus was presented at the Pythagoras distributors meeting, taking place on 20 and 21 February.

According Jan Van Looy, sales director at Pythagoras, MyCumulus offers an exceptional new way of collecting GIS data and getting them in Pythagoras. This opens new opportunities for Pythagoras users, he added.