

M.App Enterprise



While smart city leaders, public transportation agencies, and utility companies are managing day-to-day operations, they must often immediately react and respond to emergency events. How can they monitor status and conditions of their infrastructure in real time? How can they connect to and transform multiple sources of content and services with just one application? What about proactively monitoring for risks like fires and accidents? These questions are posed not only in urban areas — regional areas, national statistics offices, forest management agencies, and similar organizations can also benefit from Smart Monitoring.

Achieve Smart Monitoring by seamlessly incorporating location intelligence into your enterprise systems and workflows. With stunning visuals and dynamic configurations, M.App Enterprise holds the key to digitally transform operations by allowing organizations to work more productively and efficiently.

M.App Enterprise provides a unified geospatial enterprise platform to create vertical solutions for specific markets and industry segments.

M.App Enterprise engages the “Monitor - Evaluate - Act” paradigm. The platform allows you to easily monitor real-world changes, evaluate the impact, and act on the results.

Key Features

- The desktop client provides a full set of GIS functionality designed for semi-professional users.
- The browser client delivers a map view in 2D and 3D, displaying spatio-temporal analytics.
- Access the platform from anywhere with the native mobile application, even in areas without internet access.
- Customize off-the-shelf apps by using APIs or SDKs.

