

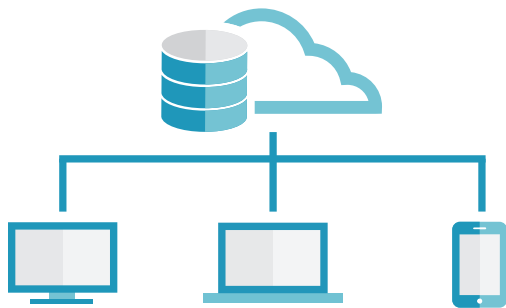


M.APP eX

Geospatial Intelligence for the Cloud

M.App eX is a fully-featured geospatial analytics platform operating in the cloud. This enterprise solution gives customers and partners an extensive platform to deliver innovative geospatial solutions that meet today's critical mission requirements. M.App eX combines with a rich web-based client application for all users to create and share information across the enterprise. M.App eX also provides tools to capture geospatial tradecraft and share it as dynamic services across the enterprise and manages all of your geospatial data.

M.App eX includes the top features that users of geospatial data require for viewing, analyzing, and reporting geospatial information. It offers simplified data access, defense workflows, and on-premises (private cloud) or public cloud hosting to provide centralized storage and computation. All software is consolidated in one place, greatly simplifying version management and control. The rich web-based client runs in modern browsers, and can be operational on any device such as desktop computers, tablets, and other mobile devices. M.App eX features include:



BUILD

rich imagery and geospatial analyst workflows

EASILY CONFIGURE

powerful geospatial web processes for handling remote sensing, image processing, photogrammetry, and GIS requirements

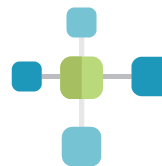
FAST IMAGE DISPLAY

and enhancement in image space, map space and stereo when combined with our electronic light table product WebGLT



SMART DATA MANAGEMENT

Use Shoeboxes to manage and organize data such as images, terrains, annotations, feature sets, and stereo pairs. A Shoebox is a list of all the working data associated with your open project or projects. The data can be organized by specific groups or images, and can be focused on accomplishing a task.



RICH GEOPROCESSES

Generate line of sight, terrain profiles, change detection, helicopter landing zones, reduced resolution image sets (RSETs), extract features, edge match, and many more with our rich set of geoprocesses.

ABOUT INTERGRAPH GOVERNMENT SOLUTIONS

Intergraph Government Solutions (IGS) is an independent subsidiary for Hexagon Safety & Infrastructure's U.S. federal business. Hexagon Safety & Infrastructure provides mission-critical and business-critical solutions to governments and service providers. A global leader, proven innovator and trusted partner, our software and industry expertise help improve the lives of millions of people through safer communities, better public services and more reliable infrastructure. Visit www.intergraphgovsolutions.com for more information.

Hexagon Safety & Infrastructure is part of Hexagon (Nasdaq Stockholm: HEXAB; hexagon.com), a leading global provider of information technologies that drive productivity and quality across geospatial and industrial enterprise applications.