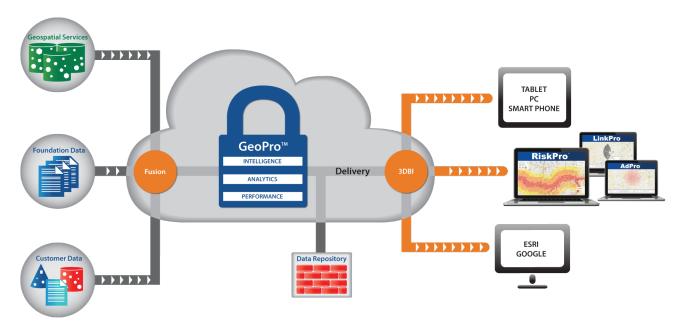
SOLUTIONS

MANAGE YOUR SPATIAL DATA INFRASTRUCTURE

Governments and commercial enterprises worldwide are increasingly using geospatial data to manage infrastructure, weather related risks, agriculture, urban development, mining, national security, operational planning, and resource management to name a few. For many, cost and complexity of geospatial information – and the infrastructure to manage it – is a big challenge.

Intermap's Orion Platform solves this problem by enabling customers to choose the products and services that are right for them based on their scope, budget, and timeline. The Orion Platform seamlessly manages and delivers any fused geospatial dataset and associated analytics. This ensures a more concise understanding, management, and control over the development across a country or the strategic planning across a commercial enterprise.

The Orion Platform enables governments and commercial enterprises to manage their entire spatial data infrastructure from one unified control point. The proprietary development implemented into The Orion Platform, provides location-based solutions for customers around the world quickly through its powerful suite of 3D Business Intelligence (3DBI®) applications and contiguous databases, fusing volumes of geospatial data into a single source.



The Orion Platform quickly and easily manages your entire spatial data infrastructure.

Decades in the making, Intermap's Orion Platform is unique in several ways:

- First software-driven spatial data platform
- Immediate delivery of 3DBI applications
- Converts and presents all types of geospatial data in a common format
- Installed in 90 days or less

Orion Platform Highlights:

- Manage over 300 file formats from multiple databases through the GeoPro Server™ Enterprise Service Bus (ESB) without the need to transform to a common format
- Seamlessly manages and delivers any fused geospatial dataset and associated analytics
- Easy access to information without the need for heavy GIS software
- Allows you to make intelligent and informed planning decisions more easily via the Web or alternatively behind your structured firewall
- Ultimately, the Orion Platform allows the user to better understand, manage, and control the development within their country or company

THE ORION PLATFORM - FIVE INTEGRATED LAYERS

The Orion Platform provides an integrated platform, delivering customized and scalable geospatial solutions, powered from five layers of products and services.

- 1. Geospatial Services: Our Geospatial Services helps you define the overall enterprise problem.
- 2. Foundation Data Layer: Leverage off our Foundation Data Layer of NEXTMap® to get you quickly into the solution process.
- 3. Fusion Services: Intermap helps to integrate your inventory of geospatial and location-based intelligence content into one homogeneous, consistent database using our patent-pending proprietary fusion process and tools.
- 4. 3D Business Intelligence (3DBI®): A full suite of 3DBI applications designed to help professionals make better location-based decisions without the need for GIS software.
- 5. Delivery Services: However you need to access and share your answers, Intermap offers an array of delivery mechanisms.

LEARN MORE

With hundreds of companies and countries leveraging components of the Orion Platform, Intermap is ready to help you create and manage your own software-driven spatial data infrastructure. For more information on how you can benefit from Intermap's Orion Platform, please contact your Intermap sales representative or visit our website at www.intermap.com.

BENEFIT	ORION PLATFORM
Data management – Enterprise Service Bus	
Ingest native file format	•
Connectivity to 3D Business Intelligence application sofware	
7.5 terabytes of foundational data layers	
Workspace security portal (data authentication)	
Delivers answers/solutions	
Connectivity to COTS application sofware	
Feature services	•
Application developer tools	•
Web services	

