



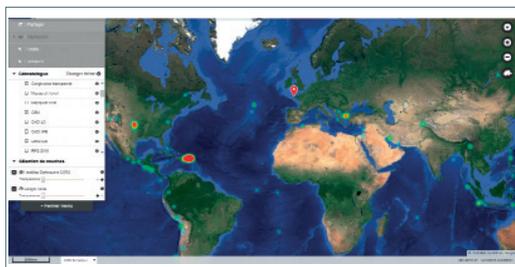
DESIGNER,
INTEGRATOR,
OPERATOR OF
MISSION-CRITICAL
SYSTEMS



GEOSTORM

GEOSTORM : GEOSPATIAL INNOVATION

➔ GEOSTORM allows you to conduct advanced analytics on your geolocalized data to make the right decisions



➔ Some applications:

- > Spatial analysis, temporal analysis
- > Zone or itinerary study
- > Risk analysis (flooding, natural catastrophes ...)
- > Security analysis (site analysis, terrorism ...)

➔ Standards



GEOSTORM is a geospatial platform made to offer storage, processing and broadcast of all geo-information

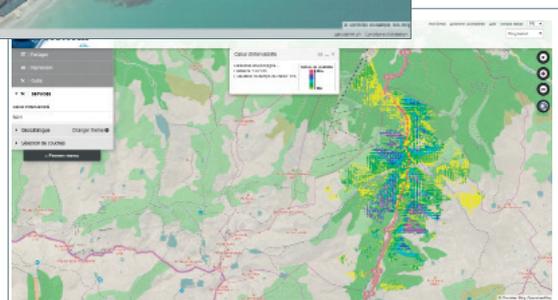
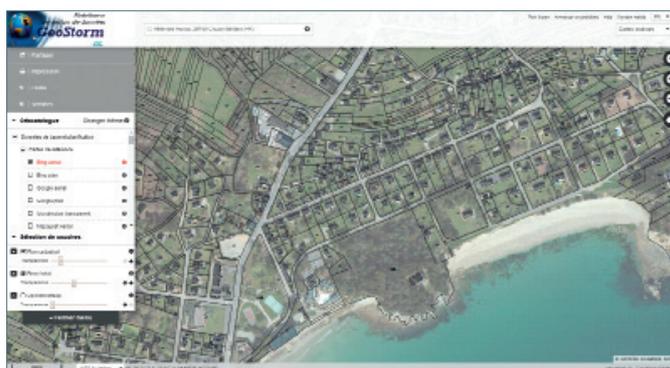
The Geo-decisional adapted to your business

> Taking into account the operation feedback of CS's clients, the GEOSTORM platform has the ability to cope with your work environment, no matter your level of expertise. Indeed, its design and its intuitive approach were thought for a quick taking of ownership of the tool.

> Standard compliant and based on open-source software, its modular approach makes it easy to integrate into your own infrastructure or a virtualized one.

> The implemented technologies inside the development of the GEOSTORM platform, offer scalability to respond to load increases

> Adapted to meet different businesses, it is a multi-platform solution including mobile devices





IN PRACTICE

GEOSTORM has the tools and services for an adapted valorization:

- Import of web services Geo WMS, geodatabase
- Image comparison
- Drawings (line, point, polyline, label) and adding of data attributes
- Distance, area, measurements
- Temporal data filtering
- Intervisibility calculation and maps
- NDVI
- Heat map production
- Spatial, attribute and temporal queries
- Data export adapted to your clients (pdf, HTML, links,)

Easy integration of your data

- > Data acquisition made easy through a simplified ergonomic and standard compliance
- > Geolocalised or localisable data accessible to all

Make your information geo-valuable

- > A geolocalised precise data capacity and an easy access to the information
- > A capacity of time event management

Unleash the power of your information by merging it

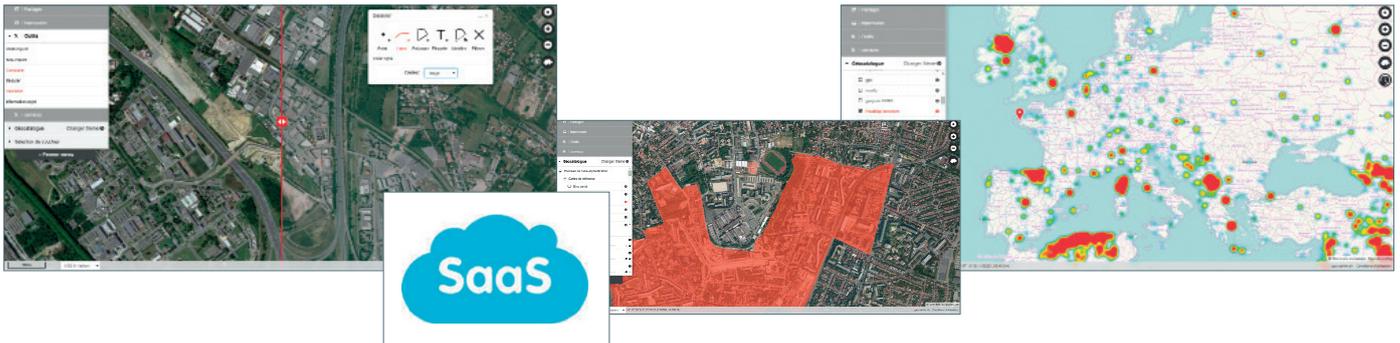
- > Ensuring consistency of data in order to facilitate processing, fusion and analysis
- > An ability to integrate information flow adapted to the user needs

Publish valuable data

- > A formatting and visualisation capacity of information, based on a wide range of representation tools



Geostorm facilitates collaborative work and interconnects to specific business tools: image processing, geographic information systems...



About CS

CS's expertise in mission critical applications and systems makes it the best partner in sectors with strong growth potential, such as defense, space and security, aeronautics, energy and transportation. With €162 million in revenues and 1,730 employees worldwide, CS is an established provider, acknowledged by major customers for its expertise and commitment of service to customers.



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