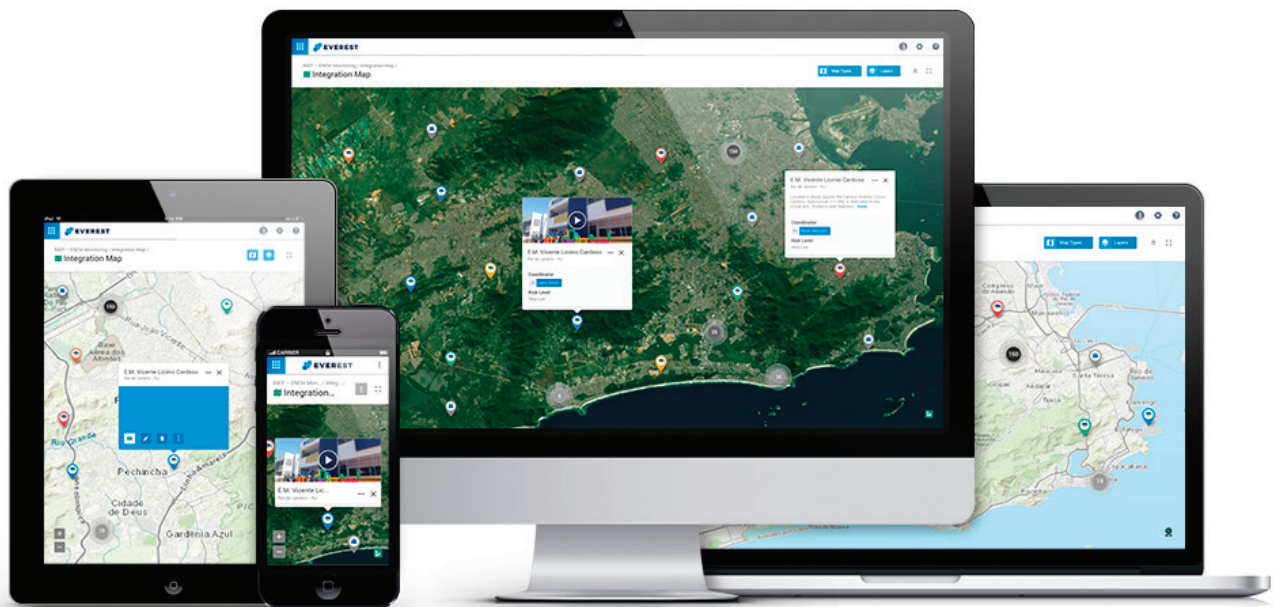


Integration Map

APP COLLECTION

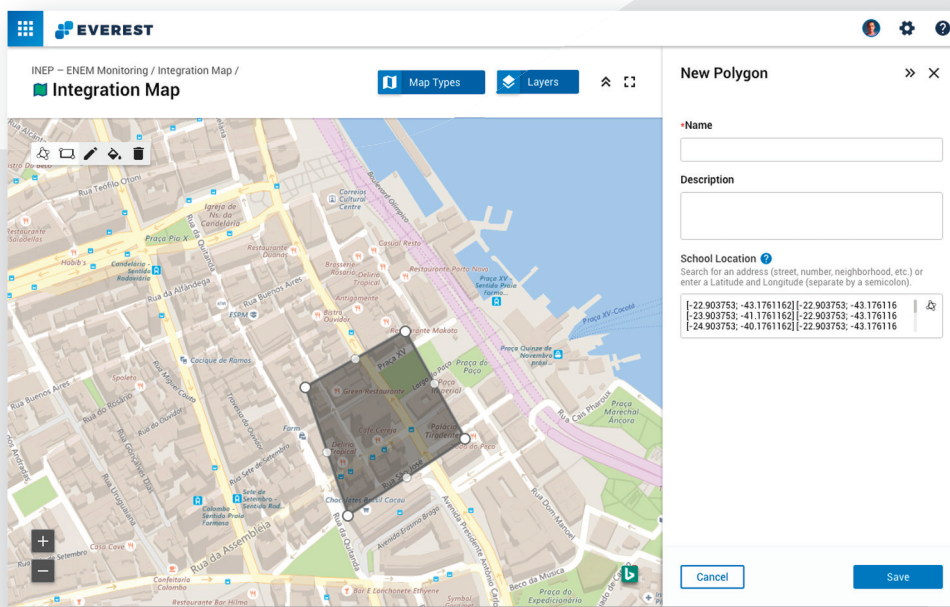
Create custom maps with the data you want to see. Pinpoint locations, draw shapes, search for information, include layers, apply filters, and more!



Geospatial monitoring

- Configure different map providers through a user-friendly interface and choose your preferred viewing mode.
- Specify the desired settings (with the default zoom level and maximum and minimum zoom limits) for each provider.
- Get an integrated overview of geolocated information (points and polygons) from different sources by overlaying customizable layers on the map.
- View geolocated data grouped into clusters.
- Draw polygons and other shapes to delimit regions anywhere on the map. Polygons can be created within other polygons, edited to update their area, and saved.
- Create complex polygons using the coordinates of states, cities, and other areas.
- Apply to layers filters that can be combined.
- Filter information by geographic boundaries. This way you can focus on a specific area without having to see unnecessary information that can hinder map monitoring.

- Import geospatial data into Azure Cosmos DB (NoSQL) managed by the Everest Platform **Entity Foundation** service.
- Support for multiple languages.
- View multiple plotted points and polygons from different sources at the same time through overlapping layers.
- Intersection mode (identification of common points plotted within one or more polygons).



Drawing tool

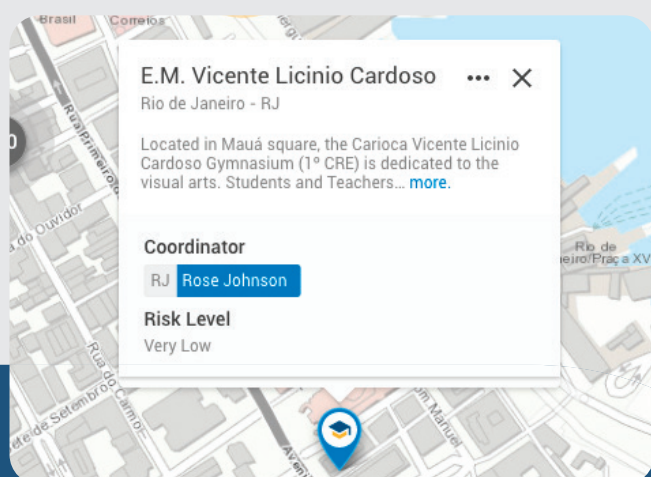
Friendly interface for drawing polygons to delimit areas anywhere on the map. This makes the polygons serve as filters for georeferenced data in a certain area.

Filters

Filters can be applied at the attribute level and combined with other filters within the same layer.

Details

Customize how information is displayed on the map. Choose which attributes are displayed, select icons, and include images to identify points.



Monitoring

Play live or recorded video images that use the HTTPS protocol at the plotted points and polygons on the map.

