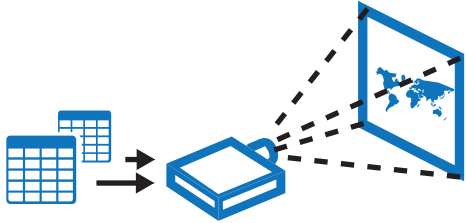




GIS web based application that spatially aggregates your GIS data and its related non-GIS data in other systems into one single repository where it provides rich interface for the different analysis and patterns deriving. The advanced mapping, charting and historical analysis to the archived data brings new insight to your data.



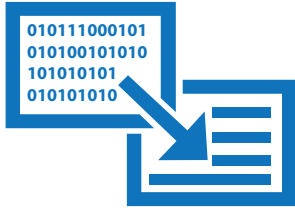
## **Geo-project your data**

- 📍 Bring the geographic dimension to the non-GIS data.
- 📍 Spatial aggregation to the non-GIS data.



## **Derive patterns & analyze your data in runtime**

- 📍 Full support to define your own KPIs.
- 📍 PinBoard analysis capabilities helps you derive patterns and tune your vision.
- 📍 Choosing your data, correlated data and aggregation methods in runtime, ensures you are going on the right direction.



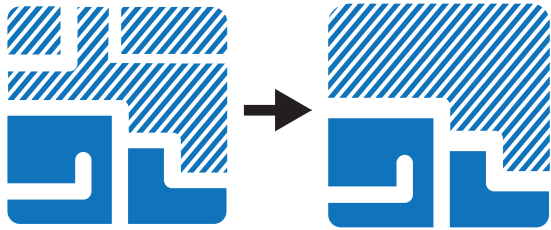
## **Convert data into meaningful information**

- 📍 Whether your scattered data is structured or not, PinBoard will convert it into meaningful information.
- 📍 Define your own KPIs and calculated fields.
- 📍 Correlate the different data and derive patterns.
- 📍 Runtime analysis to the data.



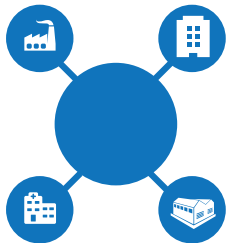
## **Geo-gadgets**

- 📍 Not gadgets, geo-gadgets.
- 📍 Advanced mapping, tabular, charting analysis and gauges.
- 📍 Historical data analysis.



## **Not an aggregation, Geo-Aggregation**

- 📍 Not just an aggregation, Geo-aggregation provides the spatial aggregation to the relational information and brings an insight to your data from higher geographic perspective.
- 📍 Correlate your data with demographics and other statistics.
- 📍 Historical and Archival analysis to the data.



## **All your organization summary in one view**

- 📍 One view for the top management for the overall organization behavior in one single click.
- 📍 Runtime analysis and information correlation.
- 📍 Having a higher overview on your organization performance is the easiest with PinBoard.



## **Big data analysis**

- 📍 If your data is in billions, PinBoard will spatially aggregate your data and will help you through .





## **Look into your archive geographically**

- 📍 Analyzing your historical data in geographic and time fashion manner provides real indicator on the organization progress.
- 📍 Deep and historical insights on your data with the smart drill down and sum up features.

**Hard to decide, use  
PinBoard and it will  
help you though**

**Make your move  
& purchase now**