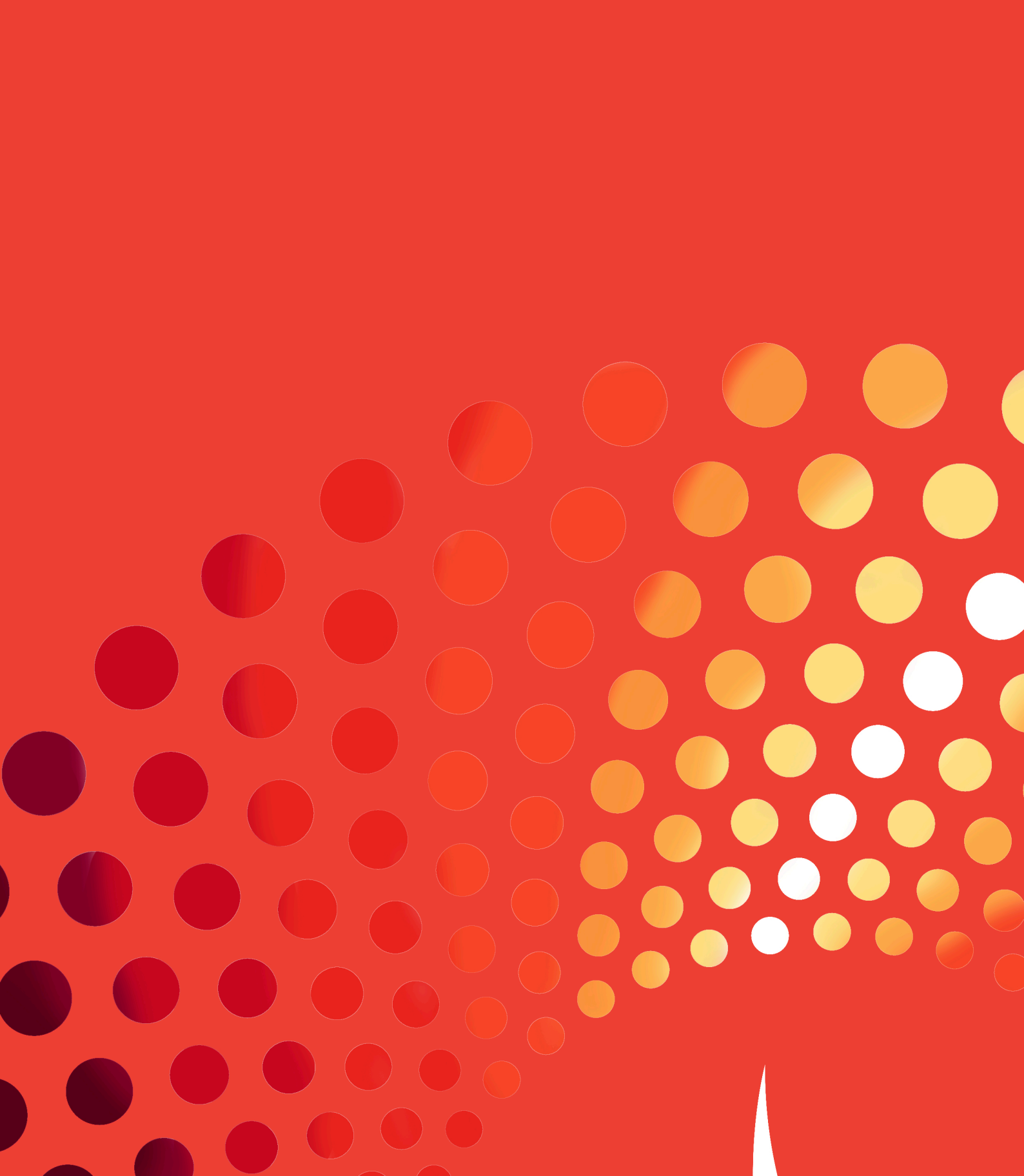


# Iximeer



**synerScope**

connecting the dots



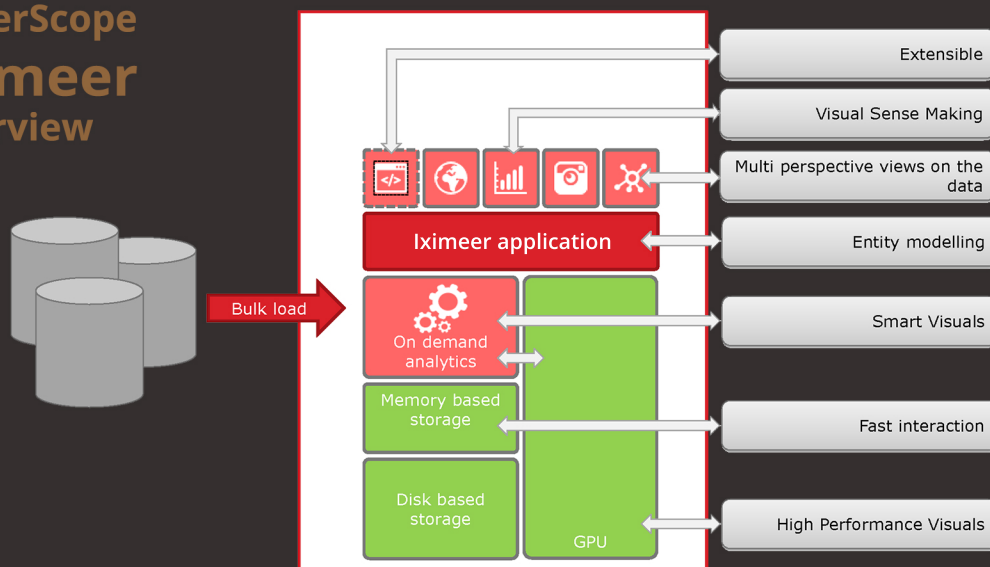
# SynerScope Visual Analytics Solution Iximeer

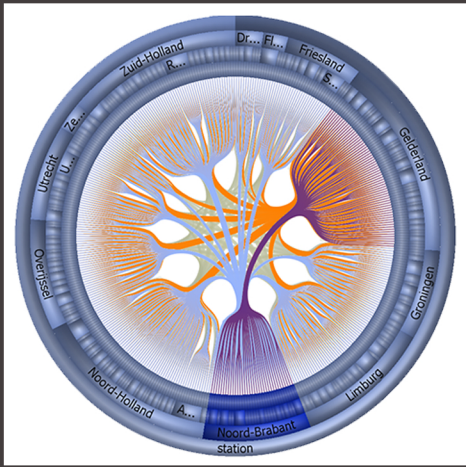
- Gain an overview of your data
- Start exploring your data instantly
- Gain an understanding of your data (what data do I have?)
- Visual sense making aids the formulation of hypotheses without making any prior (faulty) assumptions
- Entity extraction helps to find the entities described by the data

## Why SynerScope Iximeer?

- Get from data to value fast. Use raw data, no prior ETL needed
- High performance visuals help to explore non-aggregated data
- Linked views offer a multi-perspective view on the data
- Fast interaction allows users to
  - (1) quickly zoom in on data of interest
  - (2) quickly zoom out to view this data in context of the rest of the data
- Advanced interaction methods allow users to quickly expand a selection set to other related and relevant data
- Real-time on-demand analytics allow the creation of easily understandable visual representations of the data and aid navigation
- Extensible with user-defined views and analytics, backed by high-performance real-time analytics engine

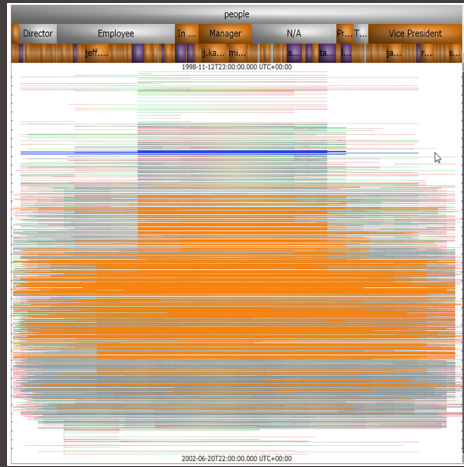
## SynerScope Iximeer overview





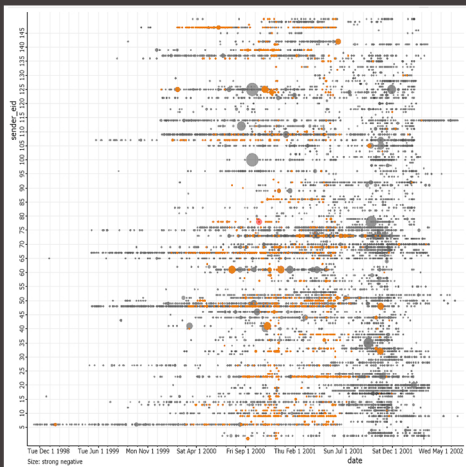
### WHO WITH WHOM

Graph (network) analytics insight into massive relational patterns



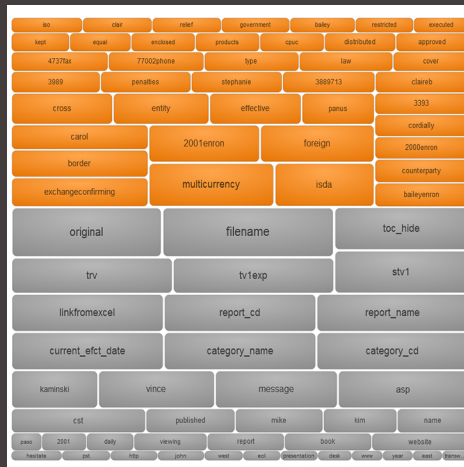
### WHEN

Insight into dynamics of connections in graph (network) analytics



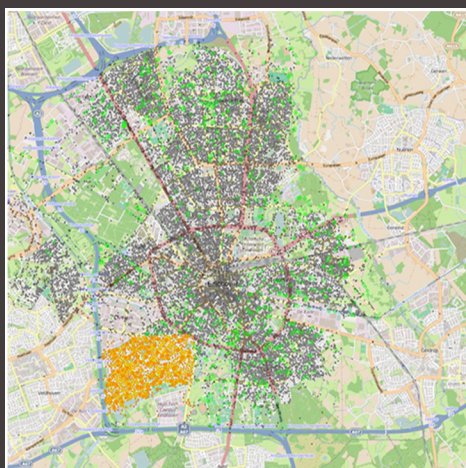
### WHAT (STRUCTURED)

Indexing and processing high density plots



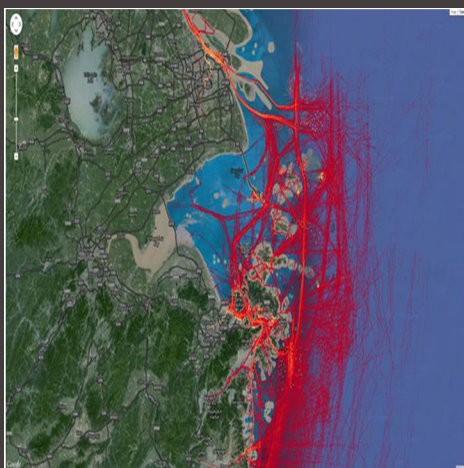
### WHAT (UNSTRUCTURED)

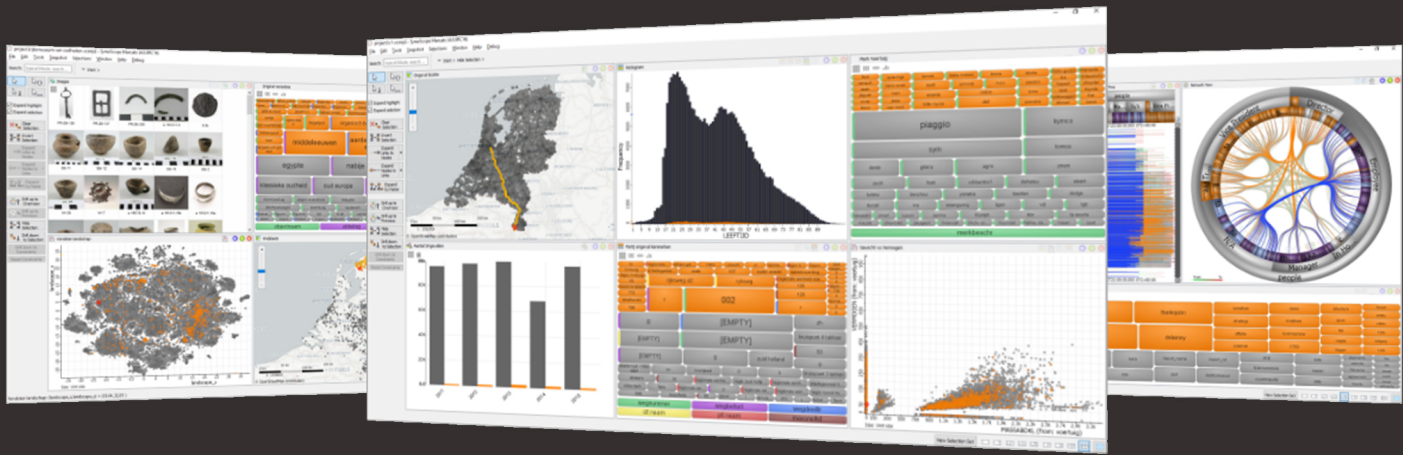
Analytics and insight into text, memes and topics in the data into massive relational patterns



### WHERE (GEO AND SITE-LOCATION)

10's of millions of dots for social media and internet of things data (RFIDs, Transponders)





## SynerScope Iximeer

Multiple interactive analytics unified in a single user interface (UI) for cross-dimension sense making.

| [www.synerscope.com](http://www.synerscope.com)

| [info@synerscope.com](mailto:info@synerscope.com)

| T + 31 6 23644933



**synerscope**