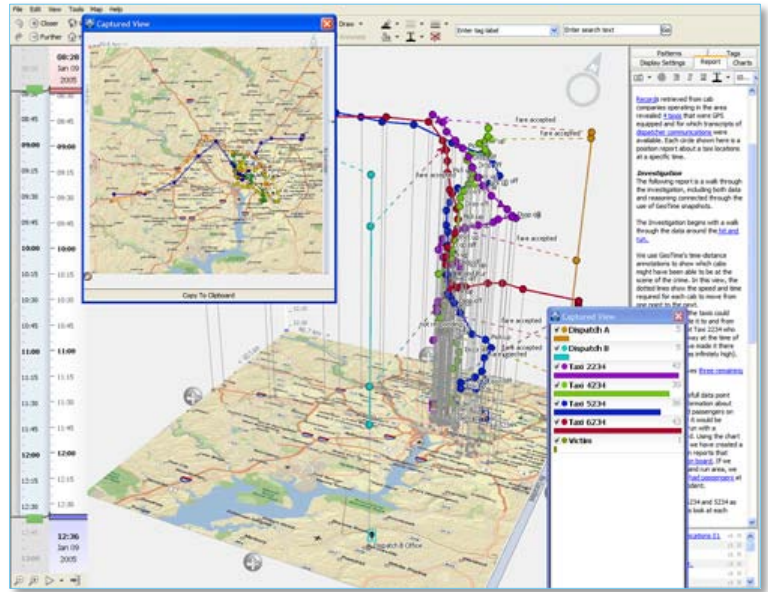


## Because Time Matters

GeoTime is an award-winning information visualization software package, distinguished by its 3D Time Viewer. GeoTime is unique in its ability to simultaneously visualize geospatial, temporal and link data. With a long history in major government and law enforcement organizations, GeoTime's 3D Time Viewer has transformed the way people leverage their data.

### The 3D Time Viewer

The 3D Time Viewer presents an event's time attribute in the vertical dimension, creating a 3D representation of data on top of a graphical map. Events are automatically linked together into trails showing the movement of entities over time.



### Rapid Visual Analysis & Pattern Detection

GeoTime's animation, charting, aggregation and built-in analysis tools rapidly expose patterns, connections and trends that help analysts to focus on relevant data subsets almost instantly.

With GeoTime 5 new geo-temporal analysis tool like the Cluster and Proximity Finders enhance an analysts ability to quickly find areas of interest within their data.

### Data & Mapping Services Integration

GeoTime supports a wide variety of data formats and sources, with native plug-ins for both ESRI ArcGIS and Microsoft Excel. GeoTime also provides support for GeoRSS, ESRI ArcGIS online maps and WMS services.



### Annotation, Collaboration & Reporting

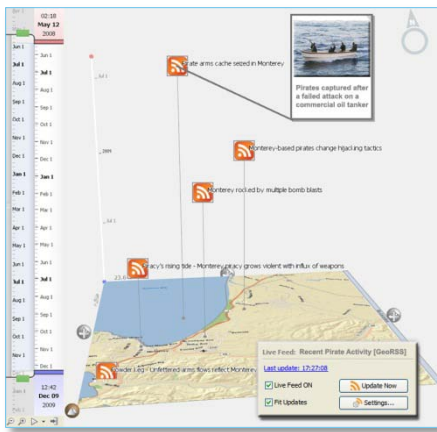
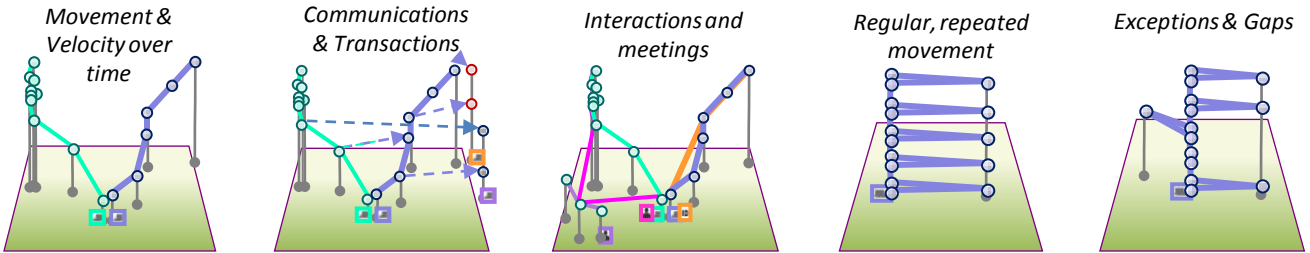
GeoTime allows analysts to capture discoveries made during analysis, making it easy to publish visual reports for distribution to all levels of the analytical and decision making teams.

GeoTime 5 allows the capture of any 3D perspective or 2D view of data. Charts and timelines can be added to reports, supporting findings and reports can now include links to external documents and URLs.



## Quickly Reveal Different Aspects of Behavior

Convergence, velocity, pauses, repetition and other “patterns of life” are made obvious...



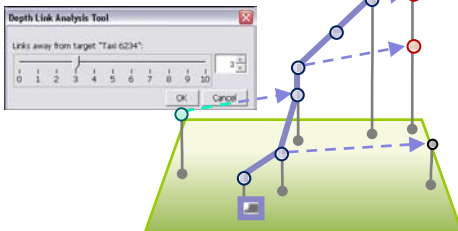
**Live Data Feeds & Geo-Tagged Imagery**

Connect to live data feeds, and stream in events for display within GeoTime’s 3D Time Viewer. GeoTime 5 makes importing geo-tagged photos simple, allowing users to easily add valuable location-relevant imagery to their analysis work.

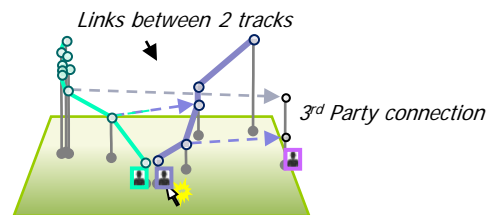
## Temporal Communications Analysis, Link Analysis, Chains & Filters

See connections and links between entities in both space and time. Communications activities can be layered into visualizations to reveal the intent and the behavior of entities.

See network connections, and interactively filter by degree of separation...



Filter to show indirect 3<sup>rd</sup> party contacts, or search for connection paths between nodes...



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