Capabilities

- Media monitoring (News sites, blogs, chat sites, social networking sites, newsgroups etc...)

    - International multi-lingual sources

    - Automated on-the-fly translations

    - Automated text, audio and video transcripts

    - Archived articles provide a searchable media history for a subject

- Stock market analysis

    - Trends and future predictions based on historical patterns

    - Automated currency conversions

- Competitor product monitoring

    - Instant notification as competitors' products and prices change

    - User-definable reports (percentage of market share etc..)

- Cross-site service comparisons

    - Real estate, car rentals, banking, flight bookings, health insurance etc

More Capabilities

- Map / Image Processing

    - Identify and archive objects, shapes, structures and colours across sets of maps (eg: satellite, aerial, Infra-red, Google, GIS)

    - Replay shape movements over time from archived data

    - Overlay layers from existing map data, or create composite maps.

- Video Processing

    - Flag videos containing particular shapes / faces / audio

    - Generate automated transcripts of foreign language videos

    - Real-time alerts from surveillance cameras when an object enters the field of view.

- Audio Processing

    - Find and archive audio containing a particular voices or sounds

    - Create text transcripts from English and foreign language audio recordings

- *Many Others*

Features

- Fast and accurate data analysis quickly identifies targets of interest and significantly reduces human involvement, time and costs

- Automated, real-time data harvesting across web-sites,networks and file systems

- Unlimited processing across incoming data allows on-the-fly data transformations

- Extensive, searchable data archives provide historical view of data changes

- Versatile reporting system provides customisable reports across archived data, exportable to other applications in any user-definable format (XML,HTML,CSV,RSS etc.)

- UCS-2/4 Unicode support for true foreign language handling

- Scalable design can be deployed across multiple servers for high volume parallel processing