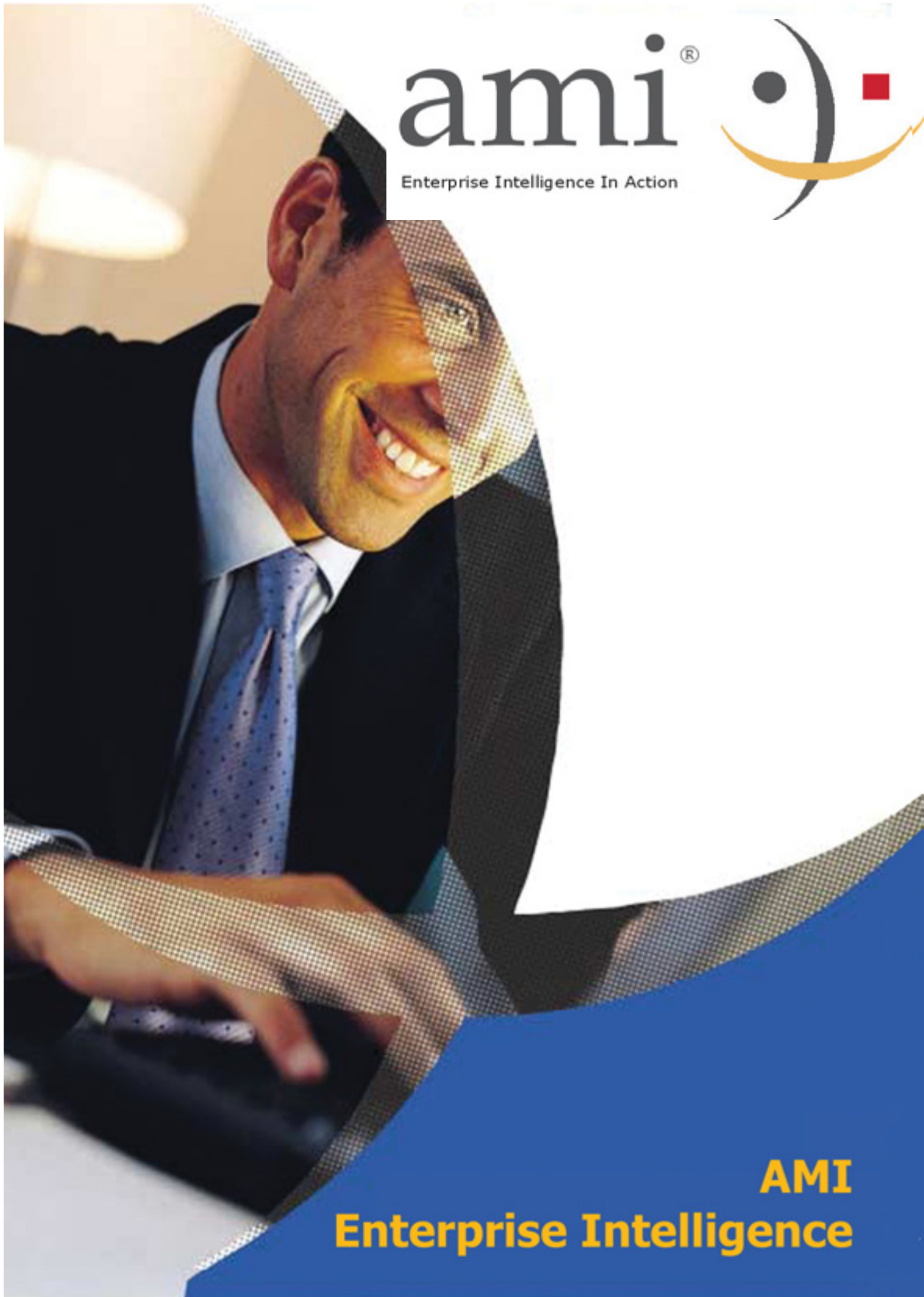


ami[®]

Enterprise Intelligence In Action



AMI
Enterprise Intelligence

Extending the information perimeter further than previously possible

Automatically Monitor and Collect

AMI Enterprise Intelligence is specifically designed to capitalise on the hidden value of information held within very large volumes of unstructured data. It automates the entire process of content capture, distribution and analysis, dramatically increasing the speed and accuracy with which unstructured data is turned into information that can readily be acted upon. Beyond the data capture process AMI further provides the means by which to manage and share that information effectively across the enterprise.

Review, Publish and Share

Increasingly large volumes of unstructured data require intelligent tools to automatically detect, from sources often very wide-spread and hard to access, new and relevant information eliminating all elements of meaningless noise and in so doing guaranteeing the collection and distribution of only the very highest quality and most relevant information to the decision makers concerned.

AMI Enterprise Intelligence automates the processes of data collection, publication and analysis.

Current Uses:

AMI Enterprise Intelligence is currently used in a wide range of applications including:

- * Competitive and Market Intelligence
- * Horizon Scanning and Trend Detection
- * Risk and Investment Analysis
- * E-Mail and E-Mail archive analysis
- * Media Monitoring and Analysis
- * Call Centre Knowledgebase Management



High Performance Applications

AMI Enterprise Intelligence is currently used by organisations of all sizes :

- **Enterprise Intelligence** combining the automatic collection of information from the widest possible range of sources with an optimised workflow process of data validation approval, distribution and analysis.
- **Enterprise Search.** Multi-source, multi-criteria search integrated into an Intranet or Portal delivering far higher performance levels and results relevance than Boolean technologies.
- **Personalise information and processes** to precisely match users needs and ensure that the right information reaches the right person at the right time
- **Analysis of e-mails, e-mail archives and logged requests** allowing a much clearer understanding of customer requirements.
- **Create, Monitor and Manage alerts.** Accurately follow the evolution of a specific event or set of events, detecting the information sources and charting the resulting data.

Search, Collect, Publish, Share, Analyse and Personalise

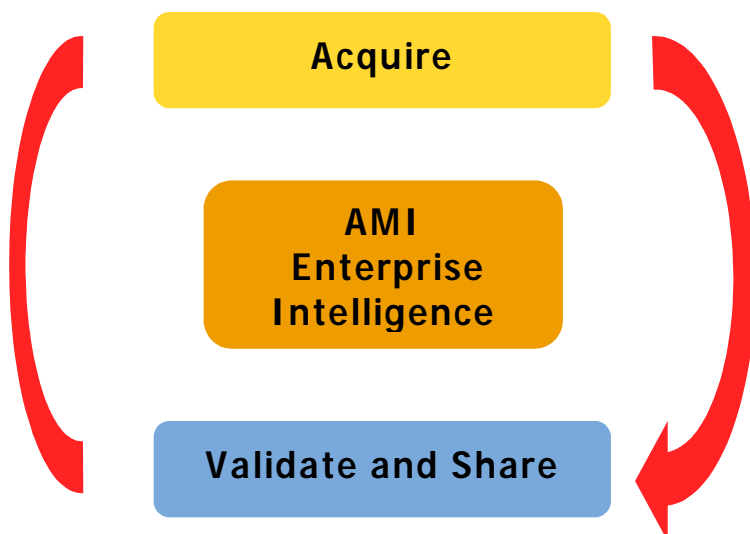
Search and Discover

It's fair to say that there is limited value in having a million documents stored on Intranets and Portals if they are not easily identifiable both for their purpose and relevance. These layers of information represent a source of real potential value for any company. A simple to use but powerful tool is essential to guarantee complete visibility of this data and its meaning.

Analyse and Personalise

Textual information, very seldom structured, conceals a key hidden potential in terms of decision intelligence, be that in understanding customer requirements by analysing their correspondence, understanding competitors' offerings and their product developments or detecting, in advance, market tendencies.

AMI Enterprise Intelligence has been developed specifically to find, analyse, share and fully capitalise on the value of information hidden within large volumes of unstructured data helping organisations make more informed decisions faster and with less call upon resources



Patented technology

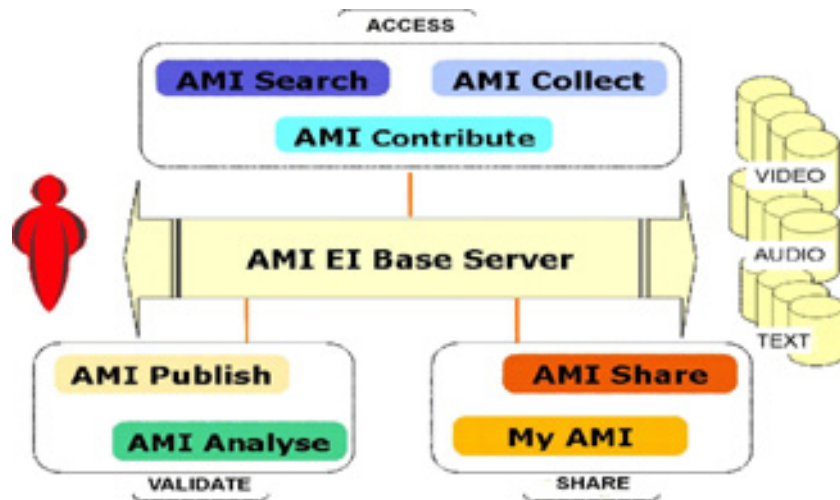
AMI Enterprise Intelligence has been developed since 1999 using our patented technology, the Automatic Meaning Interpreter (AMI). Completely automating the process of Data Search, Analysis and Indexing the technology creates a unique "signature" for each document. Offering far superior performance to standard Boolean indexing technology, AMI works in English, French, German, Spanish, Italian, Dutch and Portuguese and can easily be adapted to other languages .

AMI Enterprise Intelligence:

- **Find** all relevant information without necessarily knowing its location in advance and with a greater freedom in expression of search.
- **Guarantee** that any new information key to a decision making process will be immediately available to the person or people concerned.
- **Develop** far more detailed tactical and strategic knowledgebases of information on specific sets of themes.
- **Monitor** automatically much broader ranges of external information sources than previously possible at preset time intervals.
- **Make** new information available faster across the enterprise such that the maximum benefit can be gained from it.
- **Understand** market developments and detect tendencies on given subjects before others.
- **Discover** hard-to-find data and be able to easily navigate all types of unstructured information.
- **Provide** a fast cross-checked summary of all the results with identification of linked themes.



Modular, Intelligent, Automatic



Modular Intelligence Solutions

AMI Enterprise Intelligence is a modular platform composed of independent applications. Assembled, they communicate with each other and can be integrated to deliver very specific functional intelligence gathering and analysis solutions matched to user specific requirements.

Evolutionary Application Bus

The Applications Architecture Bus allows a large number of application combinations to be further developed providing the ability to create your own applications. Integration with existing architecture is made easy by our development adherence to XML and Web Service standards

AMI Collect

Automatic data collection based on precisely defined search criteria across complex arrays of thousand of visible and invisible global data sources. Highly personalised and accurate e-mail notification and document capture for analysis.

AMI Search

Multi-source, mutli-criteria enterprise search, of both internal and external sources allowing interrogation in free language and via extracted meta-data. Interpretation of document meaning and tools for guided navigation.

AMI Publish

Selection, validation, enrichment and organisation of acquired information for distribution to individuals or workgroups.

AMI Analyse

Fast graphic analysis of large volumes of textual information. Automatic concept extraction - People's names, Organisations, Locations, Time, Date, Source.

MyAMI and AMI Share

Personalise information very accurately to reflect user specific centre's of interest and share information effectively across the Organisation.

To find out more
visit our website at www.amisw.com or
call us on 01223 460092

AMI has operations in Paris, Cambridge, Geneva, Montreal,