

SMART



A tool to discover lost knowledge.

The **SMART Text Miner** is a sophisticated software tool to extract hidden knowledge from legacy texts.

The **SMART Text Miner** is ideal for the creation of terminology lists, taxonomies and glossaries for Knowledge Management (KM), eLearning, Controlled English, Computer-aided Language Translation, Translation Memory, Help Desks, Global Call Centers, Six Sigma QA, Technical Training, Customer Relationship Management (CRM), Research, Business Intelligence (BI) and Litigation Support.

The **SMART Text Miner, Version 3.0**, does a labor-intensive task in minutes, not months. The tool is easy-to-use with a click-and-point interface.

The SMART Text Miner reads these formats:

- Microsoft WORD2000
- WordPerfect2000
- FrameMaker6.0/7.0
- XML & Corel XMetaL
- Arbortext Epic SGML
- HTML Web pages
- Interleaf ASCII texts
- All ASCII texts (Multiple languages)
- Data base text extracts
- Help files
- Audio transcriptions
- Custom formats by request

Left Text Context	Key Word	Right Text Context
have completed these	preliminary	procedures, you can begi
rovides information for	preparing	your server and storage
etes and all clustering	prerequisites	are met, run the Cluster
	privat	network
installation overview		for configuring your clu
installation overview		you can begin installin
top prompts you for the		key, licensing mode, sys
Windows 2000 Components	pre	From this dialog box,
The Windows 2000 setup	prom	for the product key,
nents are communicating	pro	each other.
inside the computer, and		st electrostatic
The following sections		and information for
The following sections		based redundanc
This section		information for preparin
This section	provides	the failover capabilitie
This section	provides	installation overview

In the example, the **SMART Text Miner** identifies computer terminology to create a custom, **Controlled English** dictionary. The **SMART Text Miner** also finds the small problems that can cause the expensive errors.

Controlled ENGLISH

The **SMART Text Miner** was developed by the software team at **SMART Communications, Inc.** This unique tool was designed to create dictionaries for **Controlled English** programs.

The **MAXit Checker** and the **SMART Translator** software are examples of tools that use the **SMART Text Miner** output. Customers continue to find other uses in the fields of Knowledge Management, Linguistics and Natural Language Processing.

How to Learn Text Mining . . .

SMART offers classes on the use the **SMART Text Miner** for lexicography, terminology extraction, categorization and Knowledge Management. SMART offers either a text mining service or software licensed on a server.

To request costs and information, contact our head miner:

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