



## Turn your legacy into active and valuable information

Tap into your knowledge with the intelligent agent Brainup. Brainup turns legacy, archived and current data on your pc, workstation, in your intranet, your data base or file system into a knowledge base.

Brainup is an add-on to your existing content management and workflow system. Enhance your existing archive no matter the archiving method. Brainup works with professional archiving software, databases or the local file or server file system.

Choose one of the available versions of Brainup depending on what software you have installed and your requirements.

## Turn any data into information

### *Isn't this an old statement?*

It is - however, less than half of all the companies have solved the problem of legacy data and successfully accomplished data migration projects due to the costs and timing. Furthermore, companies undergo reorganization in shorter and shorter cycles leaving no time to solve the data migration of the last reorganization or merger.

The solution is to setup a system, which is independent of formats and structures, which focuses only on content and semantics. With this approach, mergers, reorganizations and migration of legacy or new data will not pose any problems anymore.

### **What is different with brainup?**

Brainup is an intelligent agent which integrates seamlessly into your existing business and IT landscape, providing valuable features and access to all data. Brainup is a vitamin shock for your legacy and inaccessible data. ***Inaccessible data are lost assets!***

Brainup focuses on content, semantics, semiotics and intelligence in data. Brainup understands the inherent existing patterns and meaning – the semantics of data. Like a human, Brainup draws semantic associations and semantic conclusions. And, Brainup is language independent.

## Biologically inspired intelligence [BII by ai-one™]

Brainup is based upon the BII by ai-one™ of semantic system. BII increases the quality of intelligence in data and turns data into information. It enables intelligent interaction between the user and the data. Furthermore, BII can learn the work-flow steps and by interacting with the user or be instructed and trained by him or her.